

RG 104

Sweeps Assays Record Book, 1944 -
1968. Rules and Tables for computing
Values, 1909.

RG 104

FY 14

**Records of the U.S. Mint
Denver Colorado**

**Sweeps Assay Bullion Books, 1944-1976
Rules and Tables for Computing Values, 1909**

Old FRC Accession 104-82-0019

(No Accession Number)

Box 2

Swaeps

ASSAYS

1944-1960

SWEEPS ASSAY RECORD

Original Lot No. R-1-44 Description.
 Sacked & Weighed: 8/28/43 Sampled 8/28/43 Assayed: 9/23/43 Reported:
 No. Sacks: 98 Gross Lbs. 9754 Tare Lbs. 112 Net Lbs. 9642
 Moisture Determination: No. 1 0.5 No. 2 0.5 Average: 0.5%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	164.6	0.01	10.39	0.000	0.063	10.40
40	61.6	0.01	41.46	0.000	0.673	41.47
120	16.65	0.96	81.20	0.057	4.876	82.16
TOTAL METALLICS CORRECTION:				0.057	5.612	

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	75.56	0.86 Tr	76.42	2.22	2.22	74.20
A	2	79.69	1.73 Tr	81.42	2.21	2.21	79.21
A	3						
A	4						
A	Ounces Per Ton - Average					4.43	153.41
B	1	76.31	1.24 Tr	77.55	2.13	2.13	75.42
B	2	77.58	1.23 Tr	78.81	2.16	2.16	76.65
B	3						
B	4						
B	Ounces Per Ton - Average					4.29	152.07

AVERAGES AND TOTALS

	Troy Ounces Per Ton			Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver		Gold	Silver	
Average - A & B Pulps	4.36	152.74	Original	4.41	158.35	0.59
Metallics Correction	.057	5.612	2nd Sample Duplicate	4.37	156.73	
Total Reported	4.41	158.35	Avg. Reported	4.39	157.54	

REMARKS:

Cu - 0.210%

Prepared: Sevier
 Assayed: Merrill

SWEEPS ASSAY RECORD

2nd Sample
Duplicate

Lot No. R-1-44

Description. M+P Sweeps

Sacked & Weighed:

Sampled

Assayed: 9/23/53

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total buttons REMARKS
20	270.5	0.14	24.97	None	0.092	25.11
40	69.0	0.05	73.21	None	1.061	73.26
120	18.6	—	—			Lost
TOTAL METALLICS CORRECTION:					1.153	

PULP ASSAYS

Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Recovery	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	78.63	1.65 .02	80.28	2.10	2.12	78.16
A	2	79.94	1.55 .02	81.49	2.20	2.22	79.27
A	3	79.65	1.21 .03	80.86	2.20	2.23	78.63
A	4	82.37	1.57 .01	83.94	2.18	2.19	81.75
A	Ounces Per Ton - Average					4.38	158.905
B	1	80.09	1.54 .02	81.63	2.20	2.22	79.41
B	2	79.15	1.25 .02	80.40	2.09	2.11	78.29
B	3	78.51	1.31 .02	79.82	2.17	2.19	77.63
B	4	79.95	1.44 .02	81.39	2.20	2.22	79.17
B	Ounces Per Ton - Average					4.37	152.25

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	4.375	155.577			
Metallics Correction		1.153			
Total Reported	4.37	156.73			

REMARKS: 1/2 AT + 13 grams Nitre = 48 grams Pb

Prepared by Shumate
Assayed by Skinner

SWEEPS ASSAY RECORD

Original

Lot No. D-1-44

Description.

Sacked & Weighed:

8/31/41

Sampled

8/31/44

Assayed:

9/23/43

Reported:

No. Sacks: 41

Gross Lbs. 3762

Tare Lbs. 51

Net Lbs. 3711

Moisture Determination:

No. 1 2.3

No. 2 2.3

Average: 2.3%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	<u>217.5</u>	<u>5.75</u>	<u>15.87</u>	<u>0.026</u>	<u>0.072</u>	<u>21.62</u>
40	<u>52.25</u>	<u>2.26</u>	<u>15.33</u>	<u>0.043</u>	<u>0.293</u>	<u>17.59</u>
120	<u>13.0</u>	<u>1.04</u>	<u>4.91</u>	<u>0.080</u>	<u>0.376</u>	<u>5.95</u>
TOTAL METALLICS CORRECTION:				<u>0.149</u>	<u>0.741</u>	

PULP ASSAYS ^{1/2}

Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	<u>87.68</u>	<u>1.40</u> <u>0.08</u>	<u>89.08</u>	<u>27.62</u>	<u>27.70</u>	<u>61.38</u>
A	2	<u>86.27</u>	<u>1.37</u> <u>0.08</u>	<u>87.64</u>	<u>27.38</u>	<u>27.46</u>	<u>60.18</u>
A	3						
A	4						
A	Ounces Per Ton - Average					<u>55.16</u>	<u>121.56</u>
B	1	<u>88.61</u>	<u>1.38</u> <u>0.10</u>	<u>89.99</u>	<u>28.01</u>	<u>28.11</u>	<u>61.88</u>
B	2	<u>86.30</u>	<u>1.53</u> <u>0.09</u>	<u>87.83</u>	<u>27.28</u>	<u>27.37</u>	<u>60.46</u>
B	3						
B	4						
B	Ounces Per Ton - Average					<u>55.48</u>	<u>122.34</u>

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver				
Average - A & B Pulps	55.32	121.95	Original	55.46	122.69	2.3%
Metallics Correction	0.149	0.741	Duplicate	57.74	130.02	
Total Reported	55.46	122.69	Avg. Reported	56.60	126.35	

REMARKS:

Cu - 0.38%

Prepared: Sevier
Assayed: Merrill

SWEEPS ASSAY RECORD

Duplicate Lot No. D-1-44 Description Deposit SweepsSacked & Weighed: Sampled Assayed: 9/18/43 Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	total buttons REMARKS
20	213.4	7.11	157.49 ✓	0.033 ✓	0.738 ✓	164.60
40	53.0	8.56	44.93 ✓	0.161 ✓	0.847 ✓	53.49
120	11.9	4.69	12.23 ✓	0.394 ✓	1.027 ✓	16.92
TOTAL METALLICS CORRECTION:				.588 ✓	2.612 ✓	

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Recovery	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	92.38	1.05 .08	93.43 ✓	28.78	28.86 ✓	64.57 ✓
A	2	91.04	1.20 .11	92.24 ✓	28.48	28.59 ✓	63.65 ✓
A	3	90.80	1.63 .15	92.43 ✓	28.34	28.49 ✓	63.94 ✓
A	4	90.53	1.60 .14	92.13 ✓	28.23	28.37 ✓	63.76 ✓
A	Ounces Per Ton - Average					57.155 ✓	127.96 ✓
B	1	90.48	1.40 .15	91.88 ✓	28.34	28.49 ✓	63.39 ✓
B	2	90.90	1.51 .14	92.41 ✓	28.57	28.71 ✓	63.70 ✓
B	3	90.48	1.61 .13	92.09 ✓	28.35	28.48 ✓	63.61 ✓
B	4	90.07	1.58 .16	91.65 ✓	28.46	28.62 ✓	63.03 ✓
B	Ounces Per Ton - Average					57.15 ✓	126.865 ✓

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	57.152 ✓	127.41 ✓			
Metallics Correction	0.588 ✓	2.612 ✓			
Total Reported	57.74 ✓	130.02 ✓			

REMARKS: $\frac{1}{2}$ AT gives 52 grams PbPrepared by Shumate,
Assayed by Skinner,

SWEEPS ASSAY RECORD

Original

Lot No. Cottrell-1-44

Description. Cottrell Dust

Sacked & Weighed: 11/27/43 Sampled 11/27/43

Assayed: 2/2/44 Reported:

No. Sacks: 41 Gross Lbs. 1208 Tare Lbs. 51 Net Lbs. 1157

Moisture Determination: No. 1 3.9 No. 2 4.0 Average: 3.9

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Metallics Totals	REMARKS
20	114.57	1.19	27.28	0.010	0.238	28.47	
40	56.32	1.90	44.70	0.033	0.793	46.60	
120	13.73	0.47	14.72	0.034	1.072	15.19	
TOTAL METALLICS CORRECTION:				0.077	2.103		

PULP ASSAYS 1/2 Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Recovery	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	681.78	10.92 0.15	692.70	33.08	33.23	659.47
A	2	666.08	16.11 0.28	682.19	32.45	32.73	649.46
A	3	656.75	17.58 0.39	674.33	32.73	33.12	641.21
A	4	664.88	12.31 0.24	677.19	32.62	32.86	644.33
A	Ounces Per Ton - Average					65.97	1297.235
B	1	654.73	11.42 0.21	666.15	33.71	33.92	632.23
B	2	668.92	14.27 0.26	683.19	33.54	33.80	649.39
B	3	674.47	14.88 0.28	689.35	33.52	33.80	655.55
B	4	670.55	14.30 0.25	684.85	33.48	33.73	651.12
B	Ounces Per Ton - Average					67.625	1294.145

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Gold	Silver	
Average - A & B Pulps	66.797	1295.69	Original	66.87	1297.79
Metallics Correction	0.077	2.10	Duplicate	68.20	1306.86
Total Reported	66.87	1297.79	Avg Reported	67.53	1302.32
					3.9%

REMARKS:

Samples and Assay by Skinner

SWEEPS ASSAY RECORD

Duplicate

Lot No. Cottrell-1-44

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Metallics	REMARKS	Totals
20	51.2'	0.22'	4.60'	0.004'	0.089'	4.82'		
40	25.6'	0.21'	8.19'	0.008'	0.319'	8.40'		
120	13.0'	0.07'	0.53'	0.005'	0.040'	0.60'		
TOTAL METALLICS CORRECTION:				0.017'	0.448'			

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Recovery	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	676.25'	9.65' 0.09'	685.90'	34.19'	34.28'	651.62'
A	2	681.75'	9.68' 0.10'	691.43'	34.24'	34.34'	657.09'
A	3	678.08'	9.09' 0.10'	687.17'	33.93'	34.03'	653.14'
A	4	677.14'	9.30' 0.12'	686.44'	33.87'	33.99'	652.45'
A	Ounces Per Ton - Average					68.32'	1307.15'
B	1	678.16'	9.38' 0.12'	687.54'	33.76'	33.88'	653.66'
B	2	676.95'	9.58' 0.10'	686.53'	33.99'	34.09'	652.44'
B	3	674.31'	12.24' 0.15'	686.55'	33.97'	34.12'	652.43'
B	4	665.20'	14.35' 0.15'		33.09'		
B	Ounces Per Ton - Average					68.06'	1305.686'

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	68.19'	1306.418'	
Metallics Correction	0.017'	0.448'	
Total Reported	68.20'	1306.86'	

REMARKS:

Sample by Shumate Assay by Merrill

SWEEPS ASSAY RECORD

Original

Lot No. R-2-1944

Description, Cu Slimes

Sacked & Weighed: 11/27/43 Sampled 11/25/43 Assayed: 2/12/44 Reported:

No. Sacks: 97 Gross Lbs. 10653 Tare Lbs. 213 Net Lbs. 10440

Moisture Determination: No. 1 11.7 No. 2 11.5 Average: 11.6

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Metallics	REMARKS	Totals
20	596.35	1.80	4.05	0.003	0.006	5.85		
40	71.10	3.08	2.57	0.043	0.036	5.65		
120	34.54					Lost		
TOTAL METALLICS CORRECTION:				0.046	0.042			

PULP ASSAYS 2 Assay Ton Samples

Pulp No.	Mg Total	Mg Au Added	HNO ₃ Residue	Net Au Ir	Mg Ir	Mg Au	Mg Pt	Mg Pd	Mg Ag
A	59.41	10.75	17.06	6.31	1.53	4.50	0.36	0.46	52.56
A	59.65	10.80	17.25	6.45	1.51	4.55	0.29	0.58	52.72
B	60.04	10.62	17.09	6.47	1.68	4.78	0.37	0.73	52.48
B	57.71	10.88	16.25	5.37	0.79	4.61	0.30	0.83	51.18

10 ounces Per Ton - Average

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pt	Pd	
Average - A & B Pulps	2.304	26.117	0.686	0.164	0.325	
Metallics Correction	.046	.042				
Total Reported	2.35	26.15	0.68	0.16	0.32	11.6 %

REMARKS: Copper
1/4 Gram samples
1cc = 1.41 % Cu

Cu - 39.0 %
Pb - 17.5 %

Lead
1 gram samples
1.0055 gram Pb

A - 27.7 27.7 x 1.41 = 39.05 % Cu
B - 27.7

A - 31.9 > 31.8 cc
B - 31.7

31.8 x 0.0055 x 100 = 17.49 % Pb

Prepared & Assayed by - Skinner

SWEEPS ASSAY RECORD

Duplicate

Lot No. R-3-44

Description. M. R. Sweeps

Sacked & Weighed: 12/27/43 Sampled 12/27/43 Assayed: 2/2/44 Reported:

No. Sacks: 149 Gross Lbs. 15374 Tare Lbs. 186 Net Lbs. 15188

Moisture Determination: No. 1 0.2 No. 2 0.2 Average: 0.2%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Metallics	REMARKS	Totals
20	680.7	0.02	304.75	—	0.447	304.77		
40	157.6	1.65	244.02	0.010	1.548	245.67		
120	15.7	3.38	179.72	0.215	11.447	183.10		
TOTAL METALLICS CORRECTION:				0.225	13.442			

PULP ASSAYS

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Recovery	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	72.72	1.58 0.02	74.30	2.84	2.86	71.44
A	2	73.42	1.45 0.01	74.87	2.74	2.75	72.12
A	3	74.20	1.95 8.14		2.87		
A	4	72.26	1.93 0.02	74.19	2.87	2.89	71.30
A	Ounces Per Ton - Average					5.666	143.24
B	1	71.90	1.50 0.01	73.40	2.81	2.82	70.58
B	2	72.25	1.52 0.01	73.77	2.77	2.78	70.99
B	3	72.84	1.84 0.02	74.68	2.90	2.92	71.76
B	4	72.61	2.14 0.02	74.75	2.76	2.78	71.97
B	Ounces Per Ton - Average					5.65	142.65

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver				
Average - A & B Pulps	5.658	142.945	Duplicate	5.88	152.38	
Metallics Correction	0.225	13.442	"	5.83	159.75	
Total Reported	5.88	156.38	Avg Reported	5.85	158.06	0.2%

REMARKS:

Prepared by Shumate Assay by Merrill

SWEEPS ASSAY RECORD

Check Duplicate Lot No. R-3-44 Description Mr R Sweeps

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:				See Duplicate for Metallics Correction		

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Recovery	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	73.06	1.91 0.02	74.97	2.80	2.82	72.15
A	2	73.60	1.99 0.02	75.59	2.76	2.78	72.81
A	3	74.85	2.01 0.01	76.86	2.81	2.82	74.04
A	4	74.22	1.66 0.03	75.88	2.85	2.88	73.00
A	Ounces Per Ton - Average					5.65	146.00
B	1	73.35	2.24 0.03	75.59	2.70	2.73	72.86
B	2	62.15	1.57 0.01	63.72	2.72	2.73	72.55
B	3	73.86	1.93 0.01	75.79	2.77	2.78	73.01
B	4	74.62	2.29 0.03	76.91	2.82	2.85	74.06
B	Ounces Per Ton - Average					5.573	146.62

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	5.611	146.31			
Metallics Correction	.225	13.442			
Total Reported	5.83	159.75			

REMARKS:

Prepared by Shamate Assay by Skinner

SWEEPS ASSAY RECORD

Original

Lot No. R-4-44

Description. M. R

Sacked & Weighed: 3/26/44 Sampled 3/26/44 Assayed: 3/30/44 Reported:

No. Sacks: 147 Gross Lbs. 14971 Tare Lbs. 184 Net Lbs. 14787

Moisture Determination: No. 1 0.1 No. 2 0.1 Average: 0.1 %

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Metallics Total Buttons	REMARKS
20	726.47	2.53	1023.97	0.003	1.413	1026.50	
40	85.46	0.06	111.26	—	1.301	111.32	
120	9.89	0.40	35.00			35.40	
Pulp - 9.98 - Metallics 0.01				0.003	2.714		
TOTAL METALLICS CORRECTION: 20 + 40 Mesh							

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	93.51	1.87 .01	95.38	2.29	2.30	93.08
A	2	92.92	2.10 .01	95.02	2.33	2.34	92.68
A	3	93.51	2.64 .01	96.15	2.29	2.30	93.85
A	4	94.26	1.91 .01	96.17	2.38	2.39	93.78
A	Ounces Per Ton - Average					4.665	186.695
B	1	92.26	1.85 .01	94.11	2.28	2.29	91.82
B	2	93.68	2.03 .01	95.71	2.35	2.36	93.35
B	3	95.84	1.77 .01	97.61	2.50	2.51	95.10
B	4	93.14	1.92 .01	95.06	2.31	2.32	92.74
B	Ounces Per Ton - Average					4.740	186.505

AVERAGES AND TOTALS Pulp Avg - Au - 4.702 Ag - 186.600

	Troy Ounces Per Ton		Per Cent Moisture	
	Gold	Silver	Gold	Silver
Average - + Metallics from 120 Mesh	4.737	189.916	Original	4.74
Metallics Correction	.003	2.714	Duplicate	4.92
Total Reported	4.74	192.63	Avg Reported	4.83
				195.22
				0.1 %

REMARKS:

Assayed by: Skinner

SWEEPS ASSAY RECORD

Duplicate

Lot No. R-4-44

Description.

Sacked & Weighed:

Sampled

Assayed: 4/4/44

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Metallics Total buttons
20	731.41	0.02	340.59	—	0.465	340.61
40	91.71	2.46	65.86	0.026	0.718	68.32
120	21.02	2.78	159.82			162.60
Pulp - 20.88 - Metallics - 0.02						
TOTAL METALLICS CORRECTION: 20+40 Mesh				0.026	1.183	

PULP ASSAYS

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	97.05	2.01 .01	99.06	2.42	2.43	96.63
A	2	92.32	1.86 .01	94.18	2.22	2.23	91.95
A	3	93.73	1.98 .01	95.71	2.51	2.52	93.19
A	4	95.03	2.30 .01	97.33	2.37	2.38	94.95
A	Ounces Per Ton - Average					4.780	188.360
B	1	97.10	2.30 .01	99.40	2.39	2.40	97.00
B	2	92.65	2.26 .01	94.91	2.27	2.28	92.63
B	3	94.42	2.17 .01	96.59	2.27	2.28	94.31
B	4	96.18	2.40 .01	98.58	2.56	2.57	96.01
B	Ounces Per Ton - Average					4.765	189.975

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - + Metallics A & B Pulps from 20 mesh	4.900	196.632	
Metallics Correction	.026	1.183	
Total Reported	4.92	197.81	

REMARKS:

Assayed by: - Merrill

SWEEPS ASSAY RECORD

Original Lot No. R-5-44 Description Copper Slimes
 Sacked & Weighed: 4/2/44 Sampled 4/2/44 Assayed: 4/20/44 Reported: 5/13/44
 No. Sacks: 121 Gross Lbs. 13466 Tare Lbs. 266 Net Lbs. 13200

Moisture Determination: No. 1 12.0 No. 2 12.1 Average: 12.0%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Metallics Total buttons
20	481.45	0.81✓	6.71✓	0.001✓	0.013✓	7.52✓
40	114.50	0.01✓	0.16✓	0.000✓	0.001✓	0.17✓
120	26.0	0.00✓	0.05✓	0.000✓	0.001✓	0.05✓
				0.001✓	0.015✓	

TOTAL METALLICS CORRECTION:

PULP ASSAYS 2 Assay Ton Samples

PULP ASSAYS - Assay Ion Samples

Assay No.	Mg. Total Inc. Slag	Supelation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag			
Pulp No.	Mg Total	Mg Au Added	HNO ₃ Residue	Au Total	Mg Ir	Mg Au	Mg Pt	Mg Pd	Mg Ag
A	58.88✓	10.26✓	15.61✓	14.17✓	0.92✓	3.91✓	0.19✓	0.18✓	53.68✓
A	55.90✓	10.45✓	15.21✓	14.42✓	0.55✓	3.97✓	0.21✓	0.21✓	50.96✓
B	59.18✓	9.93✓	15.12✓	14.11✓	0.74✓	4.18✓	0.35✓	0.30✓	53.64✓
B	56.02✓	9.78✓	14.90✓	14.07✓	0.66✓	4.29✓	0.17✓	0.26✓	50.64✓

B Ounces Per Ton - Average

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pt	Pd	
Average - A & B Pulps	2.043✓	26.111✓	0.358✓	0.115✓	0.118✓	
Metallics Correction	0.001✓	0.015✓				
Total Reported	2.04✓	26.12✓	0.35✓	0.11✓	0.11✓	12.0✓

REMARKS: Pb:-

1. - 7.4 cc > 7.45
 2. - 7.5 cc > 7.45

1cc = .0055 gr Pb

$\frac{.0055 \times 100 \times 7.45}{.25} = 16.39\% \text{ Pb.}$ ✓

Pb - 16.4%

Cu - 43.7%

Cu:-

1. - 30.8 cc > 30.8
 2. - 30.8 cc > 30.8

1cc = 1.421% Cu on a 1/2 gr sample

$1.421 \times 30.8 = 43.76\% \text{ Cu}$ ✓

Prepared by Shumate
 Assayed by "
 Cu Pb by Merrill

SWEEPS ASSAY RECORD

Original

Lot No.

Cottrell - 2 - 44

Description. Cottrell Dust

Sacked & Weighed:

4/12/44

Sampled

4/12/44

Assayed:

4/28/44

Reported:

5/13/44

No. Sacks:

79

Gross Lbs.

2174

Tare Lbs.

99

Net Lbs.

2075

Moisture Determination:

No. 1

4.3

No. 2

4.2

Average: 4.25

METALLICS ASSAY

Metallics wt. Mesh	Wt. Pulp Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total Buttons from Metallics	REMARKS
0.01 20	108.96	0.04	10.84			10.88	
0.01 40	53.52	0.16	2.42			2.58	
0.01 120	13.29	0.17	2.37			2.54	

TOTAL METALLICS CORRECTION:

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Mg Ag	Corrected Ag
A	1	282.33			21.21	261.12	
A	2	284.42			21.14	263.28	
A	3	283.11			21.52	261.59	
A	4	281.31			21.24	260.07	
A	Ounces Per Ton - Average				42.555	523.03	
B	1	281.38			21.26	260.12	
B	2	280.95			21.28	259.67	
B	3	279.35			21.16	258.19	
B	4	281.43			21.18	260.25	
B	Ounces Per Ton - Average				42.44	519.115	

AVERAGES AND TOTALS

Au - 42.4975

Ag - 521.0725

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Gold	Silver	
Average - A & B Pulps			Original	42.46	520.85
Metallics Correction			Duplicate	43.50	515.53
Total Reported	42.46	520.85	Avg Reported	42.98	518.19
					4.2

REMARKS:

Prepared & Assayed by SKinner

SWEEPS ASSAY RECORD

Duplicate

Lot No. Cottrell-2-44

Description. Cottrell Dust

Sacked & Weighed:

Sampled

Assayed: 4/28/44 Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY						
Metallics wt Mesh	Wt. Pulp Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total Buttons from Metallics REMARKS
0.01' 20	156.91	—	0.30			0.30
0.01' 40	37.44	—	0.10			0.10
6.01' 120	18.78	—	0.15			0.15
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Mg Ag	Corrected Ag
A	1	278.18			21.64	256.54	
A	2	277.35			21.37	250.98	
A	3	280.15			21.82	258.33	
A	4	281.43			21.84	259.59	
A	Ounces Per Ton - Average				43.533	516.306	
B	1	280.72			21.85	258.87	
B	2	280.02			21.81	258.21	
B	3	278.17			21.79	256.38	
B	4	279.43			21.65	257.78	
B	Ounces Per Ton - Average				43.55	515.62	

AVERAGES AND TOTALS Au-43.541 Ag-515.963

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	43.50	515.53			

REMARKS:

SWEEPS ASSAY RECORD

Original

Lot No.

C-1-44

Description. Coiners Ashes

Sacked & Weighed:

4/13/44

Sampled

4/13/44

Assayed:

4/13/44

Reported:

5/13/44

No. Sacks:

18

Gross Lbs.

1350

Tare Lbs.

22

Net Lbs.

1328

Moisture Determination:

No. 1 0.5

No. 2 0.6

Average: 0.55%

METALLICS ASSAY

Metallics Wt. Mesh	Wt. Pulp Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total Buttons from Metallics	REMARKS
11.53 20	253.89	108.8356	71021.2869				
3.39 40	126.41	31.414	19592.3022				
0.21 120	17.47	3.94	1455.46			1459.40	

TOTAL METALLICS CORRECTION:

PULP ASSAYS

1/4

Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Mg Ag	Corrected Ag
A	1	288.91			3.43	285.48	
A	2	288.22			3.44	284.78	
A	3	288.15			3.57	284.58	
A	4	287.20			3.49	283.71	
A	Ounces Per Ton - Average				13.93	1138.55	
B	1	292.35			3.72	288.65	
B	2	290.07			3.52	286.55	
B	3	289.90			3.60	286.30	
B	4	289.05			3.62	285.43	
B	Ounces Per Ton - Average				14.46	1146.93	

AVERAGES AND TOTALS

Au-14.195

Ag-1142.74

Troy Ounces Per Ton

	Gold	Silver	Gold	Silver	Per Cent Moisture
Average - A & B Pulps			Original	13.91	1540.56
Metallics Correction			Duplicate	13.99	1539.74
Total Reported	13.91	1540.56	Avg Reported	13.95	1540.15

0.5

REMARKS:

Copper - 11.5%

Prepared & Assayed by Skinner

SWEEPS ASSAY RECORD

Duplicate

Lot No.

C-1-44

Description. *Coiners Ashes*

Sacked & Weighed:

Sampled

Assayed: *4/28/44* Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY						
Metallics Wt Mesh	Wt. Pulp Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total Buttons from Metallics
7.57 20	240.38	63.6989	56305.0890			
3.92 40	56.95	32.1107	13776.8903			
0.18 120	14.69	4.40	1305.28			1309.68
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/4} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Mg Ag	Corrected Ag
A	1	283.97			3.54	280.43	
A	2	285.82			3.48	282.34	
A	3	283.01			3.64	279.37	
A	4	286.11			3.62	282.49	
A	Ounces Per Ton - Average				14.28	1124.63	
B	1	288.65			3.64	285.01	
B	2	289.08			3.62	285.16	
B	3	286.72			3.74	282.98	
B	4	287.98			3.65	284.33	
B	Ounces Per Ton - Average				14.65	1137.78	

AVERAGES AND TOTALS Au - 14.465 Ag - 1131.205

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps					
Metallics Correction					
Total Reported	13.99	1539.74			

REMARKS:

Prepared by *Shumate* Assayed by *Merrill*

Metallics Assay 500 G.W. Samples

20 Mesh Metallics — Bar Wt — 6.48 g

174.43
Pr 170.92 172.80 Cor 1.88
174.73

Cor total	Au	Ag
176.31	0.27	176.04
176.61	0.27	176.34
	0.54	352.38

Fineness — Au 0.00054
1000

Ag 0.35238

Metal in Bar Au — 108.8356 mg
Ag — 71021.2869 mg

40 Mesh Metallics — Bar Wt — 2.02 g

154.60
Pr 151.90 153.66 Cor 1.76
154.22

Cor total	Au	Ag
156.36	0.25	156.11
155.98	0.25	155.73
	0.50	311.84

Fineness — Au 0.0005
1000

Ag 0.31184

Metal in Bar Au — 31.414 mg
Ag — 19592.3022 Mg

Copper Assay 0.25 gram samples

1cc = 1.421 % Cu on a 1/4 gr sample

Titration

Pulp — 6.8 > 6.7 cc
6.6

Bar from — 43.7 > 43.8 cc
20 Mesh 43.9

11.55 % Cu

Bar from — 47.2 > 47.35 cc
40 mesh 47.5

Silver		Gold	
Original	1240.25	13.91	1240.25
Duplicate	1240.25	13.91	1240.25
Avg Reported	1240.25	13.91	1240.25

Average —
A & B Pulps
Metallics
Correction
Total Reported

Copper — 11.2 %

Metallic Assay

500 Gw. Samples

20 mesh Metallics Bar Wt - 5.12 oz

Total Avg Cor Avg Cor total Avg Au Avg Ag
174.675 +2.31 176.985 0.20 176.785

Fineness - Au 0.0004
1000 Ag 0.35357

Metal in bar - Au 63.6989 mg
Ag 56305.0890 mg

40 Mesh Metallics Bar Wt - 0.89 oz

Total Avg Cor Avg Cor total Avg Au Avg Ag
246.685 +2.174 249.425 0.58 248.845

Fineness - Au - 0.00116
1000 Ag - 0.49769

Metal in bar Au - 32.1107 mg
Ag - 13776.8903 mg

Pip	Assay No.	Net. Total Inc. Size	Net. Total
A	1	283.97	283.97
A	2	282.88	282.88
	3	283.01	283.01
	4	285.11	285.11
A	5	283.97	283.97
B	1	282.52	282.52
B	2	282.08	282.08
B	3	285.77	285.77
B	4	287.98	287.98
B	5	283.97	283.97

Average Per Ton - Average
Average Per Ton - Average

Per Ton	Per Ton	Per Ton	Per Ton
1137.78	1137.78	1137.78	1137.78
10.285	10.285	10.285	10.285
282.01	282.01	282.01	282.01
282.46	282.46	282.46	282.46
282.85	282.85	282.85	282.85
282.34	282.34	282.34	282.34
280.43	280.43	280.43	280.43

SWEEPS ASSAY RECORD

Original Lot No. R-6-44 Description M & R Sweeps

Sacked & Weighed: 5/26/44 Sampled 5/26/44 Assayed: 5/29/44 Reported: 6/2/44

No. Sacks: 104 Gross Lbs. 11587 Tare Lbs. 130 Net Lbs. 11457

Moisture Determination: No. 1 0.1 No. 2 0.2 Average: 0.15

METALLICS ASSAY

Metallics At Wt Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total Buttons from Metallics Mg REMARKS
0.03 20	658.96	0.07	143.23			143.30
0.01 40	161.97	1.82	74.78			76.60
0.03 120	22.39	8.69	106.88			115.57
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Mg Ag	Corrected Ag
A	1	29.25			4.30	24.95	
A	2	29.03			4.31	24.72	
A	3	29.40			4.42	24.98	
A	4	28.84			4.21	24.63	
A	Ounces Per Ton - Average				8.62	49.64	
B	1	29.37			4.38	24.99	
B	2	27.95			4.23	23.72	
B	3	28.98			4.38	24.60	
B	4	29.08			4.37	24.71	
B	Ounces Per Ton - Average				8.68	49.01	

AVERAGES AND TOTALS Au-8.65 Ag-49.325

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Gold	Silver	
Average - A & B Pulps			Original	9.03	54.69
Metallics Correction			Duplicate	8.95	52.08
Total Reported	9.03	54.69	Avg Reported	8.99	53.38
					0.1

REMARKS:

Prepared & Assayed by: Skinner

SWEEPS ASSAY RECORD

Duplicate

Lot No.

R-6-44

Description.

M&R Sweeps

Sacked & Weighed:

Sampled

Assayed:

6/2/44

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Metallics AT Wt Mesh	Wt. Pulp Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total buttons from Metallics Mg REMARKS
0.01 20	646.58	0.67	48.87			49.54
0.03 40	156.26	0.16	182.67			182.83
0.07 20	20.80	6.75	73.41			80.16
TOTAL METALLICS CORRECTION:						

PULP ASSAYS

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Mg Ag	Corrected Ag
A	1	27.84			4.31	23.53	
A	2	27.80			4.16	23.64	
A	3	27.86			4.39	23.47	
A	4	28.23			4.44	23.79	
A	Ounces Per Ton - Average				8.65	47.215	
B	1	27.93			4.28	23.65	
B	2	28.10			4.35	23.75	
B	3	28.02			4.23	23.79	
B	4	28.25			4.39	23.86	
B	Ounces Per Ton - Average				8.625	47.525	

AVERAGES AND TOTALS

Au - 8.637

Ag - 47.37

Troy Ounces Per Ton

	Gold	Silver			Per Cent Moisture
Average - A & B Pulps Metallics Correction					
Total Reported	8.95	52.08			

REMARKS:

Prepared by Shumate Assayed by: Merrill

SWEEPS ASSAY RECORD

Original

Lot No.

R-1-45

Description. Copper Slimes

Sacked & Weighed:

6/2/44

Sampled

6/2/44

Assayed:

6/19/44

Reported:

8/18/44

No. Sacks:

104

Gross Lbs.

11117

Tare Lbs.

228

Net Lbs.

10889

Moisture Determination:

No. 1 11.2%

No. 2 11.3%

Average: 11.25%

METALLICS ASSAY

Metallics A.T.Wt Mesh	Wt. Pulp Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total buttons from Metallics Mg REMARKS
0.05 20	367.21	0.14	1.84			1.98
0.01 40	88.82	0.05	1.48			1.53
0.04 120	21.95	0.01	0.25			0.26
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ² Assay Ton Samples

Pulp No.	Mg Total	Mg Au Added	HNO ₃ Residue	Total Au	Mg Ir	Mg Au	Mg Pt	Mg Pd	Mg Ag
A	71.15	10.26	18.97	17.48	1.36	7.22	2.61	0.86	59.10
A	67.84	10.51	18.95	17.37	1.20	6.86	3.21	0.98	55.59
B	70.16	10.21	18.73	17.41	1.13	7.20	2.60	0.95	58.28
B	71.63	10.13	18.96	17.34	1.26	7.21	2.12	0.99	60.05

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Ir	Pt	Pd	Per Cent Moisture
Average - A & B Pulps	3.56	29.12				
Metallics Correction						
Total Reported	3.55	29.09	0.61	1.31	0.47	11.2%

REMARKS:

Cu - 51.4%

Pb - 8.2%

Prepared & Assayed by Shumate

Cu :- 1/4 gram samples

stdn - 0.14 gr = 39.0 cc

Tit 35.8 cc
35.9 cc

$$\frac{0.14 \times 35.85 \times 100}{39.0 \times .25} = 51.46 \% \text{ Cu}$$

Pb :- 1/4 gram samples

stdn - 0.1 gr = 17.9 cc

Tit 3.7 cc
3.7 cc

$$\frac{0.1 \times 3.7 \times 100}{17.9 \times .25} = 8.25 \% \text{ Pb}$$

Assay No.	Mr. Total In. Slag	Cupellation Total	Corrected Total	Re. Au	Corrected Au	Corrected Ag
1						
2						
3						
4						
Ounces Per Ton - Average						
1						
2						
3						
4						
Ounces Per Ton - Average						

AVERAGES AND TOTALS				Troy Ounces Per Ton		Per Cent Moisture	
Gold	Silver	Copper	Iron	Gold	Silver	Per Cent	Moisture
3.52	29.14	0.61	0.47	3.52	29.14	0.47	0.47

SWEEPS ASSAY RECORD

Original

Lot No.

R-3-45

Description.

MR

Sacked & Weighed:

8/1/44

Sampled

8/1/44

Assayed:

8/5/44

Reported:

8/18/44

No. Sacks:

69

Gross Lbs.

6771

Tare Lbs.

86

Net Lbs.

6685

Moisture Determination:

No. 1 0.3

No. 2 0.3

Average: 0.3

METALLICS ASSAY

Metallics At. wt Mesh	Wt. Pulp Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total buttons from Metallics Mg REMARKS
0.08 20	537.50	0.02	339.60			339.62
0.01 40	66.03	0.62	29.60			30.22
0.14 120	15.26	0.12	4.84			4.96
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Mg Ag	Corrected Ag
A	1	25.91			1.98	23.93	
A	2	25.04			1.87	23.17	
A	3	26.26			2.10	24.16	
A	4	25.78			2.02	23.76	
A	Ounces Per Ton - Average				3.985	47.51	
B	1	25.32			1.98	23.34	
B	2	24.72			1.92	22.80	
B	3	26.13			2.04	24.09	
B	4	24.66			1.90	22.76	
B	Ounces Per Ton - Average				3.92	46.495	

AVERAGES AND TOTALS

Au-3.9525 Ag-47.0025

Troy Ounces Per Ton

	Gold		Silver		Per Cent Moisture
	Original	Duplicate	Avg Reported		
Average - A & B Pulps Metallics Correction	3.93	47.96	4.03	47.23	
Total Reported	3.93	47.96	4.03	47.23	0.3

REMARKS:

Prepared & Assayed by: Skinner

Lead Sulphate

SWEEPS ASSAY RECORD

Original

Lot No. R-2-45

Description. Lead Sulphate

Sacked & Weighed: 7/28/44 Sampled 7/28/44 Assayed: 8/2/44 Reported: 8/18/44

No. Sacks: 56 Gross Lbs. 5906 Tare Lbs. 123 Net Lbs. 5783

Moisture Determination: No. 1 0.9 No. 2 1.0 Average: 0.95%

Metallics A.T. wt Mesh	Wt. Pulp Assay Tons	METALLICS ASSAY				Total Buttons from Metallics Mg. REMARKS
		Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	
20						
40						
.0015 120	31.1485	Trace	0.55			0.55
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples							
Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Mg Ag	Corrected Ag
A	1	0.76			0.20	0.56	
A	2	0.72			0.17	0.55	
A	3						
A	4						
A	Ounces Per Ton - Average				0.37	1.11	
B	1	0.71			0.18	0.53	
B	2	0.78			0.20	0.58	
B	3						
B	4						
B	Ounces Per Ton - Average				0.38	1.11	

AVERAGES AND TOTALS Au - 0.375 Ag - 1.11

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	0.37	1.12			0.9

REMARKS: Pb - 1/4 gram samples
1cc = 0.00558 gr. Pb.

Reported - 64.8% Pb

Tit - 29.1 > 29.05
29.0

$$\frac{.00558 \times 29.05 \times 100}{.75} = 64.83\% \text{ Pb}$$

Prepared & Assayed by:- Skinner

SWEEPS ASSAY RECORD

Duplicate Lot No. *R-3-45* Description. *MOR*
 Sacked & Weighed: Sampled Assayed: *8/11/44* Reported:
 No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.
 Moisture Determination: No. 1 No. 2 Average:

Metallics		METALLICS ASSAY					Total buttons from Metallics
AT. Wt	Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Mg REMARKS
0.01	20	536.63	0.01	50.83			50.84
0.01	40	137.94	0.01	25.75			25.76
0.01	120	36.36	0.50	28.34			28.84
TOTAL METALLICS CORRECTION:							

PULP ASSAYS - Assay Ton Samples							
Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Mg Ag	Corrected Ag
A	1	25.07			2.02	23.05	
A	2	25.08			2.00	23.08	
A	3	24.49			2.02	22.47	
A	4	25.15			2.02	23.13	
A	Ounces Per Ton - Average				4.03	45.865	
B	1	25.06			1.98	23.08	
B	2	25.80			2.05	23.75	
B	3	24.78			1.98	22.80	
B	4	25.40			2.04	23.36	
B	Ounces Per Ton - Average				4.025	46.495	

AVERAGES AND TOTALS					Per Cent Moisture
Troy Ounces Per Ton					
	Gold	Silver			
Average - A & B Pulps					
Metallics					
Correction					
Total Reported	4.03	47.23			

REMARKS:

Prepared & Assayed by: Merrill

SWEEPS ASSAY RECORD

Original

Lot No. Cottrell #1-45

Description. Cottrell Dust

Sacked & Weighed:

Sampled

Assayed: 9/26/44 Reported: 9/26/44

No. Sacks: 83

Gross Lbs. 2093

Tare Lbs. 182

Net Lbs. 1911

~~2075~~

Moisture Determination:

No. 1 3.8

No. 2 3.4

Average: 3.6 %

Pulp

METALLICS ASSAY

Metall. Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total buttons from Metall. Mg	REMARKS
.0041							
20	173.7759	0.05	0.74			0.79	
.0009							
40	44.1991	0.03	0.59			0.62	
.0005							
120	10.6595	None	0.33			0.33	
TOTAL METALLICS CORRECTION:							

PULP ASSAYS $\frac{1}{2}$ Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	214.89			18.30		196.59
A	2	210.01			17.86		192.15
A	3	210.70			17.71		192.99
A	4	213.03			18.17		194.86
A	Ounces Per Ton - Average				36.02		388.295
B	1	214.46			18.27		196.19
B	2	208.81			17.88		190.93
B	3	212.88			18.29		194.59
B	4	213.91			18.33		195.58
B	Ounces Per Ton - Average				36.38		388.645

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Gold	Silver	
Average - A & B Pulps			Original	36.19	388.48
Metall. Correction			Duplicate	35.87	372.15
Total Reported	36.19	388.48	Avg Reported	36.03	380.31
					3.6

REMARKS:

Prepared By - Rines

Assayed By - Skinner & Rines

SWEEPS ASSAY RECORD

Duplicate

Lot No. Cottrell #1-45

Description.

Sacked & Weighed:

Sampled

Assayed: 9/26/44 Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

Metallics At. Wt.	Pulp Wt. Sample Assay Tons	METALLICS ASSAY				Total buttons from Metallics REMARKS
		Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	
.0072						
20	151.4228	0.01	0.23			0.24
.0056						
40	37.5644	0.02	1.66			1.68
.0001						
120	9.8499	None	0.05			0.05
TOTAL METALLICS CORRECTION:						

PULP ASSAYS $\frac{1}{2}$ Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	202.76			18.08		184.68
A	2	188.39			16.97		
A	3	202.25			17.83		184.42
A	4	206.78			18.09		188.69
A	Ounces Per Ton - Average				36.00		371.86
B	1	205.80			17.63		188.17
B	2	201.03			17.89		183.14
B	3	201.13			17.40		183.73
B	4	208.48			18.51		189.97
B	Ounces Per Ton - Average				35.765		372.505

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	35.87	372.15			

REMARKS:

Prepared & Assayed By - Shumate

SWEEPS ASSAY RECORD

Original

Lot No. R-4-45

Description, Copper Slimes

Sacked & Weighed: 11/16/44 Sampled

Assayed:

Reported: 1/10/45

No. Sacks: 81 Gross Lbs. 7904 Tare Lbs. 178 Net Lbs. 7726

Moisture Determination: No. 1 13.12 No. 2 13.34 Average: 13.23%

Pulp		METALLICS ASSAY				Total Bottoms REMARKS
Metallics At Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	
0.37						
20	572.66	.05	7.64			7.69
0.03						
40	137.38	.85	2.06			2.91
0.29						
120	70.93	.21	1.71			1.92
TOTAL METALLICS CORRECTION:						

PULP ASSAYS 2 Assay Ton Samples

Pulp No.	Total Au		HNO ₃ Residue	Net Au+Ir	Mg Ir	Mg Au	Mg Pt	Mg Pd	Mg Ag
	Mg Total	Mg Au Added							
A	60.27	9.88	15.62		1.02	5.74	1.46	0.97	51.08
	59.59	10.22	15.74		0.95	5.52	1.53	1.17	50.42
A	56.88	10.56	16.24		0.96	5.68	1.55	1.14	47.55
B	60.27	10.37	16.23		1.09	5.86	1.94	1.23	50.15
B	60.55	10.55	16.12		1.10	5.57	1.37	1.44	51.07
.51 2.83 .78 .59 25.02									

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Ir	Pt	Pd	Per Cent Moisture
Average - A & B Pulps Metallics Correction	2.83	25.02				
Total Reported	2.82	24.94	.51	.78	.59	13.23%

REMARKS: Copper 48.3 %
Lead 7.3 %

Shumate

SWEEPS ASSAY RECORD

Original

Lot No. R-5-45

Description. M & R Sweeps

Sacked & Weighed: 11/22/44 Sampled

Assayed: 12/6/44 Reported: 1/10/45

No. Sacks: 104 Gross Lbs. 11163 Tare Lbs. 130 Net Lbs. 11033

Moisture Determination: No. 1 0.38% No. 2 0.42% Average: 0.40%

Metallics		Pulp	METALLICS ASSAY				Total Buttons from Metallics
A.T.	Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
0.04	20	717.76	0.02	260.57			260.59
0.03	40	179.48	0.35	213.29			213.64
0.06	120	24.76	0.74	158.19			158.93
TOTAL METALLICS CORRECTION:							

PULP ASSAYS ^{1/2} Assay Ton Samples							
Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	66.91			1.55		65.36
A	2	66.72			1.44		65.28
A	3	66.24			1.43		64.81
A	4	65.91			1.39		64.52
A	Ounces Per Ton - Average				2.905		129.985
B	1	67.98			1.44		66.54
B	2	65.31			1.39		63.92
B	3	70.11			1.48		68.63
B	4	69.18			1.42		67.76
B	Ounces Per Ton - Average				2.865		133.425

AVERAGES AND TOTALS

				2.885	131.705
Troy Ounces Per Ton					
Gold		Silver		Per Cent Moisture	
Average - A & B Pulps		Original		2.90	139.28
Metallics		Duplicate		2.82	135.35
Correction		Avg Reported		2.86	137.31
Total Reported		2.90	139.28		0.40%

REMARKS:

Prepared & Assayed by - Skinner

SWEEPS ASSAY RECORD

Duplicate

Lot No. *R-5-45*

Description.

Sacked & Weighed:

Sampled

Assayed: *12/15/44* Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

Metallics		Pulp		METALLICS ASSAY			Total Bottom from Metallics
A.T.	Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>.02</i>	<i>20</i>	<i>657.83</i> ✓	<i>None</i> ✓	<i>238.18</i> ✓			<i>238.18</i> ✓
<i>.04</i>	<i>40</i>	<i>162.16</i> ✓	<i>0.63</i> ✓	<i>388.92</i> ✓			<i>389.55</i> ✓
<i>.08</i>	<i>120</i>	<i>20.27</i> ✓	<i>2.80</i> ✓	<i>234.24</i> ✓			<i>237.04</i> ✓
TOTAL METALLICS CORRECTION:							

P U L P A S S A Y S $\frac{1}{2}$ Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	<i>62.50</i> ✓			<i>1.38</i> ✓		<i>61.12</i> ✓
A	2	<i>62.91</i> ✓			<i>1.33</i> ✓		<i>61.58</i> ✓
A	3	<i>59.96</i> ✓			<i>1.35</i> ✓		<i>58.61</i> ✓
A	4	<i>64.45</i> ✓			<i>1.34</i> ✓		<i>63.11</i> ✓
A	Ounces Per Ton - Average				<i>2.70</i> ✓		<i>122.21</i> ✓
B	1	<i>64.28</i> ✓			<i>1.37</i> ✓		<i>62.91</i> ✓
B	2	<i>61.00</i> ✓			<i>1.29</i> ✓		<i>59.71</i> ✓
B	3	<i>60.85</i> ✓			<i>1.35</i> ✓		<i>59.50</i> ✓
B	4	<i>61.20</i> ✓			<i>1.35</i> ✓		<i>59.85</i> ✓
B	Ounces Per Ton - Average				<i>2.68</i> ✓		<i>120.985</i> ✓

AVERAGES AND TOTALS

2.69 ✓

121.597 ✓

Troy Ounces Per Ton

	Gold	Silver			Per Cent Moisture
Average - A & B Pulps					
Metallics					
Correction					
Total Reported	<i>2.82</i> ✓	<i>135.35</i> ✓			

REMARKS:

Prepared & Assayed by - Rines

SWEEPS ASSAY RECORD

Original

Lot No. *Cottrell - 2 - 45*

Description.

Sacked & Weighed:

Sampled

Assayed: *1/5/45* Reported: *1/26/45*

No. Sacks: *79* Gross Lbs. *2158* Tare Lbs. *173* Net Lbs. *1985*

Moisture Determination: No. 1 *3.5%* No. 2 *3.7%* Average: *3.6%*

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

TOTAL METALLICS CORRECTION:

P U L P A S S A Y S ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	<i>240.71</i>			<i>14.77</i>		<i>225.94</i>
A	2	<i>241.18</i>			<i>14.79</i>		<i>226.39</i>
A	3	<i>251.39</i>			<i>14.80</i>		<i>226.59</i>
A	4	<i>242.63</i>			<i>14.65</i>		<i>227.98</i>
A	Ounces Per Ton - Average				<i>29.505</i>		<i>458.45</i>
B	1	<i>244.87</i>			<i>14.87</i>		<i>230.00</i>
B	2	<i>240.58</i>			<i>14.86</i>		<i>225.72</i>
B	3	<i>244.66</i>			<i>15.03</i>		<i>229.63</i>
B	4	<i>244.20</i>			<i>15.09</i>		<i>229.11</i>
B	Ounces Per Ton - Average				<i>29.975</i>		<i>457.23</i>

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Gold	Silver	Per Cent Moisture
Average - A & B Pulps Metallics Correction	<i>29.74</i>	<i>457.84</i>	<i>Original</i> <i>Duplicate</i>	<i>29.74</i> <i>29.09</i> <i>445.45</i>	
Total Reported	<i>29.74</i>	<i>457.84</i>	<i>Avg Reported</i>	<i>29.41</i> <i>451.64</i>	<i>3.6%</i>

REMARKS:

Assayed by - Skinner

SWEEPS ASSAY RECORD

Duplicate

Lot No. Cottrell-2-45

Description.

Sacked & Weighed:

Sampled

Assayed: 1/18/45 Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg. Au	Mg. Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	232.34			14.37		217.97
A	2	236.96			14.49		222.47
A	3	236.31			14.31		222.00
A	4	237.66			14.38		223.28
A	Ounces Per Ton - Average				28.775		442.86
B	1	237.96			14.65		223.31
B	2	244.03			15.02		229.01
B	3	235.60			14.53		221.07
B	4	237.35			14.63		222.72
B	Ounces Per Ton - Average				29.415		448.005

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction	29.09	445.45			
Total Reported					

REMARKS:

Assayed by Rines

SWEEPS ASSAY RECORD

Original

Lot No. *Cottrell-3-45*

Description. *Cottrell*

Sacked & Weighed:

Sampled

Assayed: *3/15/45* Reported: *5/22/45*

No. Sacks: *83* Gross Lbs. *2000* Tare Lbs. *182* Net Lbs. *1818*

Moisture Determination: No. *13.03* No. *2 2.82* Average: *2.92%*

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120	<i>0.012</i>	<i>None</i>	<i>None</i>			
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	<i>226.67</i>			<i>15.20</i>		<i>211.47</i>
A	2	<i>228.60</i>			<i>15.39</i>		<i>213.21</i>
A	3	<i>225.10</i>			<i>15.21</i>		<i>209.89</i>
A	4	<i>228.84</i>			<i>15.38</i>		<i>213.46</i>
A	Ounces Per Ton - Average						
B	1	<i>224.29</i>			<i>15.00</i>		<i>209.29</i>
B	2	<i>223.10</i>			<i>15.06</i>		<i>208.04</i>
B	3	<i>223.11</i>			<i>15.04</i>		<i>208.07</i>
B	4	<i>213.45</i>			<i>14.18</i>		<i>199.27</i>
B	Ounces Per Ton - Average						
					<i>30.36</i>		<i>420.98</i>

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Gold	Silver	
Average - A & B Pulps	<i>30.36</i>	<i>420.98</i>	<i>Original</i>	<i>30.36</i>	<i>420.98</i>
Metallics Correction			<i>Duplicate</i>	<i>29.88</i>	<i>420.96</i>
Total Reported	<i>30.36</i>	<i>420.98</i>	<i>Aug Reported</i>	<i>30.12</i>	<i>420.97</i>
					<i>2.92%</i>

REMARKS:

SWEEPS ASSAY RECORD

Duplicate

Lot No. CoHre 11-3-45

Description. CoHre 11

Sacked & Weighed:

Sampled

Assayed: 3/20/45 Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120	0.15	None	None			
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	230.74			14.95		215.79
A	2	224.17			14.93		209.24
A	3	230.39			14.94		215.45
A	4	225.65			15.05		210.60
A	Ounces Per Ton - Average						
B	1	227.19			15.13		212.06
B	2	216.13			14.61		201.52
B	3	223.73			15.02		208.71
B	4						
B	Ounces Per Ton - Average						
					29.88		420.96 210

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver		Per Cent Moisture
Average - A & B Pulps Metallics Correction				
Total Reported	29.88	420.96		

REMARKS:

Shumate

SWEEPS ASSAY RECORD

Lot No. R-6-45

Description. Copper Slimes

Sacked & Weighed:

Sampled

Assayed:

Reported: 5/28/45

No. Sacks: 167 Gross Lbs. 17285 Tare Lbs. 367 Net Lbs. 16918

Moisture Determination: No. 1 3.0 No. 2 12.8 Average: 12.9

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120	<u>.26</u>	<u>None</u>	<u>None</u>			
TOTAL METALLICS CORRECTION:						

PULP ASSAYS 2 Assay Ton Samples

Pulp Assays - 2 Assay Ton Samples.

Pulp No.	Mg Total	Mg Au Added	Mg Residue Total Ag	Net Au + Ir	Mg Ir	Mg Au	Mg Pt	Mg Pd	Mg Ag
<u>A</u>	<u>7063</u>	<u>11.85</u>	<u>15.43</u>		<u>.64</u>	<u>3.58</u>	<u>2.74</u>	<u>2.38</u>	<u>60.79</u>
<u>A</u>	<u>73.40</u>	<u>10.52</u>	<u>14.56</u>		<u>.53</u>	<u>4.04</u>	<u>3.11</u>	<u>2.40</u>	<u>63.32</u>
<u>B</u>	<u>72.13</u>	<u>9.91</u>	<u>13.88</u>		<u>.55</u>	<u>3.97</u>	<u>1.85</u>	<u>2.20</u>	<u>63.56</u>
<u>B</u>	<u>72.99</u>	<u>10.80</u>	<u>14.76</u>		<u>.55</u>	<u>3.96</u>	<u>2.27</u>	<u>2.24</u>	<u>64.47</u>
B <u>4</u>									
B	Ounces Per Ton - Average				<u>.28</u>	<u>1.94</u>	<u>1.24</u>	<u>1.15</u>	<u>31.51</u>

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pt	Pd	
Average - A & B Pulps Metallics Correction						
Total Reported	<u>1.94</u>	<u>31.51</u>	<u>.28</u>	<u>1.24</u>	<u>1.15</u>	<u>12.9</u>

REMARKS:

Copper 46.23%
Lead 8.24% } Skinner

Merrill

SWEEPS ASSAY RECORD

Original

Lot No. *TR-7-45*

Description. *Alley Tank*

Sacked & Weighed:

Sampled

Assayed: *5/28/45* Reported: *6/1/45*

No. Sacks: *45* Gross Lbs. *2778* Tare Lbs. *99* Net Lbs. *2679*

Moisture Determination: No. 1 No. 2 Average: *59.7%*

Pulp		METALLICS ASSAY				Total Bottom
Wt. Sample	Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Mesh						
A.T						
20						
40						
.004						
120	<i>19.92</i>	<i>0.13</i>	<i>0.42</i>			<i>.55</i>
TOTAL METALLICS CORRECTION:						

PULP ASSAYS $\frac{1}{2}$ Assay Ton Samples							
Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	<i>101.70</i>			<i>14.25</i>		<i>87.45</i>
A	2	<i>100.10</i>			<i>13.93</i>		<i>87.17</i>
A	3	<i>102.20</i>			<i>14.18</i>		<i>88.02</i>
A	4	<i>101.26</i>			<i>14.01</i>		<i>87.25</i>
A	Ounces Per Ton - Average				<i>28.18</i>		<i>174.94</i>
B	1	<i>102.04</i>			<i>14.15</i>		<i>87.89</i>
B	2	<i>102.35</i>			—		—
B	3	<i>99.36</i>			<i>13.65</i>		<i>85.71</i>
B	4	<i>103.24</i>			<i>14.18</i>		<i>89.06</i>
B	Ounces Per Ton - Average				<i>27.98</i>		<i>175.10</i>

AVERAGES AND TOTALS					
Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Gold	Silver	
Average - A & B Pulps	<i>28.08</i>	<i>175.02</i>	Original	<i>28.08</i>	<i>175.02</i>
Metallics Correction			Duplicate	<i>29.30</i>	<i>186.40</i>
Total Reported			Avg Reported	<i>28.69</i>	<i>180.71</i>

REMARKS: Calculated back to *20.5%* Moisture *14.54* *91.62*

SWEEPS ASSAY RECORD

Duplicate

Lot No.

R-7-45

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	110.65			14.63		96.02
A	2	106.82			14.70		92.12
A	3	106.15			14.60		91.55
A	4	107.80			14.68		93.12
A	Ounces Per Ton - Average				29.30 14.65		186.40
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	29.30	186.40			

REMARKS:

SWEEPS ASSAY RECORD

Lot No. *R-7-45*

Description.

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS - *1/2* Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	110.65	14.63	<i>59.7</i>	14.63		96.02
A	2	106.82	14.70		14.70		92.12
A	3	106.15			14.60		91.55
A	4	107.80			14.68		93.12
A	Ounces Per Ton - Average				14.65		93.20
B	1	55.40			7.81		47.59
B	2	52.75			6.92		45.83
B	3	52.60			6.82		45.78
B	4	61.07			7.82		53.25
B	Ounces Per Ton - Average				7.34		48.11

AVERAGES AND TOTALS *14.68*

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver				
Average - A & B Pulps						
Metallics Correction						
Total Reported						

REMARKS: *Total in lot 59.7% moisture 15.49 Au 97.58 Ag.*
20.5% " 15.63 Au 102.47 Ag.

*2 - beneficiation .2 AT gave 26.77 oz Au/ton
 179.75 " Ag/ton*

SWEEPS ASSAY RECORD

Original

Lot No.

R-8-45

Description. M&R Sweeps

Sacked & Weighed:

Sampled

Assayed: 5/15/45 - Reported: 5/22/45

No. Sacks: 141

Gross Lbs. 14,183

Tare Lbs. 176

Net Lbs. 14,007

Moisture Determination:

No. 1 4.0 No. 2 3.7

Average: 3.85%

wt. Methods		Pulp	METALLICS ASSAY				Total Bottoms
A.T. Mesh	Wt. Sample	Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20							
40							
60							
120	11.35		4.30	47.85			52.15
TOTAL METALLICS CORRECTION:							

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	37.90			2.92		34.98
A	2	38.82			2.89		35.93
A	3	39.57			3.00		36.57
A	4	35.88			2.72		33.16
A	Ounces Per Ton - Average						
B	1	38.57			2.86		35.71
B	2	38.25			2.80		35.45
B	3	36.83			2.71		34.12
B	4	37.80			2.79		35.01
B	Ounces Per Ton - Average						
					5.67		70.23

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Gold	Silver	
Average - A & B Pulps			Original	6.01	73.99
Metallics			Duplicate	6.21	77.82
Correction			Arg Reported	6.11	75.90
Total Reported	6.01	73.99			

REMARKS:

Pines

$$2679 \times 59.7 = X \cdot 1599$$

$$28.69 \quad 180.71$$

$$\frac{2679 - \frac{1599}{X}}{2} = Y \cdot \frac{1080}{.20} = .540$$

$$2679$$

$$Y \times \text{assay} = \text{total} = \underline{15.49 \text{ Au}} \\ = 97.58 \text{ Ag.}$$

$$2679 \times 20.5 = X \cdot 549$$

$$\frac{2679 - \frac{549}{X}}{2} = Y \cdot \frac{2130}{2} = 1.065$$

$$Y \times \text{assay} = \text{total} \quad \underline{15.63 \text{ Ag}} \\ 102.47 \text{ Ag}$$

$$\text{Au} = 14.54 \checkmark$$

$$\text{Ag} = 91.62 \checkmark$$

$$\begin{array}{r} 100 \\ 20.5 \\ \hline 79.5 \end{array}$$

$$\frac{1080 \times .54}{2000}$$

SWEEPS ASSAY RECORD

Duplicate

Lot No.

R-8-45

Description. M & R Sweeps

Sacked & Weighed:

Sampled

Assayed: 5/17/45 Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

Wt. Metallics		METALLICS ASSAY				Total Bottom REMARKS
AT. Mesh	Pulp Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	
20						
40						
60						
120	22.76	6.55	83.69			90.24
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	39.70			2.96		36.74
A	2	41.49			3.00		38.49
A	3	40.18			3.03		37.15
A	4	40.18			2.97		37.21
A	Ounces Per Ton - Average						
B	1	40.99			2.96		38.03
B	2	39.52			2.98		36.54
B	3	39.65			2.99		36.66
B	4	39.92			2.92		37.00
B	Ounces Per Ton - Average						
					5.95		74.45

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	6.21	77.82			

REMARKS:

Shumate

SWEEPS ASSAY RECORD

Original Lot No. R-9-45 Description. Copper Slimes
 Sacked & Weighed: Sampled Assayed: Reported: 6/1/45
 No. Sacks: 82 Gross Lbs. 8934 Tare Lbs. 180 Net Lbs. 8754
 Moisture Determination: No. 1 18.6 No. 2 18.6 Average: 18.6%

Wt. ^{Pulp} _{Metallics}		METALLICS ASSAY				Total Bottom
47 Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
0.10						
120	<u>41.17</u>	<u>—</u>	<u>—</u>			<u>None</u>
TOTAL METALLICS CORRECTION						

Pulp Assays - 4 Assay Ton Samples.

Pulp No.	Mg Total	Mg Au Added	HNO ₃ Residue	Total Gold	Mg Ir	Mg Au	Mg Pt	Mg Pd	Mg Ag
<u>A</u>	<u>126.53</u>	<u>11.38</u>		<u>18.67</u>	<u>.80</u>	<u>7.29</u>		<u>10.58</u>	
<u>A</u>	<u>123.02</u>	<u>10.77</u>		<u>18.65</u>	<u>1.36</u>	<u>7.88</u>	<u>4.78</u>	<u>10.86</u>	
<u>B</u>	<u>122.25</u>	<u>12.04</u>		<u>19.75</u>	<u>1.04</u>	<u>7.71</u>	<u>5.56</u>	<u>10.14</u>	
<u>B</u>	<u>124.55</u>	<u>12.67</u>		<u>20.55</u>	<u>1.00</u>	<u>7.88</u>	<u>4.18</u>	<u>10.77</u>	
<u>B</u>	<u>31.02</u>				<u>.26</u>	<u>1.92</u>	<u>1.21</u>	<u>2.64</u>	<u>24.99</u>
Ounces Per Ton - Average									

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pt	Pd	
Average - A & B Pulps						
Metallics						
Correction					<u>20</u>	<u>ppt came down on Pt evaporation</u>
Total Reported	<u>1.92</u>	<u>24.99</u>	<u>.26</u>	<u>1.21</u>	<u>2.84</u>	<u>18.6</u>

REMARKS: Copper 45.14%
Lead 5.31%

SWEEPS ASSAY RECORD

Original

Lot No. R-10-45

Description. M&R Sweeps

Sacked & Weighed:

Sampled

Assayed:

Reported: 6/1/45

No. Sacks: 120 Gross Lbs. 13285 Tare Lbs. 150 Net Lbs. 13135

Moisture Determination: No. 1 4.3 No. 2 4.2 Average: 4.25%

METALLICS ASSAY						
Wt. Metallica 4 Mesh	Pulp Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total Bottom REMARKS
20						
40						
.078						
120	14.96	1.95	28.57			30.52
TOTAL METALLICS CORRECTION:						

PULP ASSAYS $\frac{1}{2}$ Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	13.75			2.53		11.22
A	2	13.73			2.58		11.15
A	3	13.58			2.57		11.01
A	4	—			2.91		11.26
A	Ounces Per Ton - Average				5.12		22.24
B	1	13.70			2.51		11.19
B	2	13.85			2.68		11.17
B	3	13.67			2.72		10.95
B	4	13.75			2.61		11.14
B	Ounces Per Ton - Average				5.26		22.22
					5.19		22.23

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Gold	Silver	
Average - A & B Pulps Metallics Correction	5.27	24.01	Original	5.29	24.01
			Duplicate	5.71	23.00
Total Reported	5.29	24.01	Avg Reported	5.50	23.50

REMARKS:

SWEEPS ASSAY RECORD

Duplicate

Lot No.

R-10-45

Description.

M1 R Sweeps

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY						
Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total	REMARKS
20						
40						
120	14.60	2.29	15.69		17.98	
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples							
Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	14.29			2.85		11.44
A	2	14.15			2.80		11.35
A	3	13.73			2.70		11.03
A	4	14.17			2.91		11.26
A	Ounces Per Ton - Average				2.81		11.27
B	1	13.30			2.73		10.57
B	2	13.86			2.92		10.94
B	3	13.25			2.69		10.56
B	4	13.51			2.72		10.79
B	Ounces Per Ton - Average				2.76		10.71

AVERAGES AND TOTALS						
Troy Ounces Per Ton						Per Cent Moisture
		Gold	Silver			
Average - A & B Pulps Metallics Correction		5.57	21.98			
Total Reported		5.71	23.00			

REMARKS:

SWEEPS ASSAY RECORD

Original ✓

Lot No.

C-3-46
C-1-45

Description. Coiners Sweeps ✓

Sacked & Weighed:

Sampled

Assayed: 6/19/45 Reported: 6/20/45

No. Sacks: 11 Gross Lbs. 894 Tare Lbs. 24 Net Lbs. 870

Moisture Determination: No. 1 20.2 No. 2 19.9 Average: 20.05%

METALLICS ASSAY

Wt. A.T. Mesh	Pulp Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total Bottom	REMARKS
20							
40							
0.12	8.65	0.39	572.16			572.55	
120							

TOTAL METALLICS CORRECTION:

PULP ASSAYS 14 Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	194.31			1.35		192.96
A	2	194.18			1.31		192.87
A	3	194.10			1.32		192.78
A	4	192.85			1.34		191.51
A	Ounces Per Ton - Average						
B	1	196.72			1.34		195.38
B	2	195.66			1.37		194.29
B	3	189.42			1.35		187.07
B	4	195.90			1.33		194.57
B	Ounces Per Ton - Average						
					5.35		770.70

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture	
	Gold	Silver	Gold	Silver		
Average - A & B Pulps			Original	5.32✓	825.39✓	20.05%✓
Metallics Correction			Duplicate	5.23✓	840.39✓	
Total Reported	5.32✓	825.39✓	Arg Reported	5.27✓	832.89✓	

REMARKS:

This Sweeps changed from C-1-45 to C-3-46 by direction of Bookkeeper 6/11/46 D. Skinner

Rines

SWEEPS ASSAY RECORD

Duplicate ✓ Lot No. C-1-45 ✓ Description.
 Sacked & Weighed: Sampled Assayed: Reported:
 No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.
 Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Wt. A.T. Metals	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total Bottom REMARKS
20						
40						
10						
120	8.75 ✓	0.17 ✓	461.30 ✓			461.47
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/4} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	198.90 ✓			1.30 ✓		197.60
A	2	200.80 ✓			1.31 ✓		199.49
A	3	200.95 ✓			1.35 ✓		199.60
A	4	201.65 ✓			1.33 ✓		200.32
A	Ounces Per Ton - Average						
B	1	198.35 ✓			1.30 ✓		197.05
B	2	203.20 ✓			1.33 ✓		201.87
B	3	196.09 ✓			1.25 ✓		
B	4						
B	Ounces Per Ton - Average						
					5.28 ✓		797.28 ✓

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps					
Metallics Correction					
Total Reported	5.23 ✓	840.39 ✓			

REMARKS:

SWEEPS ASSAY RECORD

Original

Lot No. C-1-46

Description.

Sacked & Weighed:

Sampled

Assayed: 10/16/45 Reported:

No. Sacks: 96 Gross Lbs. 4802 Tare Lbs. 211 Net Lbs. 4591

Moisture Determination: No. 1 65.1 No. 2 65.3 Average: 65.2%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	Metallics .41	1.17	1179.37			Total Button 1180.54
40	Pulp 21.92					
100						

TOTAL METALLICS CORRECTION:

P U L P A S S A Y S ¹/₂ Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	436.40			1.75		434.65
A	2	434.16			1.77		432.39
A	3	442.88			1.69		441.19
A	4	434.39			1.63		432.76
A	Ounces Per Ton - Average						
B	1	444.91			1.75		443.16
B	2	442.64			1.81		440.83
B	3	431.97			1.78		430.19
B	4	442.64			1.73		440.91
B	Ounces Per Ton - Average						
					3.47		874.02

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Gold	Silver	
Average - A & B Pulps			Original	3.45	910.78
Metallics Correction			Duplicate	3.81	925.52
Total Reported	3.45	910.78	Average	3.63	918.15
					65.2%

REMARKS:

Pines

SWEEPS ASSAY RECORD

Duplicate Lot No. C-1-46 Description.
 Sacked & Weighed: Sampled Assayed: Reported:
 No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.
 Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	Metallics .32	.61	923.67			Total Bottom 924.28
40	Pulp 24.53					
100						

TOTAL METALLICS CORRECTION:

PULP ASSAYS $\frac{1}{2}$ Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	450.65			1.95		448.70
A	2	448.42			1.91		446.51
A	3	449.33			1.90		447.43
A	4	455.30			1.93		453.37
A	Ounces Per Ton - Average						
B	1	453.10			1.92		451.18
B	2	450.05			1.89		448.16
B	3	455.45			1.97		453.48
B	4	452.85			1.92		450.93
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS 3.84

899.94

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	3.81	925.52			

REMARKS:

Shumate

SWEEPS ASSAY RECORD

Original

Lot No. R-1-46Description. Sweeps

Sacked & Weighed:

Sampled

Assayed: 10/16/45 Reported:No. Sacks: 229 Gross Lbs. 23508 Tare Lbs. 286 Net Lbs. 23,222Moisture Determination: No. 1 1.1 No. 2 1.5 Average: 1.3%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<u>20</u>	<u>Metallics 0.22</u>	<u>7.90</u>	<u>1585.91</u>			<u>Total Button</u> <u>1593.81</u>
<u>40</u>	<u>Pulp 29.28</u>					
<u>120</u>						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS $\frac{1}{2}$ Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	<u>94.91</u>			<u>0.75</u>		<u>94.16</u>
A	2	<u>99.27</u>			<u>0.74</u>		<u>98.53</u>
A	3	<u>94.75</u>			<u>0.75</u>		<u>94.00</u>
A	4	<u>96.10</u>			<u>0.79</u>		<u>95.31</u>
A	Ounces Per Ton - Average						
B	1	<u>97.75</u>			<u>0.79</u>		<u>96.96</u>
B	2	<u>101.31</u>			<u>0.84</u>		<u>100.47</u>
B	3	<u>92.38</u>			<u>0.73</u>		<u>91.65</u>
B	4	<u>97.67</u>			<u>0.88</u>		<u>96.79</u>
B	Ounces Per Ton - Average						
					<u>1.56</u>		<u>191.96</u>

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Gold	Silver	
Average - A & B Pulps			<u>original</u>	<u>1.81</u>	<u>244.28</u>
Metallics Correction			<u>Duplicate</u>	<u>1.66</u>	<u>248.62</u>
Total Reported	<u>1.81</u>	<u>244.28</u>	<u>Average</u>	<u>1.73</u>	<u>246.45</u>
					<u>1.3%</u>

REMARKS:

Pines

SWEEPS ASSAY RECORD

Duplicate

Lot No. *R-1-46*

Description.....

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>80</i>	<i>Metallics .07</i>	<i>.70</i>	<i>318.90</i>			<i>Total Bottom 319.60</i>
<i>100</i>	<i>Pulp 27.70</i>					
<i>120</i>						

TOTAL METALLICS CORRECTION:

P U L P A S S A Y S ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
<i>A</i>	<i>1</i>	<i>118.82</i>			<i>.82</i>		<i>118.00</i>
<i>A</i>	<i>2</i>	<i>119.58</i>			<i>.77</i>		<i>118.81</i>
<i>A</i>	<i>3</i>	<i>119.30</i>			<i>.84</i>		<i>118.46</i>
<i>A</i>	<i>4</i>	<i>119.55</i>			<i>.86</i>		<i>118.69</i>
<i>A</i>	Ounces Per Ton - Average						
<i>B</i>	<i>1</i>	<i>121.46</i>			<i>.87</i>		<i>120.59</i>
<i>B</i>	<i>2</i>	<i>120.04</i>			<i>.80</i>		<i>119.24</i>
<i>B</i>	<i>3</i>	<i>119.77</i>			<i>.81</i>		<i>118.96</i>
<i>B</i>	<i>4</i>	<i>119.02</i>			<i>.80</i>		<i>118.22</i>
<i>B</i>	Ounces Per Ton - Average						
					<i>1.64</i>		<i>237.74</i>

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps					
Metallics					
Correction	<i>1.66</i>				
Total Reported	<i>1.63</i>	<i>248.62</i>			

REMARKS:

Shomate

SWEEPS ASSAY RECORD

Lot No. TR-2-46 Description.

Sacked & Weighed: Sampled Assayed: 3/1/46 Reported:

No. Sacks: 159 Gross Lbs. 16449 Tare Lbs. 199 Net Lbs. 16250

Moisture Determination: No. 1 .5% No. 2 .5% Average: 0.5%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	Met .06	3.84	321.69			Total Bottom 325.53
100	Pulp 23.79					
120						

TOTAL METALLICS CORRECTION:

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Fusion Mg. Total Inc. Slag	Slag Cupellation Proof	Cupel Corrected Total	Total Mg. Au	Corrected Au	Corrected Ag
Skinner	A 1	85.73	3.29	1.67	90.69	2.32	88.37
	A 2	86.57	3.63	2.05	92.25	2.19	90.06
Rines	A 3	86.58	3.12	1.30	91.00	2.25	88.75
	A 4	84.45	4.30	1.48	90.23	2.27	87.96
A Ounces Per Ton - Average Gold							
Skinner	B 1	2.16	0.13	0.03	2.32		
	B 2	2.07	0.09	0.03	2.19		
Rines	B 3	2.15	0.10	-	2.25		
	B 4	2.15	0.12	-	2.27		
B Ounces Per Ton - Average						4.515	177.57

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	4.66	190.61			0.5%

REMARKS:

Skinner & Rines

SWEEPS ASSAY RECORD

Lot No. Cottrell-1-46

Description.

Sacked & Weighed:

Sampled

Assayed: 3/1/46 Reported:

No. Sacks: 108 Gross Lbs. 3445 Tare Lbs. 238 Net Lbs. 3207

Moisture Determination: No. 1 2.5 No. 2 2.4 Average: 2.45

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20 Met	.22	4.24	256.97			Total Bottom 261.21
40 Pulp	11.36					
180						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

	Pulp	Assay No.	Fusion Mg. Total Ine. Slag	Slag Cupellation Proof	Cupel Corrected Total	Total Mg. Au	Corrected Au	Corrected Ag
Skinner	A	1	735.97	9.66	11.11	756.74	15.25	741.49
	A	2	730.16	11.00	10.64	751.80	15.27	736.53
Rines	A	3	740.18	10.33	7.42	757.93	15.40	742.53
	A	4	734.61	14.66	6.62	755.89	15.37	740.52
	A	Ounces Per Ton - Average						
Rines Skinner	B	1	14.98	0.19	0.08	15.25		
	B	2	14.90	0.30	0.07	15.27		
	B	3	15.05	0.35	—	15.40		
	B	4	15.02	0.35	—	15.37		
	B	Ounces Per Ton - Average						
							30.645	1480.535

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	30.43	1474.60			

REMARKS:

Skinner & Rines

SWEEPS ASSAY RECORD

Lot No. D-1-46

Description.

Sacked & Weighed:

Sampled

Assayed: 3/1/46 Reported:

No. Sacks: 108 Gross Lbs. 10989 Tare Lbs. 135 Net Lbs. 10854

Moisture Determination: No. 1 2.4 No. 2 2.3 Average: 2.35%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20 Met-	.11	19.17	204.80			Total Bottom 223.97
40 Pulp	30.26					
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2}

		Fusion	Pulp	Assay	Ton	Samples		
		Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag	
Skinner	A	1	41.62	0.97	.84	43.43	7.20	36.23
	A	2	41.97	1.35	.87	44.19	7.47	36.72
Rines	A	3	41.28	1.37	.71	43.36	7.30	36.06
	A	4	40.82	2.28	.71	43.81	7.24	36.57
A		Ounces Per Ton - Average Gold						
Skinner	B	1	7.04	0.13	0.03	7.20		
	B	2	7.25	0.19	0.03	7.47		
Rines	B	3	7.05	0.25	—	7.30		
	B	4	7.04	0.20	—	7.24		
B		Ounces Per Ton - Average						

14.605 72.79

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	15.18	79.27			2.35%

REMARKS:

Skinner & Rines

SWEEPS ASSAY RECORD

Lot No. R-3-46

Description. Copper Slimes

Sacked & Weighed:

Sampled

Assayed: 4/10

Reported:

No. Sacks: 78 Gross Lbs. 8826 Tare Lbs. 172 Net Lbs. 8654

Moisture Determination: No. 1 6% No. 2 6% Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	Met .10					Total Bottom 1.41
40	Pulp 32.16					
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS 2 Assay Ton Samples

Pulp	Assay No.	Mt. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag	Corrected Pt	Corrected Pd	Corrected Ag
A	No	G.W. Total	Mg Added Metals	Mg Corrected Total	Mg Au	Mg Ir	Mg Pt	Mg Pd	Mg Ag	
	1	95.44		47.72	1.26	.35	3.67	1.54	40.90	
	2	93.90		46.95	1.06	.22	3.51	1.65	40.51	
	3	358.54	1.27 Pt 1.27 Pd 10.09 Au 120.22 Ag	46.42	.81	.30	3.76	1.59	39.96	
	4	361.12	1.84 Pt 2.01 Pd 10.09 Au 120.34 Ag	46.28	.94	.21	4.05	1.88	39.20	

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pt	Pd	
Average - A & B Pulps Metallics Correction						
Total Reported	.51	20.07	.14	1.87	.83	6%

REMARKS:

Cu 54.49%
Pb 0.96%

Merrill

SWEEPS ASSAY RECORD

Original Lot No. R-4-46 Description M & R Sweeps
Sacked & Weighed: 4/24/46 Sampled 4/24/46 Assayed: 5/14/46 Reported: 6/7/46
No. Sacks: 148 Gross Lbs. 16,013 Tare Lbs. 185 Net Lbs. 15,828
Moisture Determination: No. 1 0.18 No. 2 0.20 Average: 0.19

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au Total	Mg Ag Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp 20	18.15					
Metallics 40	0.17	730.77	152	729.25		
Total 120	18.32					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Ino. Slag Fusion	Cupellation Proof Slag	Corrected Total Cupel	Mg. Au Total	Corrected Au	Corrected Ag
A	1	113.02	2.30	2.33	117.65	2.74	114.91
A	2	114.66	2.90	2.72	120.28	2.72	117.56
A	3					5.46	232.47
A	4						
A	Ounces Per Ton - Average						
B	1	2.65	0.06	0.03	2.74		
B	2	2.63	0.06	0.03	2.72		
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Piles	4.96	259.51		Moisture at Sampling	0.50%
Metallics Correction				" "	Fusion 0.19%
Total Reported	4.96	259.51		Sample Reported Moisture	Fusion

REMARKS:

Original

Skinner

SWEEPS ASSAY RECORD

Duplicate Lot No. *R-4-46* Description.

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au Total	Mg Ag gold	Au Corr. Oz. Per Ton Ag.	Ag Corr. Oz. Per Ton	REMARKS
<i>Pulp</i>	<i>20.93</i>					
<i>Metallics</i>	<i>0.02</i>	<i>190.09</i>	<i>1.36</i>	<i>188.73</i>		
<i>Total</i>	<i>20.95</i>					
<i>120</i>						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Incl. Slag Fusion	Cupellation Proof Slag	Corrected Total Cupel	Mg. Au Total	Corrected Au	Corrected Ag
A	1	<i>117.70</i>	<i>1.90</i>	<i>1.92</i>	<i>1.21.52</i>	<i>2.14</i>	<i>119.38</i>
A	2	<i>117.80</i>	<i>2.24</i>	<i>1.91</i>	<i>121.95</i>	<i>2.20</i>	<i>119.75</i>
A	3					<i>4.34</i>	<i>239.13</i>
A	4						
A	Ounces Per Ton - Average						
B	1	<i>2.10</i>	<i>0.04</i>	—	<i>2.14</i>		
B	2	<i>2.15</i>	<i>0.05</i>	—	<i>2.20</i>		
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	0.19% Troy Ounces Per Ton				0.50%		Per Cent Moisture
	Gold	Silver	Moisture Free	Moisture			
Average - Corrected							
A & B Pulps	<i>4.40</i>	<i>247.91</i>	<i>Au 4.41</i>	<i>4.39</i>			
Metallics			<i>ag 248.38</i>	<i>247.14</i>			
Correction							
Total Reported							

REMARKS: *Duplicate! repeated on new sample cut out. Results are as follows -*

Au 4.41
Ag 250.15

Corrected to 0.19%
Moisture:

Prepared & Assayed - Rines

2nd Sample cut from Duplicate

SWEEPS ASSAY RECORD

DUPLICATE #2 Lot No. R-11-46 Description. SWEEPS

Sacked & Weighed: Sampled Assayed: 5/31/46 Reported: 6/3/46

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 0.14 No. 2 0.11 Average: 0.13

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au TOTAL	Mg Ag Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP 20	18.77					
MET 40	0.07	221.58	1.22	219.36		
TOTAL 120	18.84					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag FUSION	Cupellation Proof SLAG	Corrected Total CUPEL	Mg. Au TOTAL	Corrected Au	Corrected Ag
A	1	119.43	0.77	2.64	182.84	2.31	120.53
A	2	116.69	1.50	2.74	120.93	2.06	118.87
A	3						
A	4						
A	Ounces Per Ton - Average					4.37	239.40
B	1	2.29	0.01	0.01	2.31		
B	2	2.03	0.01	0.02	2.06		
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	MOISTURE FREE	MOISTURE = 0.5	
Average - A & B Pulps	4.37	239.40			
Metallics Correction					
Total Reported	4.41	250.15	4.41	250.57	4.41
					249.32

REMARKS:

J. L. Ruess

SWEEPS ASSAY RECORD

Original Lot No. R-4-46 Description Refinery Sweeps
 Sacked & Weighed: 4/24/46 Sampled 4-24-46 Assayed: 5/14 Reported:
 No. Sacks: 148 Gross Lbs. 16,013 Tare Lbs. 185 Net Lbs. 15,828
 Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Total Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Total 20	18.32					
Metallics #0	0.17		730.77	1.52	729.25	
Pulp #20	18.15					

TOTAL METALLICS CORRECTION:

		Fusion		Slag P A S S A Y S 1/2		Assay Ton Samples	
Pulp	Assay No.	Mg. Total Mg. Slag	Supelation Proof	Corrected Total	Total Mg. Au	Corrected Au	Corrected Ag
A	1	113.02	2.30	2.33	117.65	2.74	114.91
A	2	114.66	2.90	2.72	120.28	2.72	117.56
A	3				Total	5.46	232.47
A	4						
A	Ounces Per Ton - Average						
B	1	2.65	0.06	0.03	2.74		
B	2	2.63	0.06	0.03	2.72		
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	MOISTURE FREE	MOISTURE = 0.5%	
Average - A & B Pulps	5.49	270.12	5.50	5.47	0.19
Metallics Correction			270.63	269.78	
Total Reported					

REMARKS:

550
 441
 2/ 9'91
 4.96 Bar

Moisture at time of Sampling
 0.5%

270.63
 248.38
 2/ 51'901
 259.51

Skinner

SWEEPS ASSAY RECORD

R-4

Lot No. DUPLICATE

Description. SWEEPS

Sacked & Weighed:

Sampled

Assayed: 5/17/46 Reported: 5/21/46

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

Mesh	Wt. Sample Assay Tons	TOTAL		METALLICS ASSAY		REMARKS
		Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	
<u>PULP</u> 20	<u>20.93</u>					
<u>MET</u> 40	<u>0.02</u>	<u>190.09</u>	<u>1.36</u>	<u>188.73</u>		
<u>TOTAL</u> 120	<u>20.95</u>					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Incl. Slag FUSION	Cupellation Proof SLAG	Corrected Total CUPEL	Mg Au TOTAL	Corrected Au	Corrected Ag
A	1	<u>117.70</u>	<u>1.90</u>	<u>1.92</u>	<u>121.52</u>	<u>2.14</u>	<u>119.38</u>
A	2	<u>117.80</u>	<u>2.24</u>	<u>1.91</u>	<u>121.95</u>	<u>2.20</u>	<u>119.75</u>
A	3						
A	4						
A	Ounces Per Ton - Average <u>Au</u>						<u>239.13</u>
B	1	<u>2.10</u>	<u>0.04</u>	<u>—</u>	<u>2.14</u>		
B	2	<u>2.15</u>	<u>0.05</u>	<u>—</u>	<u>2.20</u>		
B	3						
B	4						
B	Ounces Per Ton - Average <u>4.34</u>						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Moisture Free	Moisture 0.5%	
Average - A & B Pulps Metallics Correction	<u>4.34</u>	<u>239.13</u>			
Total Reported	<u>4.40</u>	<u>247.91</u>	<u>4.41</u>	<u>4.39</u>	<u>0.19</u>

REMARKS:

248.38

247.14

Pines

Repeat
SWEEPS ASSAY RECORD

Original + Duplicate Lot No. *R - 4 - 46* Description. *Refinery Sweep*
Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>Pulp</i> 20	<i>18.15</i>					
<i>Metallic</i> 40	<i>0.17</i>	<i>orig</i>	<i>730.77</i>	<i>1.52</i>	<i>729.25</i>	<i>DUP PULP - 20.93</i> <i>MET - .02</i> <i>TOTAL - 20.95</i>
<i>Total</i> 20	<i>18.32</i>	<i>Dup</i>	<i>190.09</i>	<i>1.36</i>	<i>188.73</i>	
TOTAL METALLICS CORRECTION:						

PULP ASSAYS *1/2* Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag <i>Fusion</i>	Cupellation Proof <i>Slag</i>	Corrected Total <i>Cupet.</i>	Mg. Au <i>Total</i>	Corrected Au	Corrected Ag
<i>O</i> A	1	<i>114.21</i>	<i>1.04</i>	<i>2.85</i>	<i>118.10</i>	<i>2.62</i>	<i>115.48</i>
<i>O</i> A	2	<i>112.65</i>	<i>1.48</i>	<i>3.28</i>	<i>117.41</i>	<i>2.68</i>	<i>114.73</i>
<i>D</i> A	3	<i>118.63</i>	<i>1.26</i>	<i>2.18</i>	<i>122.07</i>	<i>5.30</i> <i>2.04</i>	<i>230.21</i> <i>120.93</i>
<i>D</i> A	4	<i>118.16</i>	<i>2.64</i>	<i>1.36</i>	<i>122.16</i>	<i>2.19</i> <i>4.23</i>	<i>119.97</i> <i>240.00</i>
A Ounces Per Ton - Average							
<i>O</i> B	1	<i>2.59</i>	<i>0.02</i>	<i>0.01</i>	<i>2.62</i>		
<i>O</i> B	2	<i>2.63</i>	<i>0.05</i>	<i>—</i>	<i>2.68</i>		
<i>D</i> B	3	<i>2.02</i>	<i>0.02</i>	<i>—</i>	<i>2.04</i>		
<i>D</i> B	4	<i>2.14</i>	<i>0.05</i>	<i>—</i>	<i>2.19</i>		
B Ounces Per Ton - Average							

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Moisture Free	Moisture .005 %	
Average - A & B Pulps <i>Orig</i>	<i>5.33</i>	<i>267.88</i>	<i>534</i>	<i>5.31</i>	<i>0.19 %</i>
Metallics Correction <i>Dup</i>	<i>4.29</i>	<i>248.78</i>	<i>4.30</i>	<i>4.23</i>	
Total Reported			<i>268.39</i>	<i>267.05</i>	
			<i>249.25</i>	<i>248.00</i>	

REMARKS:

Skinner.

Repeat
SWEEPS ASSAY RECORD

R-4-1946

Lot No. *ORIGINAL & DUPLICATE*

Description. *SWEEPS*

Sacked & Weighed:

Sampled

Assayed: *5/22/46* Reported: *5/23/46*

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>ORIG</i> 20	<i>18.15</i> <i>0.17</i> <i>18.32</i>		<i>730.77</i>	<i>152</i>	<i>729.25</i>	
<i>DUP</i> 40	<i>20.93</i> <i>02</i> <i>20.95</i>		<i>190.09</i>	<i>1.36</i>	<i>188.73</i>	
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag <i>FUSION</i>	Cupellation Proof <i>SLAG</i>	Corrected Total <i>CUPEL</i>	Mg. Total Au	Corrected Au	Corrected Ag
A	1 <i>ORIG</i>	<i>114.96</i>	<i>0.88</i>	<i>2.92</i>	<i>118.76</i>	<i>2.66</i>	<i>116.10</i>
A	2 <i>ORIG</i>	<i>113.35</i>	<i>0.80</i>	<i>2.88</i>	<i>117.03</i>	<i>2.61</i>	<i>114.42</i>
A	3 <i>DUP</i>	<i>117.95</i>	<i>0.94</i>	<i>2.91</i>	<i>121.80</i>	<i>5.27</i> <i>2.13</i>	<i>290.52</i> <i>119.67</i>
A	4 <i>DUP</i>	<i>117.52</i>	<i>1.90</i>	<i>2.86</i>	<i>122.28</i>	<i>2.13</i> <i>4.26</i>	<i>120.15</i> <i>239.82</i>
A	Ounces Per Ton - Average						
B	1 <i>ORIG</i>	<i>2.65</i>	<i>0.01</i>	—	<i>2.66</i>		
B	2 <i>ORIG</i>	<i>2.61</i>	—	—	<i>2.61</i>		
B	3 <i>DUP</i>	<i>2.11</i>	<i>0.01</i>	<i>0.01</i>	<i>2.13</i>		
B	4 <i>DUP</i>	<i>2.11</i>	<i>0.01</i>	<i>0.01</i>	<i>2.13</i>		
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	MOISTURE FREE	MOISTURED 0.15%	
Average - A & B Pulps <i>ORIG</i>	<i>5.30</i>	<i>268.18</i>	<i>5.31</i>	<i>5.78</i>	<i>0.19</i>
Metallics Correction <i>DUP</i>	<i>4.32</i>	<i>248.59</i>	<i>4.33</i>	<i>4.31</i>	
Total Reported			<i>268.69</i>	<i>267.35</i>	
REMARKS:			<i>249.06</i>	<i>247.81</i>	

Runes

SWEEPS ASSAY RECORD

Original Lot No. C-2-46 Description. Corners Ashes.
 Sacked & Weighed: 5/1/46 Sampled 5/1/46 Assayed: 5/15/46 Reported: 6/7/46
 No. Sacks: 6 Gross Lbs. 520 Tare Lbs. 8 Net Lbs. 512
 Moisture Determination: No. 12.68 No. 2 2.68 Average: 2.68

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp 20	23.55					
Metallics 40	2.53					
Total 120	26.08					
Metallics Results Over						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/4} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag Fusion	Cupellation Proof Slag	Corrected Total Cupel	Mg. Au Total	Corrected Au	Corrected Ag
A	1	210.12	23.28	3.24	236.64	1.43	235.21
A	2	212.59	24.10	3.21	239.90	1.40	238.50
A	3	206.77	27.62	3.64	238.03	1.51	236.52
A	4	207.71	26.86	3.88	238.39	1.42	236.97
A	Ounces Per Ton - Average					5.76	947.20
B	1	1.25	0.15	0.03	1.43		
B	2	1.24	0.14	0.02	1.40		
B	3	1.30	0.18	0.03	1.51		
B	4	1.25	0.14	0.03	1.42		
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Moisture Free. Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulp Metallics Correction	5.26	1393.80			
Total Reported	5.26	1393.80			0.0 %

REMARKS:

Reported Moisture Free

Moisture on Sample @ time of Sampling = 10%
 " " " " " Fusion 2.68%

Metallies
 10-0.1 AT Sacrifications

No.	Total	Gold	Silver
1	642.75	0.19	642.56
2	541.76	0.06	541.70
3	503.83	0.05	503.78
4	551.29	0.04	551.25
5	547.00	0.05	546.95
6	583.58	0.12	583.46
7	577.57	0.09	577.48
8	456.18	0.33	455.85
9	611.98	0.08	611.90
10	559.06	0.08	558.98
	5,575.00	1.09	5,573.91

gold
 $1.09 \times 2.53 = 2.76$ mgs Total in Metal

Silver
 $5,573.91 \times 2.53 = 14,101.99$ mgs Total in Metallies

Original

Moisture 10 %

Gold. 4.91 ozs/Ton

Silver. 1291.03 ozs/Ton

Moisture 2.68 %

5.31 ozs/Ton

1396.03 ozs/Ton

Moisture Free.

5.46 ozs/Ton

1434.47 ozs/Ton

SWEEPS ASSAY RECORD

Duplicate Lot No. *C-2-46* Description. *Coners ashes*

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>Pulp</i>						
20	<i>4.79</i>					
<i>Metallics</i>						
40	<i>0.37</i>	<i>2153.92</i>	<i>0.07</i>	<i>2153.85</i>		
<i>Total</i>						
120	<i>5.16</i>					

TOTAL METALLICS CORRECTION:

PULP ASSAYS ^{1/4} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag <i>Fusion</i>	Cupellation Proof <i>Slag</i>	Corrected Total <i>Cupel</i>	Mg. Au <i>Total</i>	Corrected Au	Corrected Ag
A	1	<i>227.68</i>	<i>23.27</i>	<i>3.00</i>	<i>253.95</i>	<i>1.34</i>	<i>252.61</i>
A	2	<i>212.30</i>	<i>27.60</i>	<i>3.00</i>	<i>242.90</i>	<i>1.34</i>	<i>241.56</i>
A	3	<i>183.80</i>	<i>40.72</i>	<i>3.07</i>	<i>227.59</i>	<i>1.24</i>	<i>226.35</i>
A	4	<i>219.38</i>	<i>37.09</i>	<i>3.45</i>	<i>259.92</i>	<i>1.39</i>	<i>258.53</i>
A Ounces Per Ton - Average						<i>5.31</i>	<i>979.05</i>
B	1	<i>1.24</i>	<i>0.10</i>	—	<i>1.34</i>		
B	2	<i>1.20</i>	<i>0.14</i>	—	<i>1.34</i>		
B	3	<i>1.04</i>	<i>0.20</i>	—	<i>1.24</i>		
B	4	<i>1.22</i>	<i>0.17</i>	—	<i>1.39</i>		
B Ounces Per Ton - Average							

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Moisture <i>In</i>	Moisture <i>10%</i>	
Average - A & B Pulps Metallics Correction	<i>5.31</i>	<i>979.05</i>			<i>2.0%</i>
Total Reported	<i>4.94</i>	<i>1326.04</i>	<i>5.04</i>	<i>4.54</i>	
REMARKS:			<i>1353.11</i>	<i>1217.80</i>	

SWEEPS ASSAY RECORD

C-2

Lot No. DUPLICATE

Description. COINERS ASHES

Sacked & Weighed:

Sampled

Assayed: 5/17/46 Reported: 5/21/46

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

		METALLICS ASSAY				REMARKS
Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	
PULP 20	4.79					
NET 40	0.37	2153.92	0.07	2153.85		
TOTAL 120	5.16					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/4} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag Fusion	Cupellation Proof SLAG	Corrected Total CUPEL	Mg. Au	Corrected Au	Corrected Ag
A	1	227.68	23.27	3.00	253.95	1.34	252.61
A	2	212.30	27.60	3.00	242.90	1.34	241.56
A	3	183.80	40.72	3.07	227.59	1.24	226.35
A	4	219.38	37.09	3.45	259.92	1.39	258.53
A	Ounces Per Ton - Average		AU		984.36	5.31	979.05
B	1	1.24	0.10	—	1.34		
B	2	1.20	0.14	—	1.34		
B	3	1.04	0.20	—	1.24		
B	4	1.22	0.17	—	1.39		
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	MOISTURE FREE	MOISTURE 10%	
Average - A & B Pulps Metallics Correction	5.31	979.05			2.0%
Total Reported	4.94	1326.04	5.04	4.54	

REMARKS:

1353.11 1217.80

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Rines

MET

Aw

622.59

0.03

2441. 89

0.01

543. 144

0.01

546.00

0.02

2153.92

0.07

0.07

2153.85

SWEEPS ASSAY RECORD

Original

Lot No. *Cathell #2-46*

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks: *148* Gross Lbs. *3,343* Tare Lbs. *1.85* Net Lbs. *#8 5,158*

Moisture Determination: No. *11.5* No. *2 1.6* Average: *1.6*

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>Total</i>						
<i>20</i>	<i>27.58</i>					<i>Total Met 4.45</i>
<i>Met</i>						
<i>40</i>	<i>.08261</i>					<i>Au Met - 0.27</i>
<i>Pulp</i>						
<i>120</i>	<i>27.58</i>					<i>Ag Met 4.18</i>

TOTAL METALLICS CORRECTION:

Fusion Slag Cupel Total PULP ASSAYS 1/2 Assay Ton Samples							
Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	398.45	4.41	5.88	408.74	36.70	372.04
A	2	397.70	3.15	5.96	406.81	36.49	370.32
A	3	393.58	3.83	7.31	404.72	36.45	368.27
A	4	399.08	1.80	6.64	407.52	36.55	370.97
A	Ounces Per Ton - Average					73.10	740.80
B	1	36.47	0.13	0.10	36.70		
B	2	36.25	0.14	0.10	36.49		
B	3	36.14	0.20	0.11	36.45		
B	4	36.40	0.07	0.08	36.55		
B	Ounces Per Ton - Average						

1.6% moisture
AVERAGES AND TOTALS

	1.6% Moisture Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Moisture free		
			#w	A9	
Average - A & B Pulps	73.37	744.98	74.56	757.09	
Metallics Correction	73.65	718.31	74.85	729.99	
Total Reported			149.41	1487.08	

149.41
74.71
74.35

REMARKS:

Reported Moisture Free

Summit

SWEEPS ASSAY RECORD

Duphinter

Lot No. *Cathell #246*

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1 *1.82* No. 2 *1.78*

Average: *1.80*

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Ag	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>Total</i>	<i>23.46</i>	<i>Total</i>				
<i>Net</i>	<i>.66</i>	<i>383.85</i>	<i>29.59</i>	<i>354.26</i>		
<i>Pulp</i>	<i>22.74</i>					
TOTAL METALLICS CORRECTION:						

		Slag <i>Fusion</i>		Capel 1/2 Total <i>PULP ASSAYS</i>		Assay Ton Samples	
Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
① Total	A 1	385.17	6.61	4.75	396.53	37.19	359.34
	A 2	388.00	5.62	4.60	398.22	36.98	361.24
	A 3	391.77	5.17	5.13	402.07	37.29	364.78
	A 4	385.87	5.22	4.81	395.90	37.21	358.79
A Ounces Per Ton - Average						74.34	722.08
Au	B 1	36.88	0.31	—	37.19		
	B 2	36.70	0.28	—	36.98		
	B 3	36.94	0.33	0.02	37.29		
	B 4	36.45	0.72	0.04	37.21		
B Ounces Per Ton - Average							

AVERAGES AND TOTALS

	<i>1.80</i> Troy Ounces Per Ton		<i>Moisture Free</i>		Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps					
Metallics Correction					
Total Reported	<i>73.50</i>	<i>716.85</i>	<i>74.85</i>	<i>729.99</i>	

REMARKS:

SWEEPS ASSAY RECORD

Lot No. R-5-46 Description. Copper Slimes

Sacked & Weighed: 5/21/46 Sampled 5/21/46 Assayed: 6/14/46 Reported: 6/14/46

No. Sacks: 93 Gross Lbs. 10,688 Tare Lbs. 205 Net Lbs. 10,483

Moisture Determination: No. 1 11.3 No. 2 11.4 Average: 11.35

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

No Metallics

No	Mg Total	Mg Gold Added	Total Au	Mg In	Mg Au	Mg Pt	Mg Pd	Mg Ag
4AT 1	35.77			0.32	0.56	0.73	1.06	33.11
	143.10	10.59	12.82	1.29	2.23	2.92	4.24	132.42
4AT 2	33.37			0.31	0.48	0.87	0.80	30.92
	133.50	10.43	12.33	1.25	1.90	3.49	3.20	123.66
AT 3	34.82			0.27	0.91	0.25	0.72	32.67
	139.28	10.31	13.94	1.08	3.63	1.03	2.87	130.67
2AT 4	40.34			0.48	1.08	0.27	0.83	35.13
	80.68	10.78	12.93	0.96	2.15	0.54	1.65	75.38

Average

Pt
 2.13
 2.23
 2.13
2.16%

Cu
 53.30
 53.18
 53.18
53.22%

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	In	Pt	Pd	
Average - A & B Pulps Metallics Correction	0.76	32.96	0.35	0.53	0.85	11.35
Total Reported	0.86	37.18	0.40	0.60	0.96	0.0

REMARKS: *Only Moisture was that taken during*

Mixing Reported Moisture Free
 Reported Cu = 60.03%
 Pb = 2.44%

Pb.

3 - 1 gram Samples

Solution 1 cc = 0.00546305 g Pb
Reported

1 3.9 cc - 2.13%

2 4.1 cc - 2.23%

3 3.9 cc - 2.13%

Avg. 2.16%

Cu

3 - 1/4 gram Samples

Solution 1 cc = 0.00646843

1 20.6 = 53.300

2 20.4 = 53.184

3 20.4 = 53.184

Avg 53.22

Moisture 11.35%

$\frac{1}{88.65} = 0.0112803$ factor

SWEEPS ASSAY RECORD

Lot No.

R-6-46

Description.

Copper Mines

Sacked & Weighed:

5-29

Sampled

5/28/

Assayed:

Reported:

No. Sacks:

56

Gross Lbs.

5643

Tare Lbs.

123

Net Lbs.

5520

Moisture Determination:

No. 1/2.7

No. 2

12.5

Average:

12.60

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

No	Mg Total	Mg Gold Added	Total Au	Mg In	Mg Au	Mg Pt	Mg Pd	Mg Ag
4 A T								
1 ⁵	71.17			0.93	6.91	3.71	0.69	58.94
1 ^c	284.70	9.70	37.34	3.70	27.62	14.85	2.76	235.77
4 A T								
2 ⁶	79.27			1.44	6.91	4.75	0.94	62.74
2 ^c	307.08	9.72	37.37	5.76	27.65	18.98	3.74	250.95
4 A T								
3 ⁷	72.19			0.99	6.38	lost	0.62	61.25
3 ^c	288.77	10.45	35.97	3.95	25.52	4.96	2.49	
4 A T								
4 ⁸	74.79			1.42	6.95	3.67	0.89	61.88
4 ^d	299.19	9.37	37.17	5.67	27.80	14.67	3.54	247.51

Ph	13.41	Cu	45.32	1.20	7	7	7	7
	52		45.06		6.79	4.27	0.79	61.20
	74		45.31					
	31		45.31					
	167		45.31					
	13.56%		45.23%					

Troy Ounces Per Ton

	Gold	Silver	In	Pt	Pd	Per Cent Moisture
Average - A & B Pulps	6.79	61.20	1.20	4.27	0.79	12.60
Metallics Correction						
Total Reported	7.77	70.02	1.37	4.89	0.90	0.0

REMARKS:

Only moisture was that taken during mixing. Reported Moisture Free

Reported { Cu - 51.75
Pb - 15.52

SWEEPS ASSAY RECORD

Lot No. R-1-47

Description. M.R. Sweeps

Sacked & Weighed:

Sampled 7/9/46

Assayed: 9/6/47 Reported:

No. Sacks: 104 Gross Lbs. 11247 Tare Lbs. 130 Net Lbs. 11117

Moisture Determination: No. 1 .028 No. 2 .035 Average: .031

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total Bottom REMARKS
Sample 20	13.30					
Pulp 40	13.29					
Metallics 120	.01	1.55	19.82			21.37
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			28.07	5.44		22.63
A	2			27.62	5.47		22.15
A	3			28.38	5.45		22.93
A	4			28.34	5.41		22.93
					21.77		90.64
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	10.885	45.32			
Metallics Correction					
Total Reported	10.99	46.77			

REMARKS:

SWEEPS ASSAY RECORD

Original Lot No. R-1-47 Description
 Sacked & Weighed: Sampled Assayed: Reported:
 No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.
 Moisture Determination: No. 1 0.028 No. 2 0.035 Average: 0.031

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Sample 20	13.30		Total	Au	Ag	
Metallics 40	177 mg		21.37	1.55	19.82	
Pulp 120	13.29					

TOTAL METALLICS CORRECTION:

PULP ASSAYS ⁴² Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	Fusion	Slag	Cupel	Total		
A	2	25.16	2.11	0.80	28.07	5.44	22.63
A	3	25.56	1.39	0.67	27.62	5.47	22.15
A	4				Total	10.91	44.78
A	Ounces Per Ton - Average <u>Gold</u>						
B	1	Fusion	Slag	Cupel	Total		
B	2	4.86	0.50	0.08	5.44		
B	3	5.07	0.35	0.05	5.47		
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	11.02	46.24			0.031

REMARKS:

R-1-47

moisture

13.29
10.91
13.29

10.0015 wt Sample Wet
9.9987 " " Dry
0.0028 Loss

$$\frac{0.0028}{10.0015} \times 100 = 0.028\%$$

10.0027
9.9992
0.0035

$$\frac{0.0035}{10.0027} \times 100 = 0.035\%$$

Average 0.031%

13.30 146.54390 11.018
1330
1354
1330
2439
1330
11090
10640

Reported 11.02 oz/Ton gold.

13.29
44.78
106.32
9303
5316
5316
595.1262
19.82
13.30 614.94620 46.236
5320
8294
7980
3146
2660
4862
3990
8720
7980

Reported 46.24 oz/Ton Silver

SWEEPS ASSAY RECORD

Lot No. *R-1-1946*

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>sample</i> 20	<i>13.30</i>		<i>Isol</i>	<i>Au</i>	<i>Ag</i>	
<i>metal</i> 40	<i>17.7 Mg</i>		<i>21.37</i>	<i>1.55</i>	<i>19.82</i>	
<i>Pulp</i> 120	<i>13.29</i>					
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag <i>+Capel</i>	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	<i>28.38</i>		<i>28.38</i>	<i>5.45</i>	<i>5.45</i>	<i>22.93</i>
A	2	<i>28.34</i>		<i>28.34</i>	<i>5.41</i>	<i>5.41</i>	<i>22.92</i>
A	3						
A	4						
A	Ounces Per Ton - Average					<i>10.86</i>	<i>45.86</i>
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver			Per Cent Moisture
Average - A & B Pulps	<i>10.86</i>	<i>45.86</i>			
Metallics Correction	<i>10.96</i>	<i>47.315</i>			
Total Reported	<i>10.96</i>	<i>47.315</i>			

REMARKS:

SWEEPS ASSAY RECORD

Lot No. R - 2 - 47

Description. M & B Sweeps

Sacked & Weighed:

Sampled 8/30/46

Assayed: 9/6/47 Reported:

No. Sacks: 62 Gross Lbs. 6581 Tare Lbs. 77 Net Lbs. 6504

Moisture Determination: No. 1 .053 No. 2 .048 Average: 0.05

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	Total Button REMARKS
Sample 20	13.03					
Pulp 40	13.02					
Metallics 120	.01	.16	35.30			35.46

TOTAL METALLICS CORRECTION:

PULP ASSAYS $\frac{1}{2}$ Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			39.45	.99		38.46
A	2			37.39	.92		36.47
A	3			42.43	.97		41.46
A	4			42.28	.94		41.34
A Ounces Per Ton - Average					3.82		157.73
B	1						
B	2						
B	3						
B	4						
B Ounces Per Ton - Average							

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction	1.91	78.86			
Total Reported	1.92	81.50			

REMARKS:

SWEEPS ASSAY RECORD

Lot No. *R-2-1946*

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>Sample</i> 20	<i>13.03</i>		<i>Total</i>	<i>Au</i>	<i>Ag</i>	
<i>metal</i> 40	<i>362.19</i>		<i>35.46</i>	<i>0.16</i>	<i>35.30</i>	
<i>Pulp</i> 120	<i>13.02</i>					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag + Cu Pel	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	<i>42.43</i>		<i>42.43</i>	<i>0.97</i>	<i>0.97</i>	<i>41.46</i>
A	2	<i>42.28</i>		<i>42.28</i>	<i>0.94</i>	<i>0.94</i>	<i>41.34</i>
A	3						
A	4						
A	Ounces Per Ton - Average					<i>1.91</i>	<i>82.80</i>
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction	<i>1.91</i>	<i>82.80</i>			
	<i>1.92</i>	<i>85.44</i>			
Total Reported	<i>1.92</i>	<i>85.44</i>			

REMARKS:

SWEEPS ASSAY RECORD

Original

Lot No. R-2-47

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 10.053 No. 2 0.048

Average: 0.050

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Sample	13.03		Total	Au	Ag	
Metallics	362 mgs		35.46	0.16	35.30	
Pulp	13.02					
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	Fusion	Slag	Cupel	Total	0.94	
A	2	35.55	3.00	0.90	39.45	0.99	38.46
A	3	32.15	4.40	0.84	37.39	0.92	36.47
A	4				Total	1.91	73.93
A	Ounces Per Ton - Average						
B	1	Fusion	Slag	Cupel	Total		
B	2	0.80	0.15	0.04	0.99		
B	3	0.71	0.15	0.06	0.92		
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver			Per Cent Moisture
Average - A & B Pulps Metallics Correction					
Total Reported	1.92	77.58			0.05 %

REMARKS:

R-2-47

Moisture

$$\begin{array}{r}
 13.02 \\
 \underline{1.91} \\
 13.02 \\
 11718 \\
 \underline{1302} \\
 24.8682 \\
 \underline{0.16} \\
 13.03 \overline{) 25.0282} \quad 1.9208 \\
 \underline{13.03} \\
 11998 \\
 \underline{11727} \\
 2712 \\
 \underline{2606} \\
 10600 \\
 \underline{10424}
 \end{array}$$

10.0239 wt Sample Wet
 10.0186 " " Dry
 0.0053 Loss

$\frac{0.0053}{10.0239} \times 100 = 0.053$

10.0040
 9.9992
 0.0048 Loss

$\frac{0.0048}{10.0040} \times 100 = 0.048$

Reported 1.92 ozs/Ton Gold

Average 0.05 %

$$\begin{array}{r}
 13.02 \\
 \underline{74.93} \\
 3906 \\
 11718 \\
 \underline{5208} \\
 9114 \\
 \underline{975.5886} \\
 35.30 \\
 13.03 \overline{) 1010.88860} \quad 77.581 \\
 \underline{9121} \\
 9878 \\
 \underline{9121} \\
 7578 \\
 \underline{6515} \\
 10636 \\
 \underline{10424} \\
 2120 \\
 \underline{1303}
 \end{array}$$

Reported 77.58 ozs/Ton Silver

See file "Lead Sulphate" for methods

SWEEPS ASSAY RECORD

Lot No.

R-3

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

46

Gross Lbs.

5441

Tare Lbs.

101

Net Lbs.

5340

Moisture Determination:

No. *12.0%* No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

TOTAL METALLICS CORRECTION:

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	<i>1.55</i>		<i>1.25</i>	<i>.33</i>		
A	2	<i>1.60</i>		<i>1.27</i>	<i>.33</i>		
A	3						
A	4						
A	Ounces Per Ton - Average			<i>2.49</i>	<i>.66</i>		
B	1	<i>1.55</i>		<i>1.23</i>	<i>.32</i>		
B	2	<i>1.60</i>		<i>1.29</i>	<i>.31</i>		
B	3						
B	4						
B	Ounces Per Ton - Average			<i>2.52</i>	<i>.63</i>		

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	<i>0.645</i>	<i>2.505</i>			
Metallics Correction	<i>0.000</i>	<i>.000</i>			
Total Reported	<i>0.65</i>	<i>2.51</i>			

REMARKS: *Scorified .2 A.T. Total Button shows 3.25 per/ton*

OVER

Merrill dried material behind muffles

Loss 2.05%

Results below on the dried sample.

Lead (63.17% - 63.20% - 63.20% - 63.30% - 63.41%) 63.26%
(determined as chromate)

Silica 0.15%
Loss by HF + H₂SO₄

Cu (0.32% - 0.30%) 0.31%

Fe + Al (color indicates all Fe) 3.01%

Loss on ignition 2.22%
(2.20% + 2.24%)

Others not here shown also checked
very well. Heat, the slightest
visible red.

Insol. in Am. Acetate Sol. 4.12%
(4.02%, 4.18%, 4.06%, 4.20%, 4.20%, 4.04%)

SWEEPS ASSAY RECORD

Lot No. *R-4-47*

Description. *Copper Slimes*

Sacked & Weighed:

Sampled

Assayed:

Reported: *2/6/47*

No. Sacks: *90* Gross Lbs. *11219* Tare Lbs. *198* Net Lbs. *11021*

Moisture Determination: No. 1 No. 2 Average: *9.33*

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pt	Pd	Ir	
Average - A & B Pulps Metallics Correction						
Total Reported	<i>.50</i>	<i>26.20</i>	<i>1.15</i>	<i>0.72</i>	<i>.08</i>	

REMARKS: *Cu 51.03%*
Pb 1.98%

SWEEPS ASSAY RECORD

Lot No.

B-5-47

Description.

M R Sweeps

Sacked & Weighed:

2

Sampled

2/2

Assayed:

Reported:

4/16/47

No. Sacks:

95

Gross Lbs.

9143

Tare Lbs.

119

Net Lbs.

9024

Moisture Determination:

No. 1

No. 2

Average:

.6%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	15.23	84.68			

REMARKS:

SWEEPS ASSAY RECORD

Lot No.

B-6-47

Description.

Copper Slime

Sacked & Weighed:

Sampled 2/2

Assayed:

Reported: 4/16/47

No. Sacks: 92

Gross Lbs. 9446

Tare Lbs.

202

Net Lbs.

9244

Moisture Determination:

No. 1

No. 2

Average: 11.0090

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

TOTAL METALLICS CORRECTION:

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pt	Pd	Ir	
Average - A & B Pulps Metallics Correction						
Total Reported	5.21	39.57	.15	.28	.30	

REMARKS: Cu 45.8090

Pb 10.6590

SWEEPS ASSAY RECORD

Lot No. D-1-47

Description. Deposit Sweeps

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks: 85 Gross Lbs. 8355 Tare Lbs. 106 Net Lbs. 8249

Moisture Determination:

No. 1

No. 2

Average: 1.190

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Pt	Pd	Per Cent Moisture
Average - A & B Pulps Metallics Correction					
Total Reported	<u>20.10</u>	<u>28.93</u>	<u>.05</u>	<u>.225</u>	

REMARKS:

SWEEPS ASSAY RECORD

Lot No. *Cottrell #1 - 47*

Description. *Cottrell*

Sacked & Weighed:

Sampled *2/11*

Assayed:

Reported: *4/16*

No. Sacks: *56* Gross Lbs. *2366* Tare Lbs. *70* Net Lbs. *2296*

Moisture Determination: No. 1 No. 2 Average: *8.02%*

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<i>80.33</i>	<i>556.03</i>			

REMARKS:

SWEEPS ASSAY RECORD

Lot No. *C - 1 - 47*

Description. *Coiners Sweeps*

Sacked & Weighed: *5/8/47* Sampled *569 1/2* Assayed: *5/13* Reported: *562*

No. Sacks: *86* Gross Lbs. *637* Tare Lbs. *10* Net Lbs. *627*

Moisture Determination: No. 1 No. 2 Average: *22.90%*

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<i>5.29</i>	<i>1228.39</i>			

REMARKS:

SWEEPS ASSAY RECORD

Lot No.

R-7-47

Description.

Copper Slime

Sacked & Weighed:

Sampled

3/25

Assayed:

Reported: 4/17

No. Sacks: 100

Gross Lbs.

11475

Tare Lbs.

220

Net Lbs.

11255

Moisture Determination:

No. 1

No. 2

Average:

7.06

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pt	Pd	Ir	
Average - A & B Pulps Metallics Correction						
Total Reported	2.98	43.08	0.82	0.31	0.04	

REMARKS:

Cu 54.83%

Pb 2.95%

SWEEPS ASSAY RECORD

Lot No. R-8-47 Description R. F. C Sweeps

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: 87 Gross Lbs. 7299 Tare Lbs. 108 Net Lbs. 7191

Moisture Determination: No. 1 No. 2 Average: 2.88

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<u>.39</u>	<u>1481.69</u>			

REMARKS:

SWEEPS ASSAY RECORD

Lot No. Cottrell #2-47 Description. Cottrell

Sacked & Weighed: 5/27/47 Sampled Assayed: 6/2 Reported:

No. Sacks: 65 Gross Lbs. 2813 Tare Lbs. 81 Net Lbs. 2732

Moisture Determination: No. 1 No. 2 Average: 10.10%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<u>134.05</u>	<u>2156.65</u>			

REMARKS:

SWEEPS ASSAY RECORD

Lot No. TR-9-47

Description. Copper Shines

Sacked & Weighed: 5/13

Sampled

Assayed:

Reported:

No. Sacks: 45

Gross Lbs. 5782

Tare Lbs.

99

Net Lbs.

5683

5673 5773

Moisture Determination:

No. 1

No. 2

Average:

9.40%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pt	Pd	Ir	
Average - A & B Pulps Metallics Correction						
Total Reported	<u>2.50</u>	<u>53.51</u>	<u>0.90</u>	<u>0.26</u>	<u>0.03</u>	

REMARKS: Cu 51.58%
Pb 2.91%

SWEEPS ASSAY RECORD

Lot No. *R-10-47*

Description. *Copper Slimes*

Sacked & Weighed: *5/20* Sampled

Assayed: Reported:

No. Sacks: *80* Gross Lbs. *9055* Tare Lbs. *176* Net Lbs. *8879*

Moisture Determination: No. 1 No. 2 Average: *13.40*

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pt	Pd	Ir	
Average - A & B Pulps Metallics Correction						
Total Reported	<i>9.95</i>	<i>67.64</i>	<i>0.86</i>	<i>0.29</i>	<i>0.19</i>	

REMARKS: Cu *49.40%*
Pb *11.33%*

SWEEPS ASSAY RECORD

Lot No. *B - 11-47*

Description. *M + B Sweeps*

Sacked & Weighed: *5/28* Sampled Assayed: Reported:

No. Sacks: *151* Gross Lbs. *15175* Tare Lbs. *188* Net Lbs. *14987*

Moisture Determination: No. 1 No. 2 Average: *90%*

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<i>26.24</i>	<i>111.98</i>			

REMARKS:

SWEEPS ASSAY RECORD

Lot No. R-12-47

Description. Lead Sulphate

Sacked & Weighed: 1/2

Sampled

Assayed:

Reported:

No. Sacks: 48

Gross Lbs. 6562

Tare Lbs. 105

Net Lbs. 6457

Moisture Determination:

No. 1

No. 2

Average:

9.00%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<u>0.46</u>	<u>1.86</u>			

REMARKS:

Pb 65.13%

B.D. SAMPLE + PAN 135.47 A.T. A.D. 134.87 A.T. 4/9/48
 " 114.40 A.T. 114.40 A.T. 20.47 A.T. TOTAL
 SAMPLE 21.07 REGULAR SAMPLE 20.47 A.T. 102.1 MET.
 Lot No. COTTRELL 1948 A.DRG. 20.45 PULP
 Description.

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: 111 Gross Lbs. 3957 Tare Lbs. 138 Net Lbs. 3819

Moisture Determination: No. 1 No. 2 Average: 2.84%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20			4.80	.41	4.39	
40			4.1			
120			4.39			

TOTAL METALLICS CORRECTION:

8-15

8-14 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

1/4 A.T.

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			439.20	41.82 + .18 =	42.00	
A	2			440.30	41.85 + .20 =	42.05	
A	3			439.65	41.79 + .25 =	42.04	
A	4			440.25	41.93 + .17 =	42.10	
A	Ounces Per Ton - Average			439.05	41.74 + .28 =	42.02	
B	1			440.00	41.84 + .19 =	42.03	
B	2			439.35	41.90 + .17 =	42.07	
B	3			439.50	41.82 + .21 =	42.03	
B	4			43517.30		8/336.34	
B	Ounces Per Ton - Average			439.662		42.042	

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulp Metallics Correction	168.025	1589.116			
Total Reported					

REMARKS:

397620

CORR ONLY

6.20 .18
6.50 .20
6.20 .25
7.65 .17
7.80 .28
7.30 .19
7.20 .17
7.25 .21

56.10

7.012

1/4 A.T.

439.20	440.30	439.65	440.25	439.05	440.00	439.35	439.50
42.00	42.05	42.04	42.10	42.02	42.03	42.07	42.03
397.20	398.25	397.61	398.15	397.03	397.97	397.28	397.47
x4	x4	x4	x4	x4	x4	x4	x4
1588.80	1593.00	1590.44	1592.60	1588.12	1591.88	1589.12	1589.88
1593.00							
1590.44	42.00	42.05	42.04	42.10	42.02	42.03	42.07
	x4	x4	x4	x4	x4	x4	x4
1592.60	168.00	168.20	168.16	168.40	168.08	168.12	168.28
1588.12	168.20						
1591.88	168.16						
1589.12	168.40						
1589.68	168.08						
12723.64	168.12						
1590.455	168.28						
	168.12						
	1345.36						
	168.170						
Aw Ag							
ag per ton							
Pulp							

AG
PULP 1590.455
MET 4.390
AG
PULP 168.170
MET .410

PULP 20.45 A.T. — TOTAL 20.47 A.T.

AG
PULP 32524.80475
MET 4.39
20.47 32529.19475
AG
TOTAL
AG
PULP 3439.0765
20.47 .41
3439.4865
AG
TOTAL

168.025
AG
TOTAL

B.D. SAMPLE + PAN 135.47 A.T. A.D. 134.87 A.T. 4/9/48
 " 114.40 A.T. 114.40 A.T. 20.47 A.T. TOTAL
 SAMPLE 21.07 REGULAR SAMPLE 20.47 A.T. .02 MET.
 Lot No. COTTRELL 1948 A.D.R.G. 20.45 PULP
 Description.

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: 111 Gross Lbs. 3957 Tare Lbs. 138 Net Lbs. 3819

Moisture Determination: No. 1 No. 2 Average: 2.84%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20			4.80	41	4.39	
40			41			
120			439			
TOTAL METALLICS CORRECTION:			8-15			

8-14 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			439.20	41.82 +	18 = 42.00	
A	2			440.30	41.85 +	20 = 42.05	
A	3			439.65	41.79 +	25 = 42.04	
A	4			440.25	41.93 +	17 = 42.10	
A	Ounces Per Ton - Average			439.05	41.74 +	28 = 42.02	
B	1			440.00	41.84 +	19 = 42.03	
B	2			439.35	41.90 +	17 = 42.07	
B	3			439.50	41.82 +	21 = 42.03	
B	4			43517.30		8/336.34	
B	Ounces Per Ton - Average			439.662		42.042	

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulp Metallics Correction	168.025	1589.116	
Total Reported			

REMARKS:

397620

SWEEPS ASSAY RECORD

Lot No.

D-1-48

Description.

Deposited Melt Room Sweep

Sacked & Weighed:

Sampled

12/19/47

Assayed:

2/13/48

Reported:

3/3

No. Sacks: 58

Gross Lbs.

5647

Tare Lbs.

72

Net Lbs.

5575

Moisture Determination:

No. 1

No. 2

Average:

4.47

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp Wt 20	28.13					
Met Wt 40	.06	120.85	122.85			
Total Wt 120	28.19					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	32.40				16.21	16.19
A	2	32.25				16.13	16.12
A	3	32.20				16.23	15.97
A	4	32.20				16.08	16.12
A	Ounces Per Ton - Average						
B	1	32.10				16.19	15.91
B	2	32.30				16.18	16.12
B	3					97.02	96.43
B	4						
B	Ounces Per Ton - Average						
						32.34	32.14

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	36.56	36.43			

REMARKS:

SWEEPS ASSAY RECORD

Lot No.

D-1-48

Description.

Deposit Mill Room

Sacked & Weighed:

Sampled

Assayed: 12/19/47 Reported:

No. Sacks: 58

Gross Lbs. 5647

Tare Lbs. 72

Net Lbs. 5575

Moisture Determination:

No. 1

No. 2

Average: 4.47%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP. 20	28.13					
MET. 40	.06	120.85	122.85			
TOTAL 120	28.19					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			64.80		32.42	32.38
A	2			64.50		32.26	32.24
A	3			64.40		32.46	31.94
A	4			64.40		32.16	32.24
A	Ounces Per Ton - Average			64.20		32.38	31.82
B	1			64.60		32.36	32.24
B	2					6194.04	6192.86
B	3					32.34	32.14
B	4					Aw Au	Aw Ag
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	36.558 ✓	36.433 ✓			

REMARKS:

PRELIM 1/2 A.T.
 32.20
 x 2
 64.40

12/19/47

D-1-48

MET 1.75 GMS
 OR .06 A.T.

PAN + SAMPLE 141.36 A.T.

PAN 111.85 A.T.

SAMPLE - B. DRYG 29.51 A.T.

4.47 90 140.04
 H₂O 111.85
 SAMPLE 28.19 A.T. A.DRX

6-1/2 A.T. FOR PULP

MET. 1.75 GMS TOTAL
 OR .06 A.T.

64.80	x 2	32.40	16.21	x 2	32.42
64.50	"	32.25	16.13	"	32.26
64.40	"	32.20	16.23	"	32.46
64.40	"	32.20	16.08	"	32.16
64.20	"	32.10	16.19	"	32.38
64.60	"	32.30	16.18	"	32.36
386.90					
64.483	3	193.45	6	97.02	6
Av		64.483	Av	16.17	32.34
		32.340		x 2	
		32.143	Av Ag	32.34	
			Pulp		

243.70 MGMS (BUTTON)
 120.85 AU MET.
 122.85 AG MET.

DRY WEIGHT.

28.19 A.T. TOTAL
 .06 " " MET
 28.13 " " PULP

PULP AU 909.7242
 MET. " 120.8500
 1030.5742

AU IN SAMPLE 36.558

PULP AG 904.1825
 MET. AG 122.850
 1027.0325

AG IN SAMPLE 36.4325

B. DR. PAN * SAMPLE 151.14 A.T.

A. DR. PAN + SAMPLE 148.676/16/48

PAN 114.43 A.T.
SAMPLE 36.71 A.T. SWEEPS ASSAY RECORDPAN 114.43
SAMPLE 34.24 A.T. TOTAL
50 MET
33.74 PULP.

Lot No. D-2-48

Description. DEPOSITE N. ROOM

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average: 5.36%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP 20	33.74		376.80	112.26	264.54	
MET 40	.50					
TOTAL 120	34.24					

TOTAL METALLICS CORRECTION:

17.22 6-1/2 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			38.70		14.90	23.80 ✓
A	2			38.90		14.98	23.92 ✓
A	3			38.80		14.92	23.88 ✓
A	4			39.25		14.99	24.26 ✓
A	Ounces Per Ton - Average			39.20		14.97	24.23 ✓
B	1			38.75		14.94	23.81 ✓
B	2			233.60		189.70	143.90 ✓
B	3			38.933		14.95	23.983
B	4			77.866		29.90	47.966
B	Ounces Per Ton - Average			29.90 47.966			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					5.36%
Total Reported	32.762	54.992			

REMARKS:

42

1 1/4

42

10

52

Tare

$$29.92 \times 33.74 = 1009.5008$$

MET 112.26

$$34.24 \overline{) 1121.7608}$$

32.762 TOTAL

Au

Aa

Pulp

$$47.966 \times 33.74 = 1618.37284$$

MET 264.54

$$34.24 \overline{) 1882.91284}$$

54.992

Total Ag

SWEEPS ASSAY RECORD

Lot No. R.I.C 1 1948 Description. R.I.C Sweeps

Sacked & Weighed: _____ Sampled _____ Assayed: 10/9/47 Reported: 11/7

No. Sacks: 129 Gross Lbs. 13492 Tare Lbs. 161 Net Lbs. 13331

Moisture Determination: No. 1 .5 No. 2 .5 Average: 0.590

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp 20	35.41					
met 40	.66	2.70	1091.10			
Tot 120	36.07					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/4} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			73.55		.24	73.31
A	2			73.60		.23	73.37
A	3			73.00		.24	72.76
A	4			72.00		.23	71.77
A	Ounces Per Ton - Average						
B	1			73.35		.24	73.11
B	2			72.30		.24	72.06
B	3			72.65		.24	72.41
B	4			72.70		.24	72.46
B	Ounces Per Ton - Average					.95	290.62

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	1.01	315.55			

REMARKS:

SAMPLE + PAN 16165 A.T.

SAMPLE + PAN 15258¹⁵ 5/26/48

(B. DRG) PAN 114.40 A.T.

SWEEPS ASSAY RECORD

A.D. PAN 114.40

SAMPLE 47.25 A.T.

SAMPLE 44.18 A.T. TOTAL

Lot No.

R-F-C-2-48

Description. 43.52 A.T. PULP

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average: 6.49%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP 20	43.52		915.85	4.23	911.62	
MET 40	.66					
TOTAL 120	44.18					

TOTAL METALLICS CORRECTION:

8-15 8-14 A.T. PORTIONS.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			41.00		.43	40.57
A	2			40.95		.41	40.54
A	3			41.00		.41	40.59
A	4			40.60		.42	40.18
A	Ounces Per Ton - Average			40.85		.41	40.44
B	1			40.50		.40	40.10
B	2			40.80		.40	40.40
B	3			41.00		.41	40.59
B	4			326.70		329	323.41
B	Ounces Per Ton - Average			40.837 163.348 x4	163.348 1644 x4	.411 1644 x4	40.426 161.704 x4

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps Metallics Correction			
Total Reported	1.715	179.922	

REMARKS:

Ac

Pulp

$$1.644 \times 43.52 = 71.54688$$

MET 4.23

$$44.18 \overline{) 75.77688}$$

1.715

Total

Ac

Ag

$$161.704 \times 43.52 = 7037.35808$$

MET 911.62

$$44.18 \overline{) 7948.97808}$$

179.922

Total

Ag

SWEEPS ASSAY RECORD

Lot No. R-1-48

Description. Engel Mill Room Stock

Sacked & Weighed:

Sampled

Assayed: 1/6

Reported: 1/12

No. Sacks: 292 Gross Lbs. 32223 Tare Lbs. 365 Net Lbs. 31858

Moisture Determination:

No. 1

No. 2

Average: .0170

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<u>PULP</u> 20	<u>33.51</u>					
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<u>16.20</u>		<u>.32</u>	<u>15.88</u>
A	2			<u>16.10</u>		<u>.30</u>	<u>15.80</u>
A	3			<u>16.20</u>		<u>.31</u>	<u>15.89</u>
A	4			<u>16.00</u>		<u>.30</u>	<u>15.70</u>
A	Ounces Per Ton - Average			<u>16.05</u>		<u>.30</u>	<u>15.75</u>
B	1			<u>16.15</u>		<u>.31</u>	<u>15.84</u>
B	2					<u>3/184</u>	<u>3/94.86</u>
B	3						
B	4						
B	Ounces Per Ton - Average					<u>.613</u>	<u>31.62</u>

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<u>.613</u>	<u>31.62</u>			

REMARKS:

Hutchins

MOISTURE SAMPLES

11/6/47

PAN #1 - 3.23 A.T.

SAMPLE - 10.00

13.23 "

A. DRYING 13.22 "

.01

PAN #2 - 3.27 A.T.

SAMPLE - 10.00

13.27 "

A. DRYING 13.22

.00

PAN + SAMPLE 147.82 A.T.

147.80 A.T.

PAN 114.29 A.T.

114.29 "

SAMPLE 33.53 A.T.

33.51 "

(1-6)

6 - 1/2 A.T. PORTIONS

32.40	2 x 16.20	.32
32.20	" 16.10	.30
32.40	" 16.20	.31
32.00	" 16.00	.30
32.10	" 16.05	.30
32.30	" 16.15	.31
193.40	96.70	
32.233	16.117	
	x 2	
	32.234	
	.613	
	31.621	

.613 Av an per ton oys

31.621 Av Ag per ton oys

BRICK SAMPLE #1

R-1-48

SWEEPS ASSAY RECORD

Lot No. R-2-48

Description. SILVER CELL SHIMES

Sacked & Weighed:

Sampled

Assayed: 1/20

Reported: 1/21

No. Sacks: 80

Gross Lbs. 8956

Tare Lbs. 100

Net Lbs. 8856

Moisture Determination:

No. 1

No. 2

Average: 3.27%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP 20	53.95					
MFT. 40	.91	.55	13.05			
120						

TOTAL METALLICS CORRECTION:

PULP ASSAYS ⁴ Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			125.40		7.87	
A	2			124.70		8.42	
A	3			128.95		8.27	
A	4			128.55		8.60	
A	Ounces Per Ton - Average			127.80		8.86	
B	1			126.80		8.26	
B	2						
B	3						
B	4			127.033		8.38	
B	Ounces Per Ton - Average			31.758		2.095	27.932

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	PT.	PD.	IR	
Average - A & B Pulps Metallics Correction						
Total Reported	2.07	27.71	.99	.64	.10	

REMARKS:

COPPER 47.457% AVE.
LEAD 4.84% AVE.

PT. 4/3.978
PD. 4/2.552
IR 4/3.995

B. DRYING

SAMPLE + PAN 171.00 A.T.

" 114.29 " "

56.71 " "

3.27 $\frac{90}{100}$ H₂O

A. DRYING

169.15 A.T.

114.29 " "

54.86 " " R + ME

.91 " " MET.

53.95 " " PULP.

H. A.T. PORTIONS

TOTAL BUTTONS

	AU	PT	PD	IR	AG
125.40	7.87	3.78	2.62	.43	110.7
124.70	8.42	4.06	2.47	.37	109.38
128.95	8.27	3.97	2.52	.40	113.79
128.55	8.60	4.11	2.60	.42	112.82
127.80	8.86	4.62	2.60	.38	111.94
126.80	8.26	3.93	2.50	.37	111.74
6/762.20	6/50.28	6/23.87	6/15.31	6/2.37	6/670.37
4/127.033	4/8.380	4/3.978	4/2.552	4/3.95	4/111.728
31.758	2.095	.994	.638	.099	27.932

53.95 A.T.

X 2.095 AU

113.02525 AU IN PULP

.55 " " MET.

113.57525

2.0702

TOTAL AU

53.95 A.T.

27.932 AG

1506.93140 AG IN PULP

13.05 " " MET

54.86 1519.98140

27.7065

TOTAL AG

12/12/47 R-3-48
SWEEPS ASSAY RECORD

Lot No. R-3-48

Description Ingal Mill Room Stack

Sacked & Weighed:

Sampled

Assayed: 1/6

Reported: 1/12

No. Sacks: 213 Gross Lbs. 25011 Tare Lbs. 266 Net Lbs. 24,745

Moisture Determination: No. 1 No. 2 Average: .92 %

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP WGT 20	<u>45.0317</u>					
MET WGT 120	<u>.25 "</u>	<u>.87</u>	<u>20.03</u>			
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<u>17.20</u>		<u>1.12</u>	<u>16.08</u>
A	2			<u>17.25</u>		<u>1.10</u>	<u>16.15</u>
A	3			<u>17.10</u>		<u>1.10</u>	<u>16.00</u>
A	4			<u>17.15</u>		<u>1.10</u>	<u>16.05</u>
A	Ounces Per Ton - Average			<u>17.15</u>		<u>1.11</u>	<u>16.04</u>
B	1			<u>17.30</u>		<u>1.12</u>	<u>16.18</u>
B	2						
B	3					<u>2/6.650</u>	<u>2/96.50</u>
B	4						
B	Ounces Per Ton - Average					<u>2.216</u>	<u>32.166</u>

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<u>2.22 ✓</u>	<u>32.43 ✓</u>			

REMARKS:

Hutchins

12/12/47

R-3-48

B. DRYING

A. DRYING

PAN + SAMPLE 157.55 A.T.
 PAN 111.85 "
 SAMPLE 45.70 "

0.92 % H₂O

157.13
 111.85
 45.28 P. + MET

45.28 H.T. TOTAL
 .23 A.T. MET.
 45.03 " " PULP

7-12

6-1/2 A.T. PORTIONS PULP

34.40	2 x 17.20	1.12
34.50	" 17.25	1.10
34.20	" 17.10	1.10
34.30	" 17.15	1.10
34.30	" 17.15	1.11
34.60	" 17.30	1.12
6 206.30	6 103.15	3 6.65
34.383	17.192	2.217 Av. Au
	x 2	
	34.384 Av. Pulp	
	2.217	
	32.167 Av. Ag Pulp	

13

TOTAL MET.

AU + Ag 20.90 METALS
 AU .87 MET.
 Ag 20.03 MET.

AU

Ag

$$45.03 \times 2.217 = 99.83151$$

.87 MET.

$$45.03 \times 32.167 = 1448.48001$$

20.03 MET

$$45.28 \overline{) 100.70151} \quad 2.2239$$

AU

$$45.28 \overline{) 1468.51001} \quad 32.4317$$

Ag

SWEEPS ASSAY RECORD

Lot No.

R-4-48

Description.

Copper Slimes

Sacked & Weighed:

Sampled

1/20/48

Assayed: Feb

Reported:

3/3

No. Sacks:

71

Gross Lbs.

7926

Tare Lbs.

156

Net Lbs.

7770

Moisture Determination:

No. 1

No. 2

Average:

4.53%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp Wt 20	47.79					
Met. Wt 40	.65	.82	13.88			
Total Wt 120	48.44					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS 4 Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof Pt	Corrected Total Pd	Mg. Au Ir	Corrected Au	Corrected Ag
A	1	212.85	2.07	2.02	.26	6.31	202.19
A	2	212.65	2.10	1.98	.24	6.19	202.14
A	3	213.25	1.93	1.92	.18	6.33	202.89
A	4	213.30	2.17	2.00	.16	6.30	202.67
A	Ounces Per Ton - Average						
B	1	212.90	1.96	1.95	.18	6.25	202.56
B	2	212.15	2.05	1.90	.17	6.16	201.87
B	3						
B	4		12.28	11.77	1.19	37.54	1214.32
B	Ounces Per Ton - Average						
			.51	49	.05	1.56	50.60

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pt	Pd	Ir	
Average - A & B Pulps Metallics Correction						
Total Reported	1.56	50.21	.51	.49	.05	

REMARKS:

Copper 53.62%

Lead 2.18%

1/21/48

SWEEPS ASSAY RECORD

Lot No.

R-4-48

Description. COPPER SLIMES

acked & Weighed:

Sampled

1/20/48

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

4.53%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP 20	47.79					
MET 40	.65			.82	13.88	
120						

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples							
Pulp	Assay No.	Mg. Total Inc. Slag CORRECTED	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	TOTAL - BUTTONS	Pt	Pd	Ir		
A	2	212.85	2.07	2.02	.26	6.31	202.19
A	3	212.65	2.10	1.98	.24	6.19	202.14
A	4	213.25	1.93	1.92	.18	6.33	202.89
A	Ounces Per Ton - Average						
B	1	213.30	2.17	2.00	.16	6.30	202.67
B	2	212.90	1.96	1.95	.18	6.25	202.56
B	3	212.15	2.05	1.90	.17	6.16	201.87
B	4	1277.10	12.28	11.77	1.19	37.54	1214.01
B		212.850	2.047	1.961	.198	6.257	202.335
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	1.558	50.204			

REMARKS:

Pt .511
Pd .490
Ir .050
53.62% Cu
2.18% Pb

B. DRYING - SAMPLE + PAN. 165.00 A.T. 162.70 A. DRYING

PAN. 114.26 A.T. 4.539 114.26 MET. BUT. PAN

(1-6) 6.44 A.T. PORTIONS PULP SAMPLE. 50.74 A.T. 4.40 48.44 165 A.T.

53.212	212.85	6.62	6.48	6.56	6.51	6.48	6.38	(13)
53.162	212.65	ASH. 05	.05	.05	.05	.05	.05	MET. BUT. PAN
53.812	213.25	6.57	6.43	6.51	6.46	6.43	6.33	14.70
53.225	213.30	.26	.24	.78	.16	.18	.17	.82 AU
53.225	212.90	4/6.310	4/6.190	4/6.330	4/6.300	4/6.250	4/6.160	13.88 AG
53.037	212.15	(1.577)	(1.547)	(1.582)	(1.572)	(1.562)	(1.546)	
319.273	1277.10	(1R)						
53.212	212.85	.31	.29	.23	.21	.23	.22	45.44 A.T.
53.212	ASH. 05	.05	.05	.05	.05	.05	.05	.65 MET
		4/2.60	4/2.40	4/1.80	4/1.60	4/1.80	4/1.70	47.79
		(.065)	(.060)	(.045)	(.040)	(.045)	(.042)	

Pd	Pd	Pt	Pt	Pt	Pt
2.12	2.08	2.02	2.10	2.05	2.00
ASH. 10	.10	.10	.10	.10	.10
4/2.02	4/1.98	4/1.92	4/2.00	4/1.95	4/1.90
(.503)	(.495)	(.480)	(.500)	(.487)	(.475)

PRECIPITATED AUS

5.99	5.90	5.92	5.86	5.88	5.81
ASH. 05	.05	.05	.05	.05	.05
4/5.94	4/5.85	4/5.87	4/5.81	4/5.83	4/5.76
1.485	1.462	1.467	1.452	1.457	1.440

Aus	Aus (DIFF)	Aus (PRECP)	Pt	Pt	LR
50.548	1.577	1.485	.517	.505	.065
50.535	1.547	1.462	.525	.495	.060
50.723	1.582	1.467	.482	.480	.045
50.671	1.572	1.452	.542	.500	.040
50.641	1.562	1.457	.490	.487	.045
50.468	1.540	1.440	.512	.475	.042
303.586	9.380	8.763	3.068	2.942	1.297
50.597	1.563	1.4905	.5113	.4902	1.0495
Av. Ag	Av. Au	Av. Au	Av. Pt	Av. Pd	Av. LR

SWEEPS ASSAY RECORD

Lot No. R-5-48

Description. Copper Slimes

Sacked & Weighed:

Sampled 1/26/48

Assayed: Feb

Reported: 3/3

No. Sacks: 98

Gross Lbs. 9345

Tare Lbs.

215

Net Lbs.

9130

Moisture Determination:

No. 1

No. 2

Average:

8.10 %

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp wt 20	<u>57.18</u>					
Met wt 40	<u>.53</u>	<u>3.67</u>	<u>95.23</u>			
120	<u>57.71</u>					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ⁴ Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof Pt	Corrected Total Pd	Mg. Au Ir	Corrected Au	Corrected Ag
A	1	<u>173.75</u>	<u>3.72</u>	<u>2.20</u>	<u>1.47</u>	<u>20.83</u>	<u>145.53</u>
A	2	<u>175.80</u>	<u>3.18</u>	<u>2.18</u>	<u>1.47</u>	<u>20.95</u>	<u>148.02</u>
A	3	<u>172.85</u>	<u>3.87</u>	<u>2.14</u>	<u>1.49</u>	<u>19.76</u>	<u>145.59</u>
A	4	<u>172.25</u>	<u>3.92</u>	<u>2.20</u>	<u>1.55</u>	<u>19.65</u>	<u>144.93</u>
A	Ounces Per Ton - Average						
B	1	<u>170.20</u>	<u>3.25</u>	<u>2.15</u>	<u>1.59</u>	<u>18.68</u>	<u>144.53</u>
B	2	<u>172.80</u>	<u>3.63</u>	<u>2.13</u>	<u>1.46</u>	<u>20.34</u>	<u>145.24</u>
B	3						
B	4		<u>21.57</u>	<u>13.00</u>	<u>9.03</u>	<u>120.21</u>	<u>873.84</u>
B	Ounces Per Ton - Average						
		<u>.90</u>	<u>.54</u>	<u>.38</u>	<u>5.01</u>	<u>36.41</u>	

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pt	Pd	Ir	
Average - A & B Pulps Metallics Correction						
Total Reported	<u>5.03</u>	<u>37.73</u>	<u>.90</u>	<u>.54</u>	<u>.38</u>	

REMARKS:

Copper

38.76 %

Lead

12.00 %

COPPER SLIMES

SWEEPS ASSAY RECORD

Lot No. R-5-48

Description. COPPER SLIMES

Sacked & Weighed:

Sampled

1/26/48

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average: 8.10%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP. 20	57.18					
MET. 40	.53			3.67	95.23	
120						

TOTAL METALLICS CORRECTION:

		4. A.T. Pulp	4. A.T. PULP	4. A.T. A.S.S.A.Y.S.	4. A.T. Assay	4. A.T. Ton	4. A.T. Samples	4. A.T.	4. A.T.
Pulp	Assay No.	Mg. Total Inc. Slag CORRECTED TOTAL	Cupellation Proof Pt	Corrected Total Pd	Mg. Au IR	Corrected Au	Corrected Ag		
A	1		3.72	2.20	1.47	20.83	145.53		
A	2	173.75	3.18	2.18	1.47	20.95	148.02		
A	3	175.80	3.87	2.14	1.49	19.76	145.59		
A	4	172.85	3.92	2.20	1.55	19.65	144.93		
A	Ounces Per Ton - Average		3.25	2.15	1.59	18.68	144.53		
B	1	172.25	3.63	2.13	1.46	20.34	145.24		
B	2	170.20	3.595	2.17	1.505	20.035	145.640		
B	3	172.80							
B	4	172.941							
B	Ounces Per Ton - Average								

(ALL 4 A.T. PORTIONS)

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	5.025	37.726			

REMARKS:

Pt. Pd. IR
 .898 .542 .376
 Au Au Au

38.76% Cu

12.00% Pb

SAMPLE 4 PAN

76.95 A.T. B.DRG

71.86 A.T. A. DRYING

(7-12)

PAN

14.15 A.T.

14.15

MET.

53 A.T.

57.71

1.53

MET.

57.18 PULP

(14)

MET. BUTTON

98.90

(3.67 Au

95.23 Ag

43.437 173.75

43.950 175.80

43.212 172.85

43.062 172.25

42.550 170.20

43.200 172.80

259.411 1037.65

43.235 172.941

43.235 Au

22.35

ASH .05

22.30

1.47

20.950

(5.207

1.52

1.05

1.470

.367

22.47

.05

22.42

1.47

20.950

(5.237

1.52

.05

1.470

.367

(Au+IR)

21.30

.05

21.25

1.47

19.760

(4.940

1.54

.05

1.490

.372

21.20

.05

21.15

1.55

19.650

(4.912

1.60

.05

1.550

.387

20.32

.05

20.27

1.57

18.680

(4.670

1.60

.05

1.590

.397

21.85

.05

21.80

1.46

20.240

(5.085

1.51

.05

1.460

.365

Pd

Pd

Pt

Pt

2.30

2.28

2.24

2.30

2.25

2.23

ASH .10

.10

.10

.10

.10

.10

12.20

12.18

12.14

12.20

12.15

12.13

.550

.545

.535

.550

.537

.532

3.77

3.23

3.92

3.97

3.30

3.68

ASH .05

.05

.05

.05

.05

.05

3.72

3.18

3.87

3.92

3.25

3.63

.930

.795

.967

.980

.812

.907

PRECIPITATED AUS

19.99

20.22

19.03

19.10

18.52

19.78

ASH .05

.05

.05

.05

.05

.05

17.84

20.17

18.98

19.05

18.47

19.73

4.985

5.042

4.745

4.762

4.617

4.932

Ag

AUS(DIFF)

AUS(PRECIP)

Pt

Pd

IR

36.383

5.207

4.985

.930

.550

.367

37.006

5.237

5.042

.795

.545

.367

36.398

4.940

4.745

.967

.535

.372

36.233

4.912

4.762

.980

.550

.387

36.134

4.670

4.617

.812

.537

.397

36.311

5.085

4.932

.907

.532

.365

218.465

30.051

29.083

5.391

3.249

2.255

36.411

5.008

4.847

.898

.5415

.376

Au Ag

Au Au

Au Au

Au Pt

Au Pd

Au IR

(1. A.T.)

Total Reported

SWEEPS ASSAY RECORD

Lot No. R-6-1948

Description Copper Slime

Sacked & Weighed:

Sampled 3/24

Assayed: 4/15

Reported:

No. Sacks: 106 Gross Lbs. 11266 Tare Lbs. 233 Net Lbs. 11033

Moisture Determination: No. 1 No. 2 Average: 5.32%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp wt						
20	<u>69.66</u>					
Met wt						
40	<u>40</u>	<u>.52</u>	<u>5.48</u>			
120	<u>70.06</u>					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ⁴ Assay Ton Samples

PULP ASSAYS - Assay Ion Samples								
Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof Pt	Corrected Total Pd	Mg. Au Ir	Corrected Au	Corrected Ag	
A	1	261.55	{		.37	6.78	250.72	
A	2	262.10		3.29	4.08	.33	6.86	251.23
A	3	260.60				.24	6.90	249.79
A	4	261.30		3.38	3.96	.30	6.87	250.46
A	Ounces Per Ton - Average							
B	1	261.20	1.65	2.12	.34	6.83	250.26	
B	2	260.90	1.69	2.15	.35	6.85	249.86	
B	3							
B	4		10.01	12.31	1.93	41.09	1502.32	
B	Ounces Per Ton - Average							
			417	.512	.08	1.712	62.597	

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pt	Pd	Ir	
Average - A & B Pulps Metallics Correction	<u>1.71</u>					
Total Reported	<u>1.71</u>	<u>62.32</u>	<u>.42</u>	<u>.51</u>	<u>.08</u>	

REMARKS: Copper 52.62%
Lead 5.78%

SAMPLE PAN 188.20 A.T. A. DRYING 184.26 A.T. 3/24/48
 PAN 114.20 A.T.
 74.00 " " SWEEPS ASSAY RECORD 70.06 A.T. TOTAL
 .40 " " MET
 69.66 " " PULP
 Description: COPPER SLIMES

Lot No. R-6-1948

Sacked & Weighed: Sampled 3/24 Assayed: 4/15 Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average: 5.32%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP						
20	69.66 A.T.			.4 A.T.		
				TOTAL MET.		
MET.						
40	.40 " "			6.00		
				.52 Au		
TOTAL	70.06 " "			5.48 Ag		

TOTAL METALLICS CORRECTION:

6-4 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag CORRECTED TOTAL	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1		Pt	Pd	1R	6.78	250.715
A	2	261.55	2.8 A.T.	2.8 A.T.	.37	6.86	251.225
A	3	262.10	3.29	4.08	.33	6.90	249.790
A	4	260.60	3.38	3.96	.24	6.87	250.460
A	Ounces Per Ton - Average		2.4 A.T.	2.4 A.T.	.30	6.83	250.260
B	1	261.30	1.65	2.12	.34	6.85	249.860
B	2	261.20	1.69	2.15	.35	6.41.09	6/1502.310
B	3	260.90	1.668	2.052	6/1.93	6.848	250.385
B	4	261.275	1.668	2.052	.322	Av.	Av.
B	Ounces Per Ton - Average		1.668	2.052	Av.	Av.	Av.

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps					
Metallics					
Correction					
Total Reported	1.709	62.317			

REMARKS:

Pt Pd 1R
 .417 .518 .080
 Av Av Av
 52.62% Cu
 5.78% Pb

$\frac{4}{261.55}$ 65.387 65.525 65.150 65.325 65.300 65.225 <u>6</u> 391.912 I.A.T. 65.319 <u>Av</u>	$\frac{4}{262.10}$ 65.525	$\frac{4}{260.60}$ 65.150	$\frac{4}{261.30}$ 65.325	$\frac{4}{261.20}$ 65.300	$\frac{4}{260.90}$ 65.225
65.387	65.525	65.150	65.325	65.300	65.225
2.708	2.718	2.702	2.709	2.734	2.707
62.679	62.807	62.448	62.616	62.566	62.706

Au + IR		4 A.T.		4 A.T.		4 A.T.		4 A.T.		4 A.T.	
$\frac{1R}{7.20}$ ASH .05 $\frac{4}{7.150}$ 1.787 <u>.092</u> 1.695	$\frac{1R}{7.24}$.05 $\frac{4}{7.190}$ 1.797 <u>.082</u> 1.715	$\frac{1R}{7.19}$.05 $\frac{4}{7.140}$ 1.785 <u>.060</u> 1.725	$\frac{1R}{7.22}$.05 $\frac{4}{7.170}$ 1.792 <u>.075</u> 1.717	$\frac{1R}{7.22}$.05 $\frac{4}{7.170}$ 1.792 <u>.085</u> 1.707	$\frac{1R}{7.25}$.05 $\frac{4}{7.200}$ 1.800 <u>.087</u> 1.713	$\frac{1R}{7.20}$.05 $\frac{4}{7.150}$ 1.787 <u>.092</u> 1.695	$\frac{1R}{7.24}$.05 $\frac{4}{7.190}$ 1.797 <u>.082</u> 1.715	$\frac{1R}{7.19}$.05 $\frac{4}{7.140}$ 1.785 <u>.060</u> 1.725	$\frac{1R}{7.22}$.05 $\frac{4}{7.170}$ 1.792 <u>.075</u> 1.717	$\frac{1R}{7.22}$.05 $\frac{4}{7.170}$ 1.792 <u>.085</u> 1.707	$\frac{1R}{7.25}$.05 $\frac{4}{7.200}$ 1.800 <u>.087</u> 1.713

Pd		Pt		Pt		Pt	
2-8 A.T. POR. 4.18 .10 $\frac{8}{4.08}$.510	4.06 .10 $\frac{8}{3.96}$.495	2-4 A.T. POR. 2.22 .10 $\frac{4}{2.12}$.530	2.25 .10 $\frac{4}{2.15}$.537	2-8 A.T. POR. 3.34 .05 $\frac{8}{3.290}$.411	3.43 .05 $\frac{8}{3.380}$.422	2-4 A.T. POR. 1.70 .05 $\frac{4}{1.650}$.412	1.74 .05 $\frac{4}{1.690}$.422

PRECIPITATED Au 6-4 A.T. PORTIONS					
6.58 .05 $\frac{4}{6.53}$ 1.632	6.80 .05 $\frac{4}{6.75}$ 1.687	6.67 .05 $\frac{4}{6.62}$ 1.655	6.65 .05 $\frac{4}{6.60}$ 1.650	6.68 .05 $\frac{4}{6.63}$ 1.657	6.82 .05 $\frac{4}{6.77}$ 1.692

Au	Pt	Pd	IR	Ag	Au
BY DIFF.	2-8 A.T.	2-8 A.T.	.092	62.679	PRECIPITATED
1.695	2-4 A.T.	2-4 A.T.	.082	62.807	1.632
1.715			.060	62.448	1.687
1.725	.411	.510	.075	62.616	1.655
1.717	.422	.495	.085	62.566	1.650
1.707	.412	.530	.087	62.566	1.657
1.713	.422	.537	<u>.080</u>	62.466	1.692
$\frac{6}{10.272}$	$\frac{4}{1.667}$	$\frac{4}{2.072}$	Av IR	$\frac{6}{375.582}$	$\frac{6}{2.973}$
<u>1.712</u>	<u>.417</u>	<u>.518</u>		<u>62.597</u>	1.662
Av Au	Av Pt	Av Pd		Av Ag	Av

ALL I.A.T. PORTIONS.

SWEEPS ASSAY RECORD

Lot No. R-7-48Description. General Sweeps

Sacked & Weighed:

Sampled

Assayed:

Reported: 4/30No. Sacks: 190 Gross Lbs. 21634 Tare Lbs. 237 Net Lbs. 21397Moisture Determination: No. 1 No. 2 Average: 1.15 %

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp wt 20	<u>24.61</u>					
Met wt 40	<u>.17</u>	<u>25.79</u>	<u>397.21</u>			
Total 120	<u>24.78</u>					

TOTAL METALLICS CORRECTION:

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<u>64.95</u>		<u>5.53</u>	<u>59.42</u>
A	2			<u>64.65</u>		<u>5.52</u>	<u>59.13</u>
A	3			<u>64.35</u>		<u>5.53</u>	<u>58.82</u>
A	4			<u>64.50</u>		<u>5.54</u>	<u>58.96</u>
A	Ounces Per Ton - Average						
B	1			<u>64.55</u>		<u>5.53</u>	<u>59.02</u>
B	2			<u>64.85</u>		<u>5.52</u>	<u>59.33</u>
B	3						
B	4					<u>33.17</u>	<u>354.68</u>
B	Ounces Per Ton - Average					<u>11.056</u>	<u>118.226</u>

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<u>12.02</u>	<u>133.45</u>			

REMARKS:

B. DRG. SAMPLET PAN 136.73 A.T. A. DR. 136.44 4/7/48
 " 111.66 A.T. 111.66 24.78 A.T. TOTAL
 SAMPLE 25.07 " " SWEEPS ASSAY RECORD 24.78 A.T. .12 " MET.
 Lot No. P-7-48 A. DRG 24.61 A.T. PULP
 Description. General Sweeps

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: 190 Gross Lbs. 21634 Tare Lbs. 237 Net Lbs. 21397

Moisture Determination: No. 1 No. 2 Average: 1.15%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20			423.00	25.79	397.21	
40			25.79			
120			397.21			
TOTAL METALLICS CORRECTION:			(1-6)			

6-1/2 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			64.95	5.46 + .07 = 5.53		
A	2			64.65	5.44 + .08 = 5.52		
A	3			64.35	5.48 + .05 = 5.53		
A	4			64.50	5.50 + .04 = 5.54		
A	Ounces Per Ton - Average			64.55	5.48 + .05 = 5.53		
B	1			64.85	5.47 + .05 = 5.52		
B	2			6387.85	6/33.17		
B	3			64.642	5.528		
B	4			437.50	Aw Aw		
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver		Per Cent Moisture
Average - A & B Pulps Metallics Correction	12.022	133.445		
Total Reported				

REMARKS:

2.35	.07
2.50	.08
2.60	.05
2.45	.04
2.75	.05
2.70	.05

$$\begin{array}{r} 6 \overline{) 15.35} \\ 2.66 \text{ Ans.} \end{array}$$

64.95	64.65	64.35	64.50	64.55	64.85
<u>5.53</u>	<u>5.52</u>	<u>5.53</u>	<u>5.54</u>	<u>5.53</u>	<u>5.52</u>
59.42	59.13	58.82	58.96	59.02	59.33
x 2	x 2	x 2	x 2	x 2	x 2
<u>118.84</u>	<u>118.26</u>	<u>117.64</u>	<u>117.92</u>	<u>118.04</u>	<u>118.66</u>

118.26	5.53	5.52	5.53	5.54	5.53	5.52
117.64	$\times 2$	$\times 2$	$\times 2$	$\times 2$	$\times 2$	$\times 2$
117.92	11.06	11.04	11.06	11.08	11.06	11.04
118.04	11.04					
118.66	11.06					
	11.08		AG			AU
	11.06					

$$6 \overline{) 709.36}$$

118.227

Car Ag
oz per ton
Pulp

21.04

$$\begin{array}{r} 6 \overline{) 66.34} \\ \underline{66} \\ 0 \end{array}$$

11.057

Our Aim
of our town
Pulp

AG

PULP 118.227

MET. 397. 210

24.61 PULP

(46)

PULP 290 9.56 647

MEY 397.210

$$24.78 \overline{) 3306.77647}$$

A U

PULP 11.057

ME7. 25.790

47 MET.

272.11277

25.790

1297.90277

133,445

79741

STAT

12.0219
70746
AC

SWEEPS ASSAY RECORD

R-8-48

Lot No.

Cottrell 1-48

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks: 111 Gross Lbs. 3957 Tare Lbs. 138 Net Lbs. 3819

Moisture Determination: No. 1 No. 2 Average: 2.84%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp wt 20	<u>20.45</u>					
Met wt 40	<u>.02</u>	<u>.41</u>	<u>4.39</u>			
Total 120	<u>20.47</u>					
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S ^{1/4} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<u>439.20</u>		<u>42.00</u>	<u>397.20</u>
A	2			<u>440.30</u>		<u>42.05</u>	<u>398.25</u>
A	3			<u>439.65</u>		<u>42.04</u>	<u>397.61</u>
A	4			<u>440.25</u>		<u>42.10</u>	<u>398.15</u>
A	Ounces Per Ton - Average						
B	1			<u>439.05</u>		<u>42.02</u>	<u>397.03</u>
B	2			<u>440.00</u>		<u>42.03</u>	<u>397.97</u>
B	3			<u>439.35</u>		<u>42.07</u>	<u>397.28</u>
B	4			<u>439.50</u>		<u>42.03</u>	<u>397.47</u>
B	Ounces Per Ton - Average					<u>336.34</u> <u>168.17</u>	<u>3180.96</u> <u>1590.48</u>

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<u>168.03</u>	<u>1589.14</u>			

REMARKS:

SWEEPS ASSAY RECORD

Lot No. R-9-48

Description. Copper Slime

Sacked & Weighed:

Sampled

Assayed: 5/6

Reported: 5/6

No. Sacks: 35

Gross Lbs. 3770

Tare Lbs. 43

Net Lbs. 3727

Moisture Determination:

No. 1

No. 2

Average: 7.68%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp wt						
20	42.53					
Met. Wt						
40	.25	3.06	42.84			
Total						
120	42.78					

TOTAL METALLICS CORRECTION:

PULP ASSAYS #4 Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof Pt	Corrected Total Pd	Mg. Au Ir	Corrected Au	Corrected Ag
A	1	307.05	3.96	2.02	2.15	36.89	262.03
A	2	302.20	3.92	2.05	2.85	36.75	256.63
A	3	295.60	3.82	1.88	.87	36.80	252.23
A	4	306.55	4.01	2.03	2.24	37.12	261.15
A	Ounces Per Ton - Average						
B	1	298.00	3.88	1.94	1.49	37.14	253.55
B	2	296.60	3.90	1.87	1.17	36.73	252.93
B	3						
B	4		23.49	11.79	10.77	221.43	1538.52
B	Ounces Per Ton - Average						
			98	49	45	9.226	64.11

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pt	Pd	Ir	
Average - A & B Pulps Metallics Correction						
Total Reported	9.24	64.74	98	49	45	

REMARKS:

Cu 42.79%

Pb 14.01%

4/9/48

14.16

25 " " MET.

SWEEPS ASSAY RECORD

42.74 A.7

42.53 ... POLP

Lot No.

R-9-48

A. DAG-
Des

Description. COPPER SLIMES

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks: 35 Gross Lbs. 3770 Tare Lbs. 43 Net Lbs. 3727

Moisture Determination: No. 1 No. 2 Average: 7.68%

METALLICS ASSAY

METALLICS ASSAY						
Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20			BUTTON 45.90	3.06	42.84	
40			<u>3.06</u>			
			42.84			
120						
TOTAL METALLICS CORRECTION:						

TOTAL METALLICS CORRECTION:

(1-6)

6-4 A.T. PORTIONS

4. A-T POP

COIR R-70746

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	307.05	3.96	2.02	2.15	36.89	252.03
A	2	302.20	3.92	2.05	2.85	36.75	256.63
A	3	295.60	3.82	1.88	.87	36.80	252.23
A	4	306.55	4.01	2.03	2.24	37.12	261.15
A	Ounces Per Ton - Average					37.14	253.55
B	1	298.00	3.88	1.94	1.49	36.73	252.93
B	2	296.60	3.90	1.87	1.17	36.21	2538.52
B	3	1806.00	2349	11.79	10.77	36.905	256.42
B	4	301.00	3.915	1.965	1.795	Aw Au	Aw Ag
B	Ounces Per Ton - Average					Aw Au	Aw Ag

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver	Pt	Pd	Ir
Average - A & B Pulps			.979	.491	.448
Metallics					
Correction					
Total Reported	9.247	64.732			

REMARKS:

C_u 42.79 %
 P_B 14.01 %

CORR ONLY

Au + IR

4. A.T. PORTIONS

IR

5.90	39.09	2.18	39.65	2.28	37.72	9.0	39.41	2.27	38.68	1.52	37.95	1.20
5.20	ASH .05	ASH .03	ASH .05	ASH .03	ASH .05	ASH .03	ASH .05	ASH .03	ASH .05	ASH .03	ASH .05	ASH .03
5.15	39.04	2.15	39.60	2.25	37.67	8.87	39.36	2.24	38.63	1.49	37.90	1.17
5.85	2.15	.537	2.85	.712	.87	(.217)	2.24	.560	1.49	.372	1.17	.292
6.00	36.89	36.75	36.80	37.12	37.14	36.73	37.12	37.14	36.73	36.73	36.73	36.73
5.65	9.222	9.187	9.200	9.280	9.285	9.182	9.280	9.285	9.182	9.182	9.182	9.182
34.250												
5.708												

4.06	4.02	Pt	3.92	4.11	3.98	4.00
ASH .10	ASH .10	ASH .10	ASH .10	ASH .10	ASH .10	ASH .10
43.96	43.92	43.82	44.01	43.88	43.90	43.90
.990	.980	.955	1.002	.970	.975	.975

2.12	2.15	1.98	2.13	2.04	1.97
ASH .10	ASH .10	ASH .10	ASH .10	ASH .10	ASH .10
42.02	42.05	41.88	42.03	41.94	41.87
.505	.512	.470	.507	.485	.467

PRECIPITATED AuS

36.10	35.92	36.17	36.07	36.20	35.99
ASH .03	ASH .03	ASH .03	ASH .03	ASH .03	ASH .03
36.07	35.89	36.14	36.04	36.17	35.96
9.017	8.972	9.035	9.010	9.042	8.990

4. A.T. PORTIONS

Au	36.89	36.75	36.80	37.12	37.14	36.73
IR	2.15	2.85	.87	2.24	1.49	1.17
Pt	3.96	3.92	3.82	4.01	3.88	3.90
Pd	2.02	2.05	1.88	2.03	1.94	1.87
	45.02	45.57	43.37	45.40	44.45	43.67

307.05	302.20	295.60	306.55	298.00	296.60
45.02	45.57	43.37	45.40	44.45	43.67
262.03	256.63	252.23	261.15	253.55	252.93

Ag Pulp

$9.226 \times 42.53 \text{ A.T.} = 392.50937$ Au Pulp
3.06 " MET

$64.1055 \times 42.53 = 2726.40691$ Ag Pulp
42.84 " MET

395.56937 (9.2465 TOTAL Au)
42.78

2769.24691 (64.7322 TOTAL Ag)
42.78

ALL (1) A-T. PORTIONS

Au BY DIFF	Ag	Pt	Pd	IR	Au BY PRECIPITATION
9.222	65.508	.990	.505	.537	9.017
9.187	64.159	.980	.512	.712	8.972
9.200	63.058	.955	.470	.217	9.035
9.280	65.288	1.002	.507	.560	9.010
9.285	63.388	.970	.485	.372	9.042
9.182	63.232	.975	.467	.292	8.990
6 55.356	6 384.633	6 5.872	6 2.946	6 2.690	6 54.066
9.226	64.1055	.979	.491	.448	9.011 Au
Au Au	Au Ag	Au Pt	Au Pd	Au IR	Au
Pulp					

SWEEPS ASSAY RECORD

Lot No. *B-10-48*

Description. *General Sweeps*

Sacked & Weighed:

Sampled

Assayed:

Reported: *5/21*

No. Sacks: *65* Gross Lbs. *7197* Tare Lbs. *81* Net Lbs. *7116*

Moisture Determination: No. 1 No. 2 Average: *5.39*

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp wt						
20	<i>48.24</i>					
Met wt						
40	<i>15</i>	<i>15.80</i>	<i>182.50</i>			
Total wt	<i>48.39</i>					
120						

TOTAL METALLICS CORRECTION:

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<i>105.15</i>	<i>8.14</i>		<i>97.01</i>
A	2			<i>105.40</i>	<i>8.12</i>		<i>97.28</i>
A	3			<i>105.05</i>	<i>8.10</i>		<i>96.95</i>
A	4			<i>105.75</i>	<i>8.14</i>		<i>97.61</i>
A	Ounces Per Ton - Average						
B	1			<i>105.35</i>	<i>8.12</i>		<i>97.23</i>
B	2			<i>105.60</i>	<i>8.13</i>		<i>97.47</i>
B	3				<i>48.75</i>		<i>583.55</i>
B	4						
B	Ounces Per Ton - Average				<i>16.25</i>		<i>194.51</i>

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction	<i>16.52</i>	<i>197.68</i>			
Total Reported					

REMARKS:

SAMPLE + PAN. 165.53 A.T.

(B.D.) PAN 114.38 A.T.

(A.D.P.) 162.77 A.T. 5/17/48

SWEEPS ASSAY RECORD

SAMPLE 51.15

114.38

48.39 TOTAL

Lot No. GENERAL SWEEPS 12-10-48 Description. 15 MET.

48.24 PULP

Packed & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average: 5.39%

MET.

15 A.T.

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20		BUTTON				
40		198.30	182.50			
120		15.80 Au				
TOTAL METALLICS CORRECTION:						

6 - 1/2 A.T. PORTIONS.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			105.15		8.14	97.01
A	2			105.40		8.12	97.28
A	3			105.05		8.10	96.95
A	4			105.75		8.14	97.61
A	Ounces Per Ton - Average			105.35		8.12	97.23
B	1			105.60	1.1	8.13	97.47
B	2			61632.30	1.2	648.750	6583.55
B	3			105.383		8.125	97.258
B	4			Au		Au Au	Au Ag
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver		Per Cent Moisture
Average - A & B Pulps Metallics Correction	16.526	197.684		
Total Reported				

REMARKS:

1/2 A. T. PRELIM.

103.50 7.75
x 2 x 2
207.00 15.50
15.50
191.50

6-1/2 A.T. CORR ONLY

3.10 .06
3.20 .08
3.05 .08
3.10 .07
3.15 .07
3.00 .07
18.60 6.44
3.10 .07
3.03 Ag

105.15
8.14
97.01

105.40
8.12
97.28

105.05
8.10
96.95

105.75
8.14
97.61

105.35
8.12
97.23

105.60
8.13
97.47

Ag
97.01
97.28
96.95
97.61
97.23
97.47
6 583.55
97.258
x 2
194.516 Ag
Ag Pulp

1/2 A.T.
8.14
8.12
8.10
8.14
8.12
8.13
6 48.750
8.125
x 2
16.250 Ag

Ag Pulp

194.516 x 48.24 A.T. = Ag Pulp 9383.452

+ Ag MET 182.500

48.39 9565.952

197.684

TOTAL Ag

16.250 x 48.24 A.T. = Ag Pulp 783.900

+ Ag MET 15.800

48.39 799.700

16.526

TOTAL Au

P+ SAMPLE 144.37 A.T. 128.73 A.T. 6/8/48
 B.B. PAN 111.65 A.T. 111.65 A.T. TOTAL 11.020
 SAMPLE 32.72 A.T. 17.08 A.T. A. BURNING
 Lot No. R-11-48 Description. TANK SAMPLE

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average: 47.79% LOSS BURNING

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au BUT-AG TON	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP. 20	17.06		12.80	.42	12.38	
MET. 40	.02					
TOTAL 120	17.08					

TOTAL METALLICS CORRECTION:

1-6 6-12 A.T. PORTIONS.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			56.30		6.72	49.58
A	2			56.15		6.70	49.45
A	3			55.90		6.73	49.17
A	4			56.30		6.71	49.59
A	Ounces Per Ton - Average			56.05		6.76	49.29
B	1			56.30		6.74	49.56
B	2			537.00		40.36	296.64
B	3			56.167		6.727	49.44
B	4			112.334		13.454	98.88
B	Ounces Per Ton - Average			98.880			

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps			47.79%
Metallics			Burning Loss
Correction			
Total Reported	13.463	99.490	

REMARKS:

Au

PULP

$$13.454 \times 17.06 = 229.52524$$

MET. 42

$$17.08 \overline{) 229.94524}$$

13.463 *Ag Total*

Ag

PULP

$$98.88 \times 17.06 =$$

Ag

PULP

$$98.88 \times 17.06 = 1686.8928$$

MET 12.38

$$17.08 \overline{) 1699.2728}$$

99.490 *Ag Total*

SAMPLE + PAN 59.60 A.T. 6/14/48
 B.D. PAN 12.40 A.T.
 SAMPLE 47.20 A.T. SWEEPS ASSAY RECORD
 Lot No. R-12-48
 SAMPLE 46.80 A.T. TOTAL MET. 46.785 PULP LEAD SULPHATE
 Description:

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average: .84 %

METALLICS ASSAY						
Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag BUT-TON	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP 20	46.785		2.00	.37	1.63	
MET 40	.015					
TOTAL 120	46.800					
TOTAL METALLICS CORRECTION:						

23-29 6-1 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			4.20		1.07	3.13
A	2			4.10		1.05	3.05
A	3			4.00		1.04	2.96
A	4			3.90		1.04	2.86
A	Ounces Per Ton - Average			4.10		1.05	3.05
B	1			4.10		1.06	3.04
B	2			4.067		1.052	3.015
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps			0.84 %
Metallics Correction			
Total Reported	1.060	3.049	

REMARKS:

Am PUKP

$$1.052 \times 46.785 = 49.21782$$

MET. 37

$$46.80 \overline{) 49.58782}$$

1.060 Am

Total

Ag

$$3.015 \times 46.785 = 141.056775$$

MET 1.63

$$46.80 \overline{) 142.686775}$$

3.049 Ag

Total

B.D. SAMPLE + PAN 30.91 A.T.

PAN 14.96 A.T.

SAMPLE 15.95 " " GRAB SAMPLE

Lot No. COTTRELL - 1948

A.D. 30.47 A.T.

14.96 " "

15.51 A.T.

A.D.R.

4/9/48

15.51 A.T. TOTAL

.01 " MET.

15.50 " PULP.

SWEEPS ASSAY RECORD

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average: 2.75%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20			3.20	.37	2.83	
40			.37			
120			2.83			
			17-24			

TOTAL METALLICS CORRECTION:

8-1/4 A.T. PORTIONS
PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			432.70	42.26 + .27 =	42.53	390.17
A	2			432.85	42.20 + .27 =	42.47	390.38
A	3			432.40	42.41 + .18 =	42.59	389.81
A	4			432.80	42.27 + .25 =	42.52	390.28
A	Ounces Per Ton - Average			432.05	42.44 + .17 =	42.61	389.44
B	1			432.50	42.28 + .26 =	42.54	389.96
B	2			431.15	42.38 + .18 =	42.56	388.59
B	3			432.15	42.41 + .17 =	42.58	389.57
B	4			8/3458.60		8/340.40	8/3118.20
B	Ounces Per Ton - Average			432.325	42.55	42.55	389.775

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction	170.114	1558.277			
Total Reported					

REMARKS:

CORR ONLY

7.10 .27

6.90 .27

7.35 .18

7.50 .25

7.35 .17

7.60 .26

7.25 .18

7.65 .17

8/58.70

7.338

.2.19

7.119

8/1.75
.219

1/4 A.T.

432.70	432.85	432.40	432.80	432.05	432.50	431.15	432.15
42.53	42.47	42.59	42.52	42.61	42.54	42.56	42.58
390.17	390.38	389.81	390.28	389.44	389.96	388.59	389.57
x4	x4	x4	x4	x4	x4	x4	x4
1560.68	1561.52	1559.24	1561.12	1557.76	1559.84	1554.36	1558.28

42.53	42.47	42.59	42.52	42.61	42.54	42.56	42.58
x4	x4	x4	x4	x4	x4	x4	x4
170.12	169.88	170.36	170.08	170.44	170.16	170.24	170.32

1561.12	169.88	170.36	170.08	170.44	170.16	170.24	170.32
1557.76	170.36	170.08	170.44	170.16	170.24	170.32	
1559.84	170.08	170.44	170.16	170.24	170.32		
1554.36	170.44	170.16	170.24	170.32			
1558.28	170.16	170.24	170.32				

1558.28	170.24	170.32					
12472.80	170.32	1361.60					
1559.10	170.20						

1559.10	170.20						
12472.80	170.32	1361.60					
1559.10	170.20						

1559.10	170.20						
12472.80	170.32	1361.60					
1559.10	170.20						

1559.10	170.20						
12472.80	170.32	1361.60					
1559.10	170.20						

1559.10	170.20						
12472.80	170.32	1361.60					
1559.10	170.20						

1559.10	170.20						
12472.80	170.32	1361.60					
1559.10	170.20						

1559.10	170.20						
12472.80	170.32	1361.60					
1559.10	170.20						

1559.10	170.20						
12472.80	170.32	1361.60					
1559.10	170.20						

1559.10	170.20						
12472.80	170.32	1361.60					
1559.10	170.20						

1559.10	170.20						
12472.80	170.32	1361.60					
1559.10	170.20						

SWEEPS ASSAY RECORD

CUPS # 10 TO 16 INCL
MET FIRST IN EACH
SET

Lot No. *D-1-49*

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks: *57* Gross Lbs. *5375* Tare Lbs. *66* Net Lbs. *5309*

Moisture Determination: No. 1 No. 2 Average: *8.85%*

METALLICS ASSAY *.05 AT*

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20		<i>7112</i>				<i>11770 Total wgt. Mat. button</i>
40						
120						

TOTAL METALLICS CORRECTION:

6-1/2 A.T. Portions PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<i>40.15</i>	<i>17.82</i>		
A	2			<i>40.25</i>	<i>17.77</i>		
A	3			<i>41.70</i>	<i>18.50</i>		
A	4			<i>40.90</i>	<i>18.21</i>		
A	Ounces Per Ton - Average						
B	1			<i>41.20</i>	<i>18.23</i>		
B	2			<i>40.50</i>	<i>17.91</i>		
B	3						
B	4			<i>3/244.70</i>	<i>3/108.44</i>		
B	Ounces Per Ton - Average						
				<i>81.57</i>	<i>36.15</i>		

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver		Per Cent Moisture
Average - A & B Pulps Metallics Correction				
Total Reported				

REMARKS:

81.57
3/244.70
81.57
3/108.44
36.15
45.42 ag

SWEEPS ASSAY RECORD

Lot No. *R-1-49*

Description. *Coiners Alley Tank*

Sacked & Weighed: *"/8/48* Sampled

Assayed: *"/5/48* Reported: *"/9/48*

No. Sacks: *72* Gross Lbs. *4155* Tare Lbs. *90* Net Lbs. *4065*

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp	<i>17.56</i>					
20	<i>13.38</i>					
	<i>.12</i>	<i>.22</i>	<i>193.28</i>			<i>Total Sample</i>
Met 40	<i>.04</i>	<i>.25</i>	<i>131.45</i>			<i>Hutchins 17.68</i>
120						<i>Gray 13.42</i>
TOTAL METALLICS CORRECTION:						

PULP ASSAYS ^{1/2} Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

		Troy Ounces Per Ton				Per Cent Moisture
		Gold	Silver			
Average - A & B Pulps	<i>H</i>	<i>4.62</i>	<i>1170.733</i>	<i>55.86%</i>	<i>Burning Loss</i>	<i>18.87%</i>
Metallics Correction	<i>G</i>	<i>4.73</i>	<i>1151.51</i>	<i>56.13%</i>	<i>"</i>	
Total Reported						

REMARKS: *avg Reported to a moisture loss of 18.87%*
1.67 au 414.59 ag.

SWEEPS ASSAY RECORD

11/8/48

Lot No. *P-1-49*

Description. *Coiner Alley Tank*

Sacked & Weighed: *11/8/48* Sampled

Assayed: *11/15/48* Reported:

No. Sacks: *72* Gross Lbs. *4155* Tare Lbs. *90* Net Lbs. *4065*

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY .12 A.T.

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag + Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>Pulp</i> 20	<i>17.56</i>		<i>193.50</i>	<i>.22</i>	<i>193.28</i>	
<i>Met</i> 40	<i>.12</i>					
120						
TOTAL METALLICS CORRECTION:						

6-1/2 A.T. POR

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<i>586.80</i>	✓	<i>2.33</i>	<i>584.47</i>
A	2			<i>587.00</i>	✓	<i>2.32</i>	<i>584.68</i>
A	3			<i>585.80</i>	✓	<i>2.29</i>	<i>583.51</i>
A	4			<i>586.30</i>	✓	<i>2.34</i>	<i>583.96</i>
A	Ounces Per Ton - Average			<i>588.00</i>	✓	<i>2.33</i>	<i>585.67</i>
B	1			<i>583.20</i>	✓	<i>2.31</i>	<i>580.89</i>
B	2			<i>5817.10</i>		<i>2.32</i>	<i>5803.18</i>
B	3			<i>586.183</i>	<i>2.32</i>	<i>2.32</i>	<i>583.863</i>
B	4			<i>583.863</i>		<i>2.32</i>	<i>583.863</i>
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps					<i>19.10</i>
Metallics Correction					
Total Reported	<i>4.620</i>	<i>1170.733</i>			

REMARKS:

B. DRYC

R-1-49

11/8/48

H₂O

SAMPLE + PAN 151.78 A.T.

PAN 111.73 A.T.

SAMPLE 40.05 A.T.

A. DRYC.

144.13 A.T. 19.10%

111.73 " " A. DRYC.

32.40

(A.F. BURNING) 129.41 A.T.

PAN 111.73

SAMPLE 17.68 A.T.

(55.86%)

BURNING LOSS

2 POR. OF MATERIAL, AS RECEIVED,
NO MOISTURE, NO BURNING LOSS

1/4 A.T.

1/2 A.T.

TOTAL SAMPLE A.B

158.80

x 4

615.20

283.80

x 2

567.60

PULP 17.56 A.T.

MET. 17.2

17.68 A.T.

TOTAL

Av 1/2 A.T.

Og 1/2 A.T.

$$2.33 \times 2 = 4.66$$

$$2.32 \times 2 = 4.64$$

$$2.29 \times 2 = 4.58$$

$$2.34 \times 2 = 4.68$$

$$2.33 \times 2 = 4.66$$

$$2.31 \times 2 = 4.62$$

$$6/27.84$$

4.64 Av Av

$$584.47 \times 2 = 1168.94$$

$$584.68 \times 2 = 1169.36$$

$$583.51 \times 2 = 1167.02$$

$$583.96 \times 2 = 1167.92$$

$$585.67 \times 2 = 1171.34$$

$$580.89 \times 2 = 1161.78$$

$$7006.36$$

1167.727 Av Og

$$17.56 \times 4.64 = 81.4784 \text{ Av P.}$$

$$1167.727 \times 17.56 = 20505.28612 \text{ Og}$$

.22 MET.

$$17.68 \text{) } 81.6984 \text{ (4.62)}$$

$$17.68 \text{) } 20698.56612$$

MET

1170.733

SWEEPS ASSAY RECORD

Lot No. R-1-49 Deep. Description.

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	.04	0.25	131.45	131.70		
40	13.36					
120						

TOTAL METALLICS CORRECTION:

PULP ASSAYS 1/2 Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	577 ²				245	574 ⁵
A	2	569 ³				235	566 ⁹
A	3	576 ²				235	573 ⁸
A	4	574 ²				237	571 ⁸
A	Ounces Per Ton - Average						
B	1	576 ⁵				232	574 ¹⁸
B	2	576 ⁶				235	574 ²⁵
B	3	613449.80				614.19	613435.61
B	4	574.96				2365	572.60
B	Ounces Per Ton - Average						
		114992				4.730	1145.20

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	4.73	1145.20			18.63
Metallics Correction	.25	131.45			
Total Reported	4.73	1151.51			

REMARKS:

Gray

after burning

1342
- 04 met.
1338 Pulp

Burning + moisture loss 56.13%

SWEEPS ASSAY RECORD

Lot No. *R.F.C-1-49*

Description.

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: *63* Gross Lbs. *6130* Tare Lbs. *72* Net Lbs. *6058*

Moisture Determination: No. 1 No. 2 Average: *3.52%*

METALLICS ASSAY *.08 A.T.*

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20		<i>.90</i>				<i>46.00 total wgt met. button</i>
40						
120						

TOTAL METALLICS CORRECTION:

6 1/2 A.T. Portions

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<i>79.05</i>	<i>.88</i>		
A	2			<i>79.30</i>	<i>90</i>		
A	3			<i>77.30</i>	<i>83</i>		
A	4			<i>80.20</i>	<i>91</i>		
A	Ounces Per Ton - Average						
B	1			<i>79.90</i>	<i>.92</i>		
B	2			<i>77.20</i>	<i>89</i>		
B	3		<i>OK QPM</i>	<i>472.95</i>	<i>3153.3</i>		
B	4			<i>157.65</i>	<i>1.78</i>		
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton					Per Cent Moisture
Gold	Silver				
Average - A & B Pulps					
Metallics					
Correction					
Total Reported					

REMARKS:

3 | 472.95
157.65
3153.3
1.78
155.87

157.65
1.78
155.87

6 | 533
89
6 | 472.95
78.83

Per. Au 03

R-F-C-1-49

DRY

5/27/49

PAN + SAMPLE	147.50 A.T.	146.24	35.80
PAN	111.70 A.T.	111.70	34.54
SAMPLE	35.80 A.T.	34.54	1.26

SWEEPS ASSAY RECORD

R-3-49

Lot No. U.S. -1-49

Description.

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: 81 Gross Lbs. 8410 Tare Lbs. 93 Net Lbs. 8317

Moisture Determination: No. 1 No. 2 Average: 4.86%

METALLICS ASSAY .82 A.T.

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20		8.98	166.30			466.30 Total wgt Met. button
40						
120						

TOTAL METALLICS CORRECTION:

6 1/2 A.T. Portions

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			99.05	3.64		
A	2			98.10	3.65		
A	3			99.40	3.71		
A	4			99.50	3.67		
A	Ounces Per Ton - Average						
B	1			99.55	3.66		
B	2			99.85	3.62		
B	3						
B	4			3 595.45	3 21.95		
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps					
Metallics Correction					
Total Reported					

REMARKS:

3 | 595.45
198.48
191.16

198.48
7.32
191.16

3 | 21.95
7.32 Au

6 | 595.45
99.24

3 | 21.95
3.66

198.48
7.32 Au
191.16 Ag

B. DRYG

STRENGTH ASSAY RECORD

A - DRYG

SAMPLE + PAN 159.78 A.T. SAMPLE + PAN 157.44 A.T.

PAN 111.60 A.T. PAN 111.60 A.T.

SAMPLE 48.18 A.T. SAMPLE 45.84 A.T.

48.18
45.84
2.34

Net Sample	Net Assay	Net Sample	Net Assay	Net Sample	Net Assay
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84

Sample	Assay	Sample	Assay	Sample	Assay
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84

AVERAGES AND TOTALS

Sample	Assay	Sample	Assay	Sample	Assay
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84
159.78	111.60	157.44	111.60	48.18	45.84

REMARKS:

CUPS # 1-9 INCH

SWEEPS ASSAY RECORD

Lot No. 03-4-49
Cottrell #1-49 Description.

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: 47 Gross Lbs. 2015 Tare Lbs. 108 Net Lbs. 1907

Moisture Determination: No. 1 No. 2 Average: 2.90 %

METALLICS ASSAY .05 AT

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20		2.24				82.80 Total wgt. Met. button
40						
120						

TOTAL METALLICS CORRECTION:

8 - 1/4 A.T. Portions

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			510.05	39.28		
A	2			511.65	39.40		
A	3			508.95	39.31		
A	4			511.90	39.42		
A	Ounces Per Ton - Average						
B	1			511.50	39.42		
B	2			509.65	39.32		
B	3			511.15	39.53		
B	4			509.85	39.40		
B	Ounces Per Ton - Average						

OK BON

4084.70 3150.8

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported					

REMARKS:

4084.70
2042.35
21315.08
157.54

2042.35
157.54 aw
1884.81

2042.35
157.54 aw
1884.81 ag
OK BON

OK BON

31508
408470

Bottrell #1

5/26/49

after drying

Pan + Sample 78.40

78.40

29.02

76.97

49.38

1.43

76.97

29.02

47.95 Dry A.T.

9/20/49

SWEEPS ASSAY RECORD

Lot No. R-1-1950

Description.

General Sweeps

Sacked & Weighed: 9/20/49 Sampled 9/20/49

Assayed: 10/4

Reported: 10/4

No. Sacks: 75

Gross Lbs.

7674

Tare Lbs.

94

Net Lbs.

7580

Moisture Determination:

No. 1

No. 2

Average:

3.56%

.03 A.T.

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag & Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	48.22		79.90	2.45	77.45	
40	MET. .03					
120	48.19 PULP					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PORTIONS

1/2 A.T. P.O.R.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			42.00		2.54	39.46
A	2			42.40		2.55	39.85
A	3			42.10		2.53	39.57
A	4			42.55		2.57	39.98
A	Ounces Per Ton - Average			42.05		2.54	39.51
B	1			42.00		2.54	39.46
B	2			42.53.10		3.15.27	237.83
B	3			84.37		5.09 Oz.	79.28 Oz.
B	4			5.09			
B	Ounces Per Ton - Average			79.28 Oz.			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	5.13	80.83			

REMARKS:

MET.03 A.T.

R-1-1950

9/20/49

MOISTURE: @ 105°C

YEAGER

BEFORE

AFTER

D + SAMPLE 161.51 A.T.

161.51 A.T.

159.76

PAN 111.51 " "

159.73 " "

159.73 ✓

SAMPLE 50.00 " "

1.78 A.T. LOSS

3.56 A.T. / 100 A.T.

3.56 % MOISTURE

PULP Ag $79.28 \times 48.19 = 3820.5032$

MET. Ag

$$\begin{array}{r} 77.45 \\ 48.22 \overline{) 3897.9532} \end{array}$$

80.8368 Ag

PULP Au $5.09 \times 48.19 = 245.2871$

MET Au

$$\begin{array}{r} 2.45 \\ 48.22 \overline{) 247.7371} \end{array}$$

5.1376 Au

11/24/49

SWEEPS ASSAY RECORD

Lot No. REF EXP 62

Description. COTTRELL

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average: ✓

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

TOTAL METALLICS CORRECTION:

3-7/8 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			664.60		16.08	
A	2			664.25		16.19	
A	3			665.10		16.20	
A	4			³ 1993.95		³ 48.47	
				664.65		16.157	
A	Ounces Per Ton - Average			$\frac{2658.60}{4}$		$\frac{64.628}{4}$	
B	1			64.68			
B	2			2593.97			
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

Per Cent
Moisture

Average -
A & B Pulp
Metallics
Correction

64.628 2593.97

Total Reported

64.63 2593.97

REMARKS:

3/27/50

SWEEPS ASSAY RECORD

Lot No. D-1-50

Description. DEPOSITE

Sacked & Weighed: 3/29 Sampled

Assayed: 4/11 Reported: 4/11

No. Sacks: 59 Gross Lbs. 5986 Tare Lbs. 74 Net Lbs. 5912

Moisture Determination: No. 1 No. 2 Average: 6.1790

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
MET 20	.02 A.T.	22.00		10.92	21.08	
PULP 40	28.54 A.T.					
TOTAL 120	28.56 A.T.					
TOTAL METALLICS CORRECTION: <u>6-1/2 A.T. PORTIONS</u>						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			40.35		20.39	19.96
A	2			40.35		20.49	19.86
A	3			40.70		20.33	20.37
A	4			40.80		20.42	20.38
A	Ounces Per Ton - Average			40.80		20.44	20.36
B	1			40.65		20.27	20.38
B	2			243.65 40.608 x2		122.34	121.31
B	3			81.216 40.78 x2		20.39	20.218
B	4			40.78 40.436 Ag		40.78	40.436 Ag
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction	40.78	40.436			
Total Reported	41.134	41.156			

REMARKS:

12234
203

B. DRYG

A. DRYG

SAMPLE + PAN

47.35 A.T.

420

45.47 A.T.

PAN

16.91 A.T.

6.17%

16.91

SAMPLE

30.44 A.T.

28.56 A.T.

102 A.T.

28.54 PULP

PRELIM

1/2 A.T.

38.80

27.60 20.00

40.00

37.60 40.00

METALLIC ASSAY

642 A.T. PORTIONS

1500g ADDED

ORIGINAL READ T CORIP =

39.45	+	.90	=	40.35
39.50	+	.85	=	40.35
39.85	+	.85	=	40.70
39.90	+	.85	=	40.80
39.95	+	.90	=	40.80
39.80	+	.85	=	40.65

Pulp Ag

28.54 x 40.436 = 1154.043

+ 21.080 Met

28.56 / 1175.123 (41.146 Ag

Pulp Au

28.54 x 40.78 = 1163.861

+ 10.92 Met

28.56 / 1174.781 (41.134 Au

SWEEPS ASSAY RECORD

3/23/50

Slime

Lot No.

R-2-50

Description.

LEAD SULPHATE

Sacked & Weighed:

3/23

Sampled

Assayed:

4/11

Reported:

4/11

No. Sacks:

36

Gross Lbs.

5350

Tare Lbs.

79

Net Lbs.

5271

Moisture Determination:

No. 1

No. 2

Average:

2.24%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

6.147 PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			1.82	.08		1.74
A	2			1.75	.09		1.66
A	3			1.79	.08		1.71
A	4			1.76	.08		1.68
A	Ounces Per Ton - Average			1.80	.08		1.72
B	1			1.77	.09		1.68
B	2			10.69	.50		10.19
B	3			1.781	.083		1.698
B	4			.083			
B	Ounces Per Ton - Average			1.698			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction	.082	1.698			
Total Reported	.082	1.70	1.698		

REMARKS: 61.95% Pb.

B. DRYG

SAMPLE + PAN 46.39 A.T.

PAN 17.41 A.T.

SAMPLE 28.98 A.T.

H₂O

2.24%

A. DRYG

45.74 A.T.

17.41 A.T.

28.33 A.T.

SILVER SIDE

298
75

11/28/49

SWEEPS ASSAY RECORD

Lot No. R-3-1950

Description. COPPER SKIMMER

Sacked & Weighed: 11/29/49 Sampled

Assayed:

Reported: 2/13/50

No. Sacks: 61 Gross Lbs. 9386 Tare Lbs. 76 Net Lbs. 9310

Moisture Determination: No. 1 No. 2 Average: 7.2490

METALLICS ASSAY

	Wt. Sample Assay Tons	Mg Au	Mg Au (14) Ag BUTTON	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 Mesh PULP	85.62		55.65	3.22	52.43	
MET. 40	3.32					
TOTAL 120	88.94					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pt	Pd	Sn	
Average - A & B Pulps Metallics Correction	2.193	21.330	1.013	.317	.101	
Total Reported	2.15✓	21.12✓	1.01	.32	.101✓	

REMARKS:

Cu. 52.58 %
Pb 2.98 %

PAN + SAMPLE

207.33 A.T.

PAN + SAMPLE

200.3

B. DRYE PAN
SAMPLE

111.43

95.90

A. DRYE PAN
SAMPLE

111.4

88.9

H.A.T. PORTIONS

4.80	4.20	4.20	4.40	3.70	4.20
100.15	99.50	99.50	99.65	100.10	99.85
14.54	14.64	14.84	13.94	14.24	14.74
85.61	84.86	84.66	85.71	85.86	85.11

4 A.T.

An & In

4.4240	3.9658	4.2048	4.3824	4.1019	4.1928
4.4142	3.9556	4.1947	4.3723	4.0917	4.1825
009.80	010.20	010.10	010.10	010.20	010.30
0.05 ASH	0.05	0.05	0.05	0.05	0.05
An & In 9.75	10.15	10.05	10.05	10.15	10.25

4 A.T.

In

4.4149	3.9567	4.1955	4.3731	4.0926	4.1835
4.4146	3.9562	4.1950	4.3727	4.0922	4.1830
000.30	000.50	000.50	000.40	000.40	000.50
0.03	0.03	0.03	0.03	0.03	0.03
.27	.47	.47	.37	.37	.47

4 A.T. Pd

4.4157	3.9571	4.1961	4.3736	4.0932	4.1841
4.4143	3.9559	4.1948	4.3724	4.0918	4.1827
001.40	001.20	001.30	001.20	001.40	001.40
0.05 ASH	0.05	0.05	0.05	0.05	0.05
1.35	1.15	1.25	1.15	1.35	1.35

4 A.T. Pf

①	③	⑥	⑦	⑨	⑪
4.2774	4.4791	4.3957	4.4082	4.0390	4.3340
4.2732	4.4750	4.3914	4.4047	4.0350	4.3298
004.20	004.10	004.30	003.80	004.00	004.20
0.05 ASH	0.05	0.05	0.05	0.05	0.05
4.15	4.05	4.25	3.75	3.95	4.15
①	③	⑥	⑦	⑨	⑪
4.2817	4.4833	4.4003	4.4129	4.0435	4.3385
4.2729	4.4743	4.3914	4.4042	4.0349	4.3297
008.80	009.00	008.90	008.70	008.60	008.80
0.03 ASH	0.03	0.03	0.03	0.03	0.03
8.77	8.97	8.87	8.67	8.57	8.77

11/30/49

SWEEPS ASSAY RECORD

Lot No. R-4-50 Description. Cottrell

Sacked & Weighed: 12/1/49 Sampled Assayed: 12/7 Reported: 12/7

No. Sacks: 41 Gross Lbs. 1673 Tare Lbs. 90 Net Lbs. 1583

Moisture Determination: No. 1 No. 2 Average: 2.99%

METALLICS ASSAY

100 Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP	33.66		BUTTON	2.14	70.06	
MET.	.06					
TOTAL	33.72					

TOTAL METALLICS CORRECTION:

8-1/4 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1		10.60	427.05		24.92	402.13
A	2		10.40	426.90		24.61	402.29
A	3		10.90	427.00		24.75	402.25
A	4		10.80	427.80		24.68	403.12
A	Ounces Per Ton - Average		10.10	427.75		24.58	403.17
B	1		10.90	428.10		24.90	403.20
B	2		10.30	428.25		24.88	403.37
B	3		10.65	427.35		24.63	402.72
B	4		8	3420.20		8197.95	8322.25
B	Ounces Per Ton - Average			1710.100	1710.100	24.744	402.781

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	98.976	1611.124	
Metallics Correction	2.140	70.060	
Total Reported	98.836	1610.34	

REMARKS:

SAMPLE + PAN 146.18 A.T. SAMPLE + PAN 145.14 A.T.
 B. DRYG PAN 111.42 A.T. H₂O 2.99% A. DRYG PAN 111.42 A.T.
 SAMPLE 34.76 33.72

427.05
24.92
 402.13

426.90
24.61
 402.29

427.06
24.75
 402.25

427.80
24.68
 403.12

427.75
24.58
 403.17

428.10
24.90
 403.20

428.25
24.88
 403.37

427.35
24.63
 402.72

$$98.976 \times 33.66 = 3331.53216$$

2.14 MET.

33.72 | 3333.67216

98.863 Am

$$1611.124 \times 33.66 = 54230.43384$$

70.06 MET.

33.72 | 54300.49384

1610.335 Ag

12/21/49

SWEEPS ASSAY RECORD

Lot No. R-5-50

Description. GENERAL

Sacked & Weighed:

Sampled

Assayed: 12/30/49 Reported: 1/3/50

No. Sacks: 74

Gross Lbs. 7451

Tare Lbs.

92

Net Lbs.

7359

Moisture Determination:

No. 1

No. 2

Average: 6.14%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	PULP 47.74		BUTTON			
40	MET. .06		16.20	1.52	14.68	
120	TOTAL 47.80					

TOTAL METALLICS CORRECTION:

6-1/2 MT.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			65.65		4.96	60.69
A	2			65.30		4.98	60.32
A	3			65.90		4.96	60.94
A	4			65.60		4.90	60.70
A	Ounces Per Ton - Average			65.85		4.95	60.90
B	1			66.00		4.99	61.01
B	2			65.717		4.957	60.76
B	3			65.717		4.957	60.76
B	4			131.434		9.914	121.52
B	Ounces Per Ton - Average			9.914		9.914	121.52

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	9.93	121.67			

REMARKS:

B. DRYG

PRELIM 85g

A. DRYG.

SAMPLE + PAN

162.36 A.T.

SAMPLE + PAN 159.23 A.T.

PAN

111.43 A.T.

PAN

111.43

SAMPLE

50.93 A.T.

SAMPLE

47.80

64490

#20

$$\begin{array}{r} \text{Ag Pulp} \times 47.74 = \\ 121.52 \\ + \text{Ag MET. } 14.68 \end{array}$$

47.80

Ag.

$$\begin{array}{r} \text{Au Pulp} \times 47.74 = \\ 9.914 \end{array}$$

+ Au Met 1.52

47.80

Au

4/3/50

SWEEPS ASSAY RECORD

Lot No. P-6-50 Description. General Sw.
 Sacked & Weighed: Sampled 4/4/50 Assayed: 4/13 Reported: 4/13
 No. Sacks: 57 Gross Lbs. 5970 Tare Lbs. 71 Net Lbs. 5899
 Moisture Determination: No. 1 No. 2 Average: 6.25%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP						
20	33.98	310.40		30.17	280.23	
MET	.50					
40						
TOTAL	34.48					
120						

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			70.60		6.78	63.82
A	2			69.80		6.82	62.98
A	3			70.60		6.95	63.65
A	4			70.40		6.84	63.56
A	Ounces Per Ton - Average			70.30		6.96	63.34
B	1			70.45		6.85	63.60
B	2					6.92	63.14
B	3					7.00	62.81
B	4					7.14	62.61
B	Ounces Per Ton - Average					62.26	569.51
						6.92	63.28
						13.84	126.56
						Au	Ag

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps Metallics Correction	13.84	126.56	
Total Reported	14.51	132.85	

REMARKS:

1/2 A.T. B DRG PRELIM 75g A.DRYC 119 NITRE
 69.70 SAMPLE + PAN 54.19 A.T. 51.89 230
 139.40 6.90
 12.80 12.80 PAN 17.41 A.T. A20 17.41
 125.60 6.25% 34.48 A.T.
 SAMPLE 36.78 A.T. 50 A.T. M
 PULP 33.98

Am
 $33.98 \times 13.84 = 470.2832$ Am in Pulp
 30.17
 34.48 500.4532 14.51 Am Total

Ag
 $33.98 \times 126.56 = 4300.5088$ Ag in Pulp
 280.23
 34.48 4580.7388 132.85 Ag Total

MET. 10
 ORIGINAL + CORP =
 $303.15 + 7.25 = 310.40$
 Am 30.17
 Ag 280.23

Gold 14.51
 Silver 132.85

6-1/2 A.T. PORTIONS

ORIGINAL	BEND	+	CORP =	Am	Ag
1-6	68.80	+	1.80 = 70.60	6.78 = 63.82	
	68.10	+	1.70 = 69.80	6.82 = 62.98	
	68.80	+	1.75 = 70.60	6.95 = 63.65	
	68.35	+	2.05 = 70.40	6.84 = 63.56	
	68.40	+	1.85 = 70.30	6.96 = 63.34	
	68.35	+	2.05 = 70.45	6.85 = 63.60	
				6.92 = 63.14	
				7.00 = 62.81	
				7.14 = 62.61	
				62.26	569.51
				6.92	63.28
				13.84	126.56

LAST 3 Am & Ag
 ADDED ON
 FROM EXP.

Am & Ag added to first fusion

Am	Ag	Am	Ag	Am	Ag
6.62	70.02	6.93	70.71	7.87	69.58
	76.64		77.64		77.45
143.30 + 3.40 = 146.70	143.75 + 3.70 = 147.45	143.75 + 3.50 = 147.20			
Total Am 13.54	Am 13.93	Am 13.93	15.01	Am 15.01	
6.62	6.93	7.87	7.87	13.22	
6.92	7.00	7.14	7.14	68.22	
63.14	62.81	62.61		62.61	

SILVER SIDE

2/15/50

SWEEPS ASSAY RECORD

Lot No. R-7-50

Description. COPPER SHIMES

Sacked & Weighed:

Sampled

2/16/4

Assayed:

Reported:

No. Sacks: 46

Gross Lbs. 8208

Tare Lbs. 58

Net Lbs. 8150

Moisture Determination:

No. 1

No. 2

Average: 2.19%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	86.06					
40	1.49					
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver				
Average - A & B Pulps Metallics Correction						
Total Reported	.25	20.91	.04 Ir	.38 Pt	.12 Pd	

REMARKS:

Cu 64.21%
Pb 1.69%

B. DRYG

A20 2.1990 A. DRYG.

PRELIM
1/4 A.T.

SAMPLE L PAN 201.66 A.T.
 PAN 113.67 A.T.
 SAMPLE 87.99 A.T.

199.73 A.T.

113.67 A.T.

86.06 A.T.

5.00

x4

20.00

TOTAL MET. 1st CUPELLATION - CORR = TOTAL

#257 - 284.70 + 9.20 = 294.65 1st Pkg CR 69

5.7589

5.7825

0.0264

-0.000057

1.026343

8-6 A.T. FOR 1st CUPELLATION - CORR = TOTAL

MR.

MARSH

400.95 + 8.95 = 409.95

397.60 + 10.45 = 408.10

404.80 + 10.55 = 415.35

1st Pkg CR 70 - 6.0296 #258 - 402.15 + 10.40 = 412.60

" 74 - 6.0242 259 - 399.80 + 10.40 = 410.20 → CORR PART 1037

" 75 - 6.2610 260 - 400.15 + 9.10 = 409.25

6.0569

6.0296

.0273

-0.000057

.027243

6.0509

6.0242

.0267

-0.000057

.026643

6.2890

6.2610

.0280

-0.000057

.027943

261 - 647.65 + 15.25 = 662.90

262 - 662.85 + 15.40 = 678.25

#1 1-2 A.T. Hcl

39.05 + 1.75 = 40.80

#2

43.00 + 1.80 = 44.80

PROOF FOR THIS
SECOND PARTIAL SET

26040

29.26

289.66

286.55

WEIGHED
BACK ON

4/20/50

SWEEPS ASSAY RECORD

Lot No. R-8-50 Description. COTTELL

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: 44 Gross Lbs. 1266 Tare Lbs. 97 Net Lbs. 1169

Moisture Determination: No. 1 No. 2 Average: 4.97% H₂O

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps Metallics Correction	<u>163.73</u>	<u>1174.45</u>	
Total Reported	<u>163.73</u>	<u>1174.45</u>	

REMARKS:

B. DRYG.

A. DRYG.

SAMPLE + PAN

29.67 A.T.

29.06 A.T.

PAN

17.41 A.T.

17.41

SAMPLE

12.26 A.T.

4.9790
H₂O

1.65 A.T.

Ag

1176.20

1176.04

1172.80

1176.52

1175.46

1175.84

1170.48

1172.28

9395.56

1174.445

Ag

8-1/4 A.T. PORTIONS

ORIGINAL READ + CORR = TOTAL

324.10 + 10.95 = 335.00 ✓

40.95 x 4 = 163.80 ✓

325.50 + 9.40 = 334.90 ✓

40.89 " 163.56 ✓

323.95 + 10.05 = 334.05 ✓

40.85 " 163.40 ✓

324.00 + 11.10 = 335.10 ✓

40.97 " 163.88 ✓

324.30 + 10.50 = 334.75 ✓

40.90 " 163.60 ✓

325.85 + 9.20 = 335.05 ✓

41.09 " 164.36 ✓

323.80 + 9.70 = 333.55 ✓

40.93 " 163.72 ✓

323.40 + 10.55 = 333.95 ✓

40.88 " 163.52 ✓

335.00

334.90

334.05

335.10

334.75

335.05

333.55

1309.84

1340.00

1339.60

1336.20

1340.40

1339.00

1340.20

1334.20

163.

163.80

163.56

163.40

163.88

163.60

164.36

163.72

Av Ag

1176.20

1176.04

1172.80

1176.52

1175.40

1175.84

1170.48

8-1/4 A.T. PORTIONS

ORIGINAL READ + CORR = TOTAL

324.05 + 10.20 = 334.25

327.65 + 7.80 = 335.45

327.30 + 8.60 = 335.95

328.95 + 8.25 = 337.20

326.45 + 8.30 = 334.80

328.45 + 8.25 = 336.70

324.50 + 8.85 = 333.35

328.75 + 7.95 = 336.70

334.25

335.45

335.95

337.20

334.80

336.70

333.35

336.70

SILVER SIDE

SWEEPS ASSAY RECORD

Lot No. R-9-50

Description. COPPER SLIMES

Sacked & Weighed: 5/4/50 Sampled 5/4/50 Assayed: 5/29 Reported: 5/29

No. Sacks: 55 Gross Lbs. 9416 Tare Lbs. 69 Net Lbs. 9347

Moisture Determination: No. 1 No. 2 Average: 3.5990

METALLICS ASSAY

100 Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP 20	101.82					
MET. 40	1.56			.30	4.76	
TOTAL 120	103.38					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pd	Pt	
Average - A & B Pulps	.38	33.46				
Metallics Correction						
Total Reported	.38	33.00	.09	.21	.48	

REMARKS:

63.53% Cu

B. DRYG.

R-9-50

A. DRYG.

5/19/50

SAMPLE + PAN 124.65 A.T.

120.79 A.T.

17.41 A.T.

H₂O

17.41

1/4 A.T. PROLINE PAN

4.30 70
x 4 10

17.20 20

2.60

14.60

Iron: 5g/500, 50 ml Alq.

Before reweighing
Cu electrolytically 0.5gCr 8.1251
7.9820
0.1431Cr 8.0174
7.8747
0.1427Fe₂O₃ x 0.6994 = 12avg = 0.1429 x 2 = 0.2858 x 100 = 28.58% Fe₂O₃

∴ 28.58 x 0.6994 = 19.989% Fe.

Cu:

50 ml:

100 ml

11.3664
11.0486
0.317811.4462
10.8113
0.6349

0.6356

63.56

63.49

127.05 = 1.1/1000

63.53% Cu

19.99% Fe

83.52

Insoluble in HNO₃: 1g Sample for Pb:① 6.0586 ② 6.0518 ③ 5.7620 ④ 6.2898
71 6.0293 72 6.0225 73 5.7330 75 6.2608
0.0393 0.0293 0.0290 0.0290

Combined the 4g for Pb:

6.9420
6.8727
0.0693
0.017325/g

0.017325 x 68.3239 = 1.1847%

Combined the above 4 residues and
added HCl; ∴

Insoluble in HCl:

Cr 71 6.0293

SWEEPS ASSAY RECORD

5/19/50

Lot No. R-10-50 Description. GENERAL
 Sacked & Weighed: 5/19 Sampled 5/19 Assayed: 5/25 Reported: 7/25
 No. Sacks: 93 Gross Lbs. 10397 Tare Lbs. 116 Net Lbs. 10281
 Moisture Determination: No. 1 No. 2 Average: 2.5990

METALLICS ASSAY

	Wt. Sample	Mg	Mg	Au Corr.	Ag Corr.	REMARKS
	Assay Tons	Au	TON	Oz. Per Ton	Oz. Per Ton	
100 Mesh						
PULP						
20	<u>73.44</u>		<u>8.40</u>	<u>3.42</u>	<u>4.98</u>	
MET						
40	<u>.02</u>					
TOTAL	<u>73.46</u>					
120						

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<u>27.05</u>		<u>3.53</u>	<u>23.52</u>
A	2			<u>27.00</u>		<u>3.49</u>	<u>23.51</u>
A	3			<u>27.05</u>		<u>3.52</u>	<u>23.53</u>
A	4			<u>27.20</u>		<u>3.49</u>	<u>23.71</u>
A	Ounces Per Ton - Average			<u>26.85</u>		<u>3.45</u>	<u>23.40</u>
B	1			<u>26.90</u>		<u>3.42</u>	<u>23.48</u>
B	2			<u>27.10</u>		<u>3.42</u>	<u>23.68</u>
B	3			<u>26.95</u>		<u>3.40</u>	<u>23.55</u>
B	4			<u>26.95</u>		<u>3.49</u>	<u>23.46</u>
B	Ounces Per Ton - Average			<u>27.05</u>		<u>3.42</u>	<u>23.54</u>

AVERAGES AND TOTALS

Troy Ounces Per Ton				Per Cent Moisture
Gold	Silver			
Average - A & B Pulps	<u>6.936</u>	<u>47.08</u>		
Metallics Correction	<u>3.42</u>	<u>4.98</u>		
Total Reported	<u>6.98</u>	<u>47.13</u>		

REMARKS:

B. DRYG.

A. DRYG.

SAMPLE + PAN 92.83 A.T.

S. + P. 90.87 A-T.

PAN 17.41 "

P. 17.41 "

SAMPLE 75.42 "

259%

S. 73.46 "

.02 MET.

73.44 Pulp

9-1/2 A.T. PORTIONS

ORIGINAL BRADS + CORR = TOTAL

1-9	25.85 + 1.20 = 27.05
	25.95 + 1.05 = 27.00
	25.85 + 1.20 = 27.05
	26.10 + 1.05 = 27.20
	25.80 + 1.05 = 26.85
	25.75 + 1.15 = 26.90
	26.20 + .95 = 27.10
	25.95 + 1.00 = 26.95
	25.90 + 1.05 = 26.95

10

AVERAGES AND TOTALS
TOTAL METALLURGY

8.40

Au

$$6.936 \times 73.44 = 509.379$$

$$+ 3.42$$

$$73.46 \overline{) 512.799} \quad (6.980 \text{ Au})$$

Og

Average -
A x B Pulp
Metallurgy
6.25352

$$47.10 \times 73.44 = 3459.024$$

$$+ 4.98$$

$$73.46 \overline{) 3464.004} \quad (47.134)$$

47.134

SWEEPS ASSAY RECORD

5/22/50

Lot No. R-11-50

Description. GENERAL

Sacked & Weighed: 5/23

Sampled 5/22

Assayed: 5/25 Reported: 5/25

No. Sacks: 86

Gross Lbs. 9564

Tare Lbs. 108

Net Lbs. 9456

Moisture Determination:

No. 1

No. 2

Average: 2.94%

METALLICS ASSAY

100 Mesh	Wt. Sample Assay Tons	Mg Au	Mg TON BUT AG	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP 20	45.14		42.20	25.08	17.12	
MET. 40	.31					
TOTAL 120	45.45					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			20.80		3.95	16.85
A	2			21.05		4.00	17.05
A	3			20.90		3.94	16.96
A	4			20.90		3.93	16.97
A	Ounces Per Ton - Average			20.80		3.91	16.89
B	1			21.10		3.98	17.12
B	2			21.10		3.96	17.14
B	3			21.00		3.91	17.09
B	4			21.00		3.97	17.03
B	Ounces Per Ton - Average			20.96 x 2 = 41.92		3.95	17.01

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps	7.90	34.02	
Metallics Correction	25.08	17.12	
Total Reported	8.40 ✓	34.16 ✓	

REMARKS:

B. DRYG

A. DRYG

SAMPLE + PAN 64.24 A.T.

S+P 62.86 A.T.

PAN 17.41 A.T.

P 17.41 A.T.

SAMPLE 46.83 A.T.

N₂O 45.45

2.9490 .31 MET

45.14 PULP

ORIGINAL GRADES + CORR = TOTAL

(11-19)

19.90 + .90 = 20.80

20.15 + .90 = 21.05

20.05 + .80 = 20.90

20.00 + .90 = 20.90

19.70 + 1.10 = 20.80

20.20 + .90 = 21.10

20.50 + .60 = 21.10

20.40 + .60 = 21.00

20.40 + .60 = 21.00

(20)

Am

42.20

Og

$$7.90 \times 45.14 = 356.606$$

+ 25.08

$$45.45 \overline{) 381.686} \quad 8.40$$

Am

$$34.02 \times 45.14 = 1535.663$$

+ 17.12

$$45.45 \overline{) 1552.783}$$

34.15

5/23/50

SWEEPS ASSAY RECORD

Lot No. R-12-50 Description. COTTRELL
 Sacked & Weighed: 720 Sampled 720 Assayed: 725 Reported: 725
 No. Sacks: 30 Gross Lbs. 841 Tare Lbs. 66 Net Lbs. 775
 Moisture Determination: No. 1 No. 2 Average: 1.94%

METALLICS ASSAY

100 Mesh	Wt. Sample Assay Tons	Mg Au	BUT Mg Ag 70%	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP 20	13.44		58.20	7.92	50.28	
MET 40	.15					
TOTAL 120	13.59					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PORTIONS PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			463.10		81.08	382.02
A	2			463.70		81.18	382.52
A	3			463.50		81.14	382.36
A	4			465.40		81.25	384.15
A	Ounces Per Ton - Average			465.50		81.27	384.23
B	1			465.40		81.22	384.18
B	2			2786.60		487.14	2299.46
B	3			464.483		81.19	383.243
B	4			928.866		162.38	766.486
B	Ounces Per Ton - Average			766.486			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	162.38	766.49	
Metallics Correction	7.92	58.20	
Total Reported	161.17	761.73	

REMARKS:

B. DRYC

852.00 154.41

A. DRYC

SAMPLE + PAN 31.27 A.T.

STP 31.00 A.T.

PAN 17.41 "

N/20

P 17.41 "

SAMPLE 13.86 "

1.9490

S. 13.59 "

13.44 PULP

6-1/2 A.T. PORTIONS

ORIGINAL BEAD + CORR = TOTAL

(21-26)

453.00 + 10.10 = 463.10

454.85 + 8.85 = 463.70

454.40 + 9.05 = 463.50

456.20 + 9.15 = 465.40

456.50 + 9.00 = 465.50

455.90 + 9.50 = 465.40

(27)

TOTAL METALLICS

162.38 X 13.44 = 2182.387

7.92

13.59 } 2190.307

161.170

Au

766.49 X 13.44 = 10301.626

50.28

13.59 } 10351.906

Au

SWEEPS ASSAY RECORD

Lot No. **R-13-50**

Description. **GENERAL**

Sacked & Weighed:

Sampled **5/31**

Assayed: **4/2**

Reported: **4/5**

No. Sacks: **90**

Gross Lbs. **10094**

Tare Lbs. **113**

Net Lbs. **9981**

Moisture Determination:

No. 1

No. 2

Average: **3.20 90**

METALLICS ASSAY

100 Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP	63.11		92.55	17.274	76.276	
MET	.05					
TOTAL	63.16					

TOTAL METALLICS CORRECTION:

6-1/2 A. T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			89.60		6.374	83.226
A	2			89.30		6.474	82.826
A	3			89.50		6.274	83.226
A	4			89.00		6.374	82.626
A	Ounces Per Ton - Average			88.75		6.174	82.576
B	1			88.75		6.474	82.276
B	2			534.96		38.144	496.756
B	3			89.15		6.357	82.792
B	4			6.357		12.714	165.585
B	Ounces Per Ton - Average			82.793			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	12.714	165.586	
Metallics Correction	17.274	72.276	
Total Reported	12.97	166.67	

REMARKS:

B. DRYG

A. DRYG

SAMPLE + PAN 82.66 A.T.

STP 80.57

PAN 17.41 "

P 17.41 "

SAMPLE 65.25 "

S. 63.16
0.5 MET

3.2090

63.11 PULP

6-1/2 A.T. PORTAINS

ORIGINAL BEAD + CORR = TOTAL

86.50 + 3.10 = 89.60

86.20 + 3.10 = 89.30

86.45 + 3.05 = 89.50

86.00 + 3.00 = 89.00

85.50 + 3.25 = 88.75

85.35 + 3.40 = 88.75

85.33 + 3.27 = 88.60

84.80 + 3.15 = 87.99

85.41 + 2.95 = 88.34

84.80 + 3.19 = 88.00

84.89 + 3.43 = 88.33

85.10 + 3.23 = 88.34

85.056 - 3.203 = 88.267

Avg:

Total Metallics:

ORIGINAL

BEAD + CORR = TOTAL

90.75 + 2.75 = 93.55

88.60 h

87.99 L

.61

12.714 X 63.11 = 802.3805

MET 17.274

63.16 / 819.6545

12.977

165.586 X 63.11 = 10450.1324

MET 76.276

63.16 / 10526.4084

166.6

SWEEPS ASSAY RECORD

6/6/50

Lot No. R-14-50 ✓

Description. P.F.C. SWEEPS

Sacked & Weighed: 6/6 Sampled 4/6 Assayed: Reported:

No. Sacks: 62 Gross Lbs. 6198 Tare Lbs. 78 Net Lbs. 6120

Moisture Determination: No. 1 No. 2 Average: 1.9990

METALLICS ASSAY

MESH	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			52.05		.64	51.41
A	2			52.20		.64	51.56
A	3			51.85		.64	51.21
A	4			51.60		.62	50.98
A	Ounces Per Ton - Average			52.20		.65	51.55
B	1			51.90		.63	51.27
B	2			51.80		.62	51.18
B	3			51.97		.637	51.33
B	4			51.94		.624	51.31
B	Ounces Per Ton - Average			51.94		.627	51.31

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	1.274	102.66			
Metallics Correction	1.18	290.82			
Total Reported	1.301	109.625			

REMARKS:

B.DRYC

18 NITRE

A.DRYC

SAMPLE + PAN 58.62 A.T.

PAN 16.92 A.T.

SAMPLE 41.70 "

S. + P.

57.79

P.

16.92 A.T.

S.

40.87 "

.06 MET.

40.81 PULP

6-1/2 A.T. PORTIONS

ORIGINAL BEADS + CORP = TOTAL

$$49.80 + 2.25 = 52.05$$

$$50.35 + 1.90 = 52.20$$

$$49.55 + 2.25 = 51.85$$

$$49.35 + 2.30 = 51.60$$

$$50.40 + 1.80 = 52.20$$

$$49.45 + 2.40 = 51.90$$

$$\frac{6}{298.90} \quad \frac{12.90}{2.15} \quad \frac{6}{311.80}$$

49.82

2.15

51.97

x 2

103.94

maximum Diff 0.60

$$\frac{0.60 \times 1000}{51.60} = 0.116$$

51.60

11.6

51.6

600.00

516 "

840

516

3240

3096

TOTAL METALLICS

ORIGINAL BEAD + CORP = TOTAL

$$286.00 + 6.00 = 292.00$$

An

1.18

AVERAGE AND TOTAL

TICK CORRECTION FOR TOTAL

Silver

Gold

Average -

A & B (in)

Installation

Correction

Total Reported

REMARKS:

GOLD SIDE

X. 98

11/22/49

SWEEPS ASSAY RECORD

solid side

Lot No. R-2-1950

Description. SHIMES

Sacked & Weighed: 11/22/49 Sampled

Assayed:

Reported:

No. Sacks: 41 Gross Lbs. 4493 Tare Lbs. 449.57 Net Lbs. 4442

Moisture Determination: No. 1 No. 2 Average: 2.61%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au BUTTON	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	PULP 64.56		33.10	1.48	31.62	
40	NET. 81					
120	TOTAL 65.37					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pd	Pt	
Average - A & B Pulps Metallics Correction		36.50				
Total Reported	1.57	36.53	.20	2.06	29.43	

REMARKS:

Copper 54.16%
Lead 0.60%

Typed 6/2/50

B. DRYG

2.6190 H₂O

A. DRYG.

6.70

6.15

7.20

7.60

6.30

7.20

PAN + SAMPLE 178.57 A.T.

176.82 A.T.

PAN 111.45 A.T.

111.45

SAMPLE 67.12

65.37

Aut In?

(1-6)

4 A.T. PORTIONS

299.20 21.89 297.15

298.10

299.00

297.20

297.15

4 A.T.

Aut In?

①

ROUGH INT.

$$\begin{array}{r} 3.9610 \\ 3.9500 \\ \hline .0110 \end{array}$$

4.5500

$$\begin{array}{r} 4.0700 \\ 4.0570 \\ \hline .0130 \end{array}$$

4.1850

$$\begin{array}{r} 4.2246 \\ 4.2136 \\ \hline .0110 \end{array}$$

4.0785

EXACT INT.

$$\begin{array}{r} 3.9582 \\ 3.9500 \\ \hline .0082 \end{array}$$

$$\begin{array}{r} 4.5588 \\ 4.5501 \\ \hline .0087 \end{array}$$

$$\begin{array}{r} 4.0655 \\ 4.0570 \\ \hline .0085 \end{array}$$

$$\begin{array}{r} 4.1937 \\ 4.1850 \\ \hline .0087 \end{array}$$

$$\begin{array}{r} 4.2222 \\ 4.2136 \\ \hline .0086 \end{array}$$

$$\begin{array}{r} 4.0867 \\ 4.0784 \\ \hline .0083 \end{array}$$

$$\begin{array}{r} 3.9576 \\ 3.9504 \\ \hline .0072 \end{array}$$

$$\begin{array}{r} 4.5577 \\ 4.5504 \\ \hline .0073 \end{array}$$

$$\begin{array}{r} 4.0647 \\ 4.0574 \\ \hline .0073 \end{array}$$

$$\begin{array}{r} 4.1925 \\ 4.1852 \\ \hline .0073 \end{array}$$

$$\begin{array}{r} 4.2212 \\ 4.2138 \\ \hline .0074 \end{array}$$

$$\begin{array}{r} 4.0859 \\ 4.0786 \\ \hline .0073 \end{array}$$

Aut In

$$\begin{array}{r} 3.9571 \\ 3.9503 \\ \hline .00680 \\ .03 \\ \hline 6.77 \end{array}$$

$$\begin{array}{r} 4.5574 \\ 4.5504 \\ \hline .00700 \\ .03 \\ \hline 6.97 \end{array}$$

$$\begin{array}{r} 4.0645 \\ 4.0573 \\ \hline .00720 \\ .03 \\ \hline 7.17 \end{array}$$

$$\begin{array}{r} 4.1922 \\ 4.1852 \\ \hline .00700 \\ .03 \\ \hline 6.97 \end{array}$$

$$\begin{array}{r} 4.2209 \\ 4.2137 \\ \hline .00720 \\ .03 \\ \hline 7.17 \end{array}$$

$$\begin{array}{r} 4.0855 \\ 4.0785 \\ \hline .00700 \\ .03 \\ \hline 6.97 \end{array}$$

In

$$\begin{array}{r} 3.9506 \\ 3.9502 \\ \hline .00040 \\ .03 A.M. \\ \hline .27 \end{array}$$

$$\begin{array}{r} 4.5506 \\ 4.5503 \\ \hline .00030 \\ .03 \\ \hline .27 \end{array}$$

$$\begin{array}{r} 4.0573 \\ 4.0571 \\ \hline .00020 \\ .03 \\ \hline .17 \end{array}$$

$$\begin{array}{r} 4.1852 \\ 4.1850 \\ \hline .00020 \\ .03 \\ \hline .17 \end{array}$$

$$\begin{array}{r} 4.2139 \\ 4.2136 \\ \hline .00030 \\ .03 \\ \hline .27 \end{array}$$

$$\begin{array}{r} 4.0787 \\ 4.0785 \\ \hline .00020 \\ .03 \\ \hline .17 \end{array}$$

LAST 6 = DRYG

2ND SAMPLE CUT OUT (ORIGINAL) SACK.

11/22/49
12/20/49

SWEEPS ASSAY RECORD

Lot No. R-2-50

Description. GOLD SIDE

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	20 87.52 PULP					
40	1.98 MET.					
120	89.50 TOTAL					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported					

REMARKS:

A. DRYG.

SAMPLE + PAN	200.91
90 PAN	<u>111.41</u>
SAMPLE	89.50

1.43%

$$H_2O$$

11/22/42

R-2-1950

Pd

4.4219	3.9637	4.2028	4.3812	4.1008	4.1913
4.4144	3.9559	4.1949	4.3725	4.0920	4.1828
007.50	007.80	007.90	008.70	008.80	008.50
.09 ASH	.09	.09	.09	.09	.09
7.41	7.71	7.81	8.61	8.71	8.41

5^{cc} - 5% HYDROQUINONE

7 1/2^{cc} - 5% HYDROQUINONE

Precip. Amt.

4.2795	4.4816	4.1101	4.3984	4.4111	4.0418
4.2738	4.4752	4.1038	4.3919	4.4046	4.0354
PAPER 005.70	006.40	006.30	006.50	006.50	006.40
.03 ASH	.03	.03	.03	.03	.03
5.67 ?	6.37	6.27	6.47	6.47	6.37
PULP DISCARDED					
LOW					

Pt.

PT. ON #5

BY AM CHLORIDE

24.70

24.30

	Au	Ag	Pt	Pd	Ir
AMMONICAL					.37
SOL MADE	6.37			7.71	.27
ACID WITH	6.27			7.81	.17
HEL TAKEN	6.47			8.61	.17
DOWN LOW	6.47			8.71	.27
WATERED	6.37			8.41	.17
STAINED					
WITH 10% AM CHLORIDE					

GOLD SIDE Ref Exp 99

2/13/50

SWEEPS ASSAY RECORD

Lot No.

12-6-50

Description. COPPER SLIME

Sacked & Weighed:

Sampled 2/16

Assayed:

Reported:

No. Sacks: 58

Gross Lbs. 7043

Tare Lbs. 73

Net Lbs. 6970

Moisture Determination:

No. 1

No. 2

Average: 1.8290

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp						
20	100.16					
MET 40	3.02			1.00	51.23	58d 496pt .51
120	103.18					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Ir	Pd	Pt	Per Cent Moisture
Average - A & B Pulp Metallics Correction	1.60	36.07	0.10	2.79	13.99	
Total Reported	1.58	35.51				

REMARKS:

Cu. 56.60 %
Pb 1.51 %

Typed 6/2/50

B. DRYG.

H₂O 1.82 %

A. DRYG.

PRELIM.

1/4 A.T.

SAMPLE & RAN

216.49 A.T.

215.57 A.T.

PAN

111.39 A.T.

111.39 A.T.

SAMPLE

105.10 A.T.

103.18

TOTAL MET. 1st CUPELLATION + CORR = TOTAL
 #241 - 606.85 + 11.50 = 618.40

1st Ptg CR 20 - 4.4700
 4.4145
 0.0555
 - 0.000057
 0.055443

15-2 A.T. POR. 1st CUPELLATION + CORR = TOTAL

#242 - 704.35 + 11.10 = 715.50 ✓

1st Ptg CR 42 - 6.1439
 6.0880
 0.0559
 - 0.000057
 0.055843

MR MERRILL { 1659.05 + 11.75 = 670.80

1650.50 + 12.00 = 662.50

1647.45 + 11.80 = 659.25

#243 - 660.30 + 11.55 = 671.85 ✓

1st Ptg CR 43 - 6.0790
 6.0225
 0.0565
 - 0.000057
 0.056443

MR MERRILL { 244 - 656.00 + 12.15 = 668.10 ✓

245 - 649.15 + 12.20 = 661.30 ✓

246 - 651.90 + 12.15 = 664.00 ✓

247 - 650.20 + 11.25 = 661.45

248 - 647.10 + 11.40 = 658.50

249 - 649.00 + 12.35 = 661.35

250 - 657.60 + 12.20 = 669.75

251 - 656.30 + 12.65 = 668.95

252 - 648.10 + 12.55 = 660.65

253 - 650.30 + 12.10 = 662.40

PROOFS

CUPELLED ONLY # 254-1 - 650.50 + 10.50 = 661.05 1st Ptg CR 53

5.8330
 5.7768
 0.0562
 - 0.000057
 0.056143

CUPELLED ONLY # 255-2 - 649.85 + 10.10 = 660.00 " " CR 65

5.5830
 5.5268
 0.0562
 - 0.000057
 0.056143

COR AND CUPELLED # 256-3 - 647.40 + 12.35 = 659.85 " " CR 67

5.6
 5.5779
 0.0562
 - 0.000057
 0.056143

(VERY IMPORTANT)

3/2

Am & Silver added to p. 6.50

Am.

Ag.

52.10

503.75

555.85

53.37 ✓

509.86 ✓

51.52

502.14 ✓

MR

MR 12/16

50.71

502.27 ✓

52.52

507.33

52.16

508.61

54.09

502.96

52.15

505.30

50.71

503.34

50.60

500.20

53.89

502.45

51.95

507.45

54.06

506.90

50.80

502.09

54.50

501.62

PROOFS

Am 56.32

Ag 605.48

Am 55.93

Ag 605.05

Am 55.86

Seor - Ag 605.57

METALLICS

53.45 Am

506.67 Ag

GOLD SIDE

5/1/50

SWEEPS, ASSAY RECORD

Lot No. *Ref*

EXP 115

Description. COPPER SLIMES

Sacked & Weighed:

Sampled

5/1

Assayed:

Reported:

No. Sacks: 40

Gross Lbs. 4831

Tare Lbs. 50

Net Lbs. 4781

Moisture Determination:

No. 1

No. 2

Average:

1.3790 H₂O

METALLICS ASSAY

Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20 P. 106.71					
40 M. 2.32	1.34	57.26			IC 376 PX 614 Pd 82
120 T. 109.03					
TOTAL METALLICS CORRECTION:					

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pd	PX	
Average - A & B Pulps Metallics Correction	1.77	20.76	.16	2.51	12.18	
Total Reported	1.74	20.84				

REMARKS:

COPPER 56.18 90 Cu

LEAD -

90
1.55 1.49 90 - 1.52 90 Cu

B. DRYC

R-X-116

A. DRYC

SAMPLE + PAN

127.97

SAMPLE + PAN 126.45 A.T.

PAN

17.42 A.T.

PAN

17.42

SAMPLE 110.55

1.370%

SAMPLE 109.03

X20

2-1/4 A.T. CRUC. (PRELIMS.)

MET. 2.32 A.T.

10.15

200

N PARTED

9.90

345

20.05

52

40.10

12-2 A.T. PORTIONS

ORIGINAL BEAD + CORR = TOTAL

Au + Ag ADDED

275	624.20	+	8.00	=	632.20	-	558.19	=	74.01	
276	620.30	+	8.30	=	628.60	-	553.77	=	74.83	75.55
277	627.60	+	7.90	=	635.50	-	560.91	=	74.59	72.04
278	628.10	+	7.40	=	635.50	-	563.46	=	72.04	3.51
279	625.45	+	7.90	=	633.30	-	559.62	=	73.68	
280	624.95	+	7.20	=	632.10	-	557.52	=	74.58	
281	622.85	+	7.40	=	630.25	-	555.17	=	75.08	
282	629.90	+	7.75	=	637.65	-	564.57	=	73.08	
283	629.35	+	7.50	=	636.85	-	561.30	=	75.55	
284	622.85	+	7.90	=	630.75	-	557.22	=	73.53	
285	624.05	+	7.00	=	631.00	-	556.91	=	74.09	
286	620.85	+	7.15	=	628.00	-	554.49	=	73.51	

12 888.57%

74.0475

TOTAL METALLICS - 2.32 A.T.

ORIGINAL BEAD + CORR = TOTAL

87 614.15 + 6.90 = 621.10 - 556.02 = 75.08

(COPPERS)

56.32%

56.16%

56.08%

56.16%

Av 56.18%

... Am & Og added To Eggs. 116 (GOLD SIDE) SHAMES

Am

(Pulps)

Og

Total

MEP/116

75	51.34 ✓	506.85 ✓	558.19 ✓
76	50.74 ✓	503.03 ✓	553.77 ✓
77	51.90 ✓	509.01 ✓	560.91 ✓
<u>78</u>	<u>50.75 ✓</u>	512.71 ✓	563.46 ✓
79	51.00 ✓	508.62 ✓	559.62 ✓
80	50.18 ✓	507.34 ✓	557.52 ✓
81	50.99 ✓	504.18 ✓	555.17 ✓
82	50.48 ✓	514.09 ✓	564.57 ✓
83	51.14 ✓	510.16 ✓	561.30 ✓
84	50.99 ✓	506.23 ✓	557.22 ✓
85	50.64 ✓	506.27 ✓	556.91 ✓
86	50.90 ✓	503.59 ✓	554.49 ✓
(metallics)			
87	50.24 ✓	505.78 ✓	556.02 ✓

#	Original Read	+ Corr	= Total	- Ave + Ag Added	= Bead of Sample
288	1135.80	16.41	1152.22	1076.70	75.52
289	1139.27	15.09	1154.39	1081.66	73.73
290	1135.40	14.95	1150.38	1076.37	74.01
291	1144.08	15.71	1159.80	1083.30	76.50
292	1136.30	13.91	1150.22	1078.90	71.32
293	1145.97	14.86	1160.82	1085.40	75.42

74.41

70/1000

SWEEPS ASSAY RECORD

5/15/51

Lot No. D-1-51

Description. DEPOSITE HR.

Sacked & Weighed:

Sampled

Assayed: 5/23/51 Reported: 5/31

No. Sacks: 68

Gross Lbs. 6553

Tare Lbs. 85

Net Lbs. 6468

Moisture Determination:

No. 1

No. 2

Average: 9.3070 H₂O

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PORTIONS

PULP ASSAYS - Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			38.25		21.78	16.47
A	2			38.45		21.80	16.65
A	3			38.45		21.76	16.69
A	4			38.40		21.77	16.63
A	Ounces Per Ton - Average			38.40		21.79	16.61
B	1			38.45		21.77	16.68
B	2			1230.40		1130.67	99.73
B	3			76.80		43.56	33.24
B	4			43.56		Av Au	Av Ag
B	Ounces Per Ton - Average			33.24			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps Metallics Correction			
Total Reported	43.56	33.24	

REMARKS:

B. DRYG.

A. DRYG.

CHIEF ASSESSOR

SAMPLE + PAN

152.77 A.T.

SAMPLE + PAN 148.92 A.T.

PAN

111.42 A.T.

PAN 111.42

SAMPLE

41.35 A.T. ✓ 420

SAMPLE 37.50

1/2 A.T.

PREM - UNCON

37.00	20.50
x2	x2
74.00	41.00
41.00	
33.00	

METALLIC ASSAY

Mr. Sample	Assay	Mr. Sample	Assay
37.00	21.78	37.00	21.80
37.55	21.76	37.50	21.77
37.45	21.79	36.95	21.77

TOTAL METALLIC CORRECTION

6 1/2 A.T. PORTION

Mr. Total	Assay	Mr. Total	Assay
37.00	21.78	37.00	21.80
37.55	21.76	37.50	21.77
37.45	21.79	36.95	21.77

A. DRYG. FOR TON - Average

B. DRYG. FOR TON - Average

AVERAGES AND TOTALS

Per Cent	Moisture	Gold	Silver	Total Reported	Correction	Metallurgical	Average -

REMARKS:

MAY 9/51

SWEEPS ASSAY RECORD

Lot No. R-1-51

Description. COTTALE

Sacked & Weighed:

Sampled

Assayed: 7/23/51 Reported: 5/31

No. Sacks: 54 Gross Lbs. 1438 Tare Lbs. 119 Net Lbs. 1319

Moisture Determination: No. 1 No. 2 Average: 3.22%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

8-1/4 A.T. PORTIONS

PULP ASSAYS - Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			508.90		13.67	495.23
A	2			508.40		13.59	494.81
A	3			509.00		13.67	495.33
A	4			508.60		13.62	494.98
A	Ounces Per Ton - Average			509.05		13.66	495.39
B	1			509.20		13.68	495.52
B	2			508.55		13.63	494.92
B	3			509.50		13.66	495.84
B	4			4071.20		2109.18	23962.02
B	Ounces Per Ton - Average			2035.60 54.59 1981.01		54.59	1981.01

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps Metallics Correction			
Total Reported	54.59	1981.01	

REMARKS:

54.59

1980.935

2035.525

B.D.

A.D.

S+PAN 141.47 A.T.
 PAN 111.42 " "
 SAMPLE 30.05 A.T.

S+PAN 140.50 A.T.
 PAN 111.42 " "
 SAMPLE 29.08 " "

3.22/0
 H20

1/4 A.T.
 PRELIM-UNCORR

494.00 13.50
 x4 x4

1776.00 54.00 Au

1722.00 Ag

6 1/4 A.T. PORTIONS

Corrected	Corrected	Corrected	Corrected	Corrected	Corrected
488.70	10.20	508.90	13.67		
497.65	10.75	508.40	13.59		
499.00	9.95	509.00	13.67		
498.20	10.40	508.60	13.62		
498.80	10.25	509.05	13.66		
499.10	10.10	509.20	13.68		
497.90	10.60	508.55	13.63		
498.50	10.95	509.50	13.66		

6 1/4 A.T. PORTIONS

ATTEMPTS AND TOTALS
 Total ounces per ton

Silver

Gold

Average
 A & H Pings
 Metalls
 Correction

Total Reported

REMARKS:

SWEEPS ASSAY RECORD

Lot No. P-2-51

Description. P.F.C.

Sacked & Weighed:

Sampled

Assayed: 5/29 Reported: 5/31

No. Sacks: 76 Gross Lbs. 7787 Tare Lbs. 95 Net Lbs. 7692

Moisture Determination: No. 1 No. 2 Average: 3.43% H₂O

TOTAL

BUTTON

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au Y Ag	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 61.66	217.00		2.75	214.25	
40	M. .14					
120	T. 61.80					

TOTAL METALLICS CORRECTION:

6 1/2 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			63.90		1.03	62.87
A	2			64.00		1.05	62.95
A	3			63.15		1.06	62.09
A	4			63.65		1.06	62.59
A	Ounces Per Ton - Average			63.75		1.04	62.71
B	1			63.40		1.05	62.35
B	2			381.85		36.29	375.56
B	3			127.28 Au		2.10	125.187
B	4			2.10			
B	Ounces Per Ton - Average			125.189			Au on

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	2.10 ✓	125.18 ✓	
Metallics Correction	2.75	214.25	
Total Reported	2.14	128.36	

REMARKS:

B. DRYG.

A. DRYG.

PAN + SAMPLE

175.42 A.T. PAN + SAMPLE

173.22 A.T.

PAN

111.42 A.T.

PAN

111.42 A.T.

SAMPLE

64.00

3.43%

SAMPLE

61.80

1/2 A.T. PRELIM

1.14 ET

61.66 PULP

60.00

1.00

120.00

2.00

2.00

118.00 g

6-1/2 A.T. PORTIONS

WEIGHT OF BEAD

CONTR

ACTUAL WEIGHINGS
TOTAL

62.00

1.90

63.90

1.03

62.00

2.00

64.00

1.05

61.20

1.95

63.15

1.06

61.55

2.15

63.65

1.06

61.20

2.55

63.75

1.04

61.25

2.20

63.40

1.05

381.85

6.29

127.28

2.10

2.18

125.18 g

TOTAL MEY.

217.00

2.75

214.25 g

Am

g

2.75

2.7500

2.10 x 61.66 = 129.4860

61.80 / 132.2360

2.1391

Am

214.25

214.25

125.18 x 61.66 = 7718.5988

61.80 / 7932.8488

128.363

g

5/23/51

SWEEPS ASSAY RECORD

Lot No. R-3-51

Description. U.S.

Packed & Weighed:

Sampled

Assayed: 5/29

Reported: 5/31

No. Sacks: 108 Gross Lbs. 10939 Tare Lbs. 135 Net Lbs. 10804

Moisture Determination: No. 1 No. 2 Average: 5.11%

TOTAL
BUTTON

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au + Ag	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<u>100</u>	<u>P. 38.76</u>	<u>158.10</u>		<u>4.99</u>	<u>153.11</u>	
<u>40</u>	<u>M. 0.3</u>					
<u>120</u>	<u>T. 38.79</u>					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<u>65.85</u>		<u>3.20</u>	<u>62.65</u>
A	2			<u>65.00</u>		<u>3.22</u>	<u>61.78</u>
A	3			<u>65.30</u>		<u>3.21</u>	<u>62.09</u>
A	4			<u>65.60</u>		<u>3.22</u>	<u>62.38</u>
A	Ounces Per Ton - Average			<u>65.55</u>		<u>3.22</u>	<u>62.33</u>
B	1			<u>64.95</u>		<u>3.22</u>	<u>61.73</u>
B	2			<u>392.25</u>		<u>19.29</u>	<u>372.96</u>
B	3			<u>130.75</u>		<u>6.43</u>	<u>124.32</u>
B	4			<u>6.43</u>		<u>6.43</u>	<u>124.32</u>
B	Ounces Per Ton - Average			<u>124.32</u>			<u>124.32</u>

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps	<u>6.43</u>	<u>124.32</u>	
Metallics Correction	<u>4.99</u>	<u>153.11</u>	
Total Reported	<u>6.55</u>	<u>128.17</u>	

REMARKS:

B. DRYG

A. DRYG.

SAMPLE + PAN

152.28 A.T.

SAMPLE + PAN

150.19 A.T.

PAN

111.40 A.T.

PAN

111.40 A.T.

SAMPLE

40.88 A.T.

SAMPLE

38.79

1/2 A.T. PRELIM

38.76 PULP

65.00
x 2
130.00
6.50
123.50

3.25

x 2

6.50

MATERIALS

8-14

6-1/2 A.T. PORTIONS

WEIGHT OF BEAD

CORR.

ACTUAL WEIGHTS
TOTAL

63.45

2.45

65.85

3.20

62.85

2.15

65.00

3.22

63.00

2.30

65.30

3.21

63.25

2.35

65.60

3.22

63.20

2.35

65.55

3.22

62.65

2.30

64.95

3.22

392.25

19.29

130.75

6.43

6.43

124.32

TOTAL MET.

158.10

4.99

153.11

4.99

4.99

6.43 x 38.76 = 249.2268

38.79) 254.2168

6.553

153.11

124.32 x 38.76 = 4818.6432

38.79) 4971.7532

124.32

4/4/52

SWEEPS ASSAY RECORD

D-1-1952

Lot No.

R-2-1952

Description. DEPOSIT MELT.

Sacked & Weighed:

Sampled 4/4/52

Assayed: 4/11/52 Reported:

No. Sacks: 64 Gross Lbs. 5785 Tare Lbs. 80 Net Lbs. 5705

Moisture Determination: No. 1 No. 2 Average: 13.12 90

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
100						
120	27.62 A.T.					
TOTAL METALLICS CORRECTION: 8-13 6-1/2 A.T.						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			59.00		26.86	32.14
A	2			59.40		26.92	32.48
A	3			60.15		26.87	33.28
A	4			60.00		26.80	33.20
A	Ounces Per Ton - Average			59.80		26.95	32.85
B	1			59.55		26.99	32.56
B	2			357.90		161.39	196.51
B	3			119.30		53.797	65.503
B	4			53.797		Aw Au	
B				65.503			
B	Ounces Per Ton - Average			Aw 89			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	53.797	65.503			
REMARKS:	53.80	65.50			

B. DRYG.

4. DRYG.

SAMPLE + PAN

145.44 A.T.

SAMPLE + PAN 141.22

PAN

113.65 A.T.

PAN 113.15

SAMPLE

31.79 A.T.

SAMPLE 27.62

13.12% A.T.

METALLIC ASSAY

BUTTON 1/2 A.T.

5992

200 Gg ADDED
TO PART

(4) NITRE

55.00	24.00
x2	x2
110.00	48.00
48.00	
62.00	

200 Gg ADDED FOR INQUARTING

6-1/2 A.T. PORTION

(ACTUAL WEIGHT)

57.95 + 1.45 = 59.40

57.45 + 1.50 = 59.00

58.85 + 1.30 = 60.15

58.60 + 1.35 = 60.00

58.35 + 1.40 = 59.80

58.00 + 1.55 = 59.55

357.90

119.90

SWEEPS ASSAY RECORD

10/3/52

Lot No. C-1-53

Description. COINEDS ALLEY

Sacked & Weighed:

Sampled 10/3/52

Assayed: 10/23

Reported: 10/27

No. Sacks: 44

Gross Lbs. 2904

Tare Lbs. 55

Net Lbs. 2849

Moisture Determination:

No. 1

No. 2

Average: 39.77%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100			1554.60			
20	26.89		1664.80			
100			3219.40			
40	1.93		3265.30	1.58		
TOTAL	28.82		3263.72			

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			1065.55		.22	1065.33
A	2			1067.50		.25	1067.25
A	3			1069.65		.25	1069.40
A	4			1066.20		.23	1065.97
A	Ounces Per Ton - Average			1066.25		.23	1066.02
B	1			1066.75		.24	1066.51
B	2			1065.60		.22	1065.38
B	3			1066.785		.234	1066.551
B	4			4267.140		.936	4266.204
B	Ounces Per Ton - Average			4266.204		.936	4266.204

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	.936	4266.204	
Metallics Correction	1.580	3263.720	
Total Reported	.928	4093.752	

REMARKS:

.93

4093.75

B. DRYC1

MOISTURE SAMPLE

A. DRYC

PAN + SAMPLE 159.27 A.T.

PAN 111.42 A.T.

SAMPLE 47.85 "

39.77

PAN + SAMPLE 140.24 A.T.

PAN 111.42 A.T.

SAMPLE 28.82 "

NET 1.93 "

PUMP 26.89 "

Que 419

BUYTON

41 PRELIM 3673.00 Am

1.82 Am

2-8

8-1/4 A.T. PULP

ACTUAL TOTAL

1042.60 +	CORR 23.00 =	1065.55
1042.95 +	24.60 =	1067.50
1046.15 +	23.50 =	1069.65
1045.60 +	20.60 =	1066.20
1043.95 +	22.30 =	1066.25
1047.40 +	19.35 =	1066.75
1043.15 +	22.45 =	1065.60

LOST

77467.50

1066.785

x4

4267.140

Ans 1/4 A.T.

.22
.25
.25
.23
.23
.24
.22

71.64

.234

44

1.936 Am

1936 X 26.89 = 25.170

+ MET 1.540

28.82 26.750

42.6620 X 26.89 = 114718.225

3263.720

+ MET

28.82 117981.945

1.936

TOTAL

4093.752

TOTAL

SWEEPS ASSAY RECORD

2/18/53

Lot No. _____

Description. D-1-53

Sacked & Weighed: _____

Sampled _____

Assayed: 2/18 Reported: _____

No. Sacks: 60 Gross Lbs. 5333 Tare Lbs. 75 Net Lbs. 5258

Moisture Determination: No. 1 _____ No. 2 _____ Average: _____

M.F.T. ⑦ METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
P. 100						
20	24.72	261.90	30.22			
VI. 100	.28	30.22	Au			
40		231.68				
T. 100	25.00	g.				
120						

TOTAL METALLICS CORRECTION: _____

6-1/2 A.T. PULP

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			80.60	16.79		63.81
A	2			81.10	16.76		64.34
A	3			79.70	16.79		62.91
A	4			80.60	16.81		63.79
A	Ounces Per Ton - Average			79.00	16.77		62.23
B	1			81.50	16.80		64.70
B	2			482.50	100.72		381.78
B	3			80.42	16.787		63.63
B	4			160.84	33.574		127.26
B				33.57			
B	Ounces Per Ton - Average			127.27	g Au		

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps	33.57	127.27	
Metallics Correction	30.22	231.68	
Total Reported	34.40	135.11	

REMARKS: _____

B. DRE

A. DRE

ST PAN 57.75 A.T. 43.34
 PAN 14.41 A.T. 39.42
 SAMPLE 43.34 "

ST PAN 53.73 A.T.
 PAN 14.41 A.T.
 SAMPLE 39.42 A.T.

25 A.T. CUT OUT FOR SAMPLE

1/2 A.T. PRELIM

65 g
 40 g
 25 g
 6 g NITRE

1/2 A.T. PRELIM.

H₂O
 11.35

PULP 24.72 A.T.

MET. .28 "

TOTAL 25.00 "

1-6

6-1/2 A.T. PULP

79.60 + 1.00 = 80.60
 80.10 " = 81.10
 78.70 " = 79.70
 79.60 " = 80.60
 78.00 " = 79.00
 80.50 " = 81.50

PROOF

74.00 14.00

An

$$24.72 \times 33.574 = 829.949$$

$$24.72 \times 127.27 = 3146.114$$

PULP 829.949

MET 30.22

25) 860.169 (34.41
 An

PULP 3146.114

MET 231.65

25) 3377.794 (135.11
 99

SWEEPS ASSAY RECORD

Lot No. R-1-1952

Description. U.S.

Sacked & Weighed:

Sampled 4/1/52

Assayed: 4/1/52 Reported:

No. Sacks: 119 Gross Lbs. 11807 Tare Lbs. 148 Net Lbs. 11659

Moisture Determination: No. 1 No. 2 Average: 3.61%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	<u>P. 28.00</u>		<u>63.80</u>	<u>.80</u>	<u>63.00</u>	
40	<u>M. 0.2</u>					
120	<u>28.02</u>					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<u>74.20</u>		<u>1.68</u>	<u>72.52</u>
A	2			<u>74.45</u>		<u>1.66</u>	<u>72.79</u>
A	3			<u>74.50</u>		<u>1.65</u>	<u>72.85</u>
A	4			<u>74.45</u>		<u>1.65</u>	<u>72.80</u>
A	Ounces Per Ton - Average			<u>75.10</u>		<u>1.68</u>	<u>73.42</u>
B	1			<u>74.85</u>		<u>1.65</u>	<u>73.20</u>
B	2			<u>74.75</u>		<u>1.65</u>	<u>73.10</u>
B	3			<u>74.183</u>		<u>3.323</u>	<u>145.86</u>
B	4			<u>74.183</u>		<u>3.323</u>	<u>145.86</u>
B	Ounces Per Ton - Average			<u>74.183</u>		<u>3.323</u>	<u>145.86</u>

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	<u>3.322</u>	<u>145.86</u>	
Metallics Correction	<u>.80</u>	<u>63.00</u>	
Total Reported	<u>3.349</u>	<u>148.004</u>	
REMARKS:	<u>3.35</u>	<u>148.00</u>	

1.86% Copper

14 au tag
2 mi
4 cu
20

14

SAMPLE CUT OUT BY SMITH - SAMPLE + PAN 370.45 A.T. 4/1/52

CHODER YACCA 27535

PAN 111.45 A.T.
259.00 A.T.

MOISTURE SAMPLE #1

SAMPLE + PAN 16.50 A.T. 16.07

B DRYC PAN 5.71 A.T. 5.71

SAMPLE 10.79 A.T. 10.36

3.98%

MOISTURE SAMPLE #2

SAMPLE + PAN 16.49 16.00

B-DRYC PAN 6.01 A.T. 6.01

SAMPLE 10.48 A.T. 10.07

3.91%

MOISTURE ONLY

MOISTURE ON ORIGINAL BAG FOR ASSAY

BEFORE DRYC

SAMPLE + PAN 142.72 A.T.

PAN 113.65 A.T.

SAMPLE 29.07 A.T.

AFTER DRYC

SAMPLE + PAN 141.67 A.T.

PAN 113.65 A.T.

SAMPLE 28.02 A.T.

3.61% H₂O

SPECIAL MOISTURE IN BOTTLE FOR MR. NICE

BEFORE DRYC

SAMPLE + PAN 36.75 A.T.

PAN 17.41 A.T.

SAMPLE 19.34 A.T.

AFTER DRYC

SAMPLE + PAN 36.01 A.T.

PAN 17.41 A.T.

SAMPLE 18.60 A.T.

3.82%

BUTTON. 1/2 A.T.

54 gr

75.00 120

72 72

150.00 144

(3) NITRE 146.60

(ag)

145.86 x 28. = 4084.08

28.02 146.60 148.00

6- 1/2 A.T. PORTIONS
(ACTUAL WEIGHT)

71.95 + 2.30 = 74.20

72.10 + 2.30 = 74.40

72.60 + 1.95 = 74.50

72.25 + 2.20 = 74.45

72.60 + 2.50 = 75.10

72.20 + 2.65 = 74.85

(Sum) 3/447.55
149.183

3.323 x 28. = 93.044

28.02 93.844 13.349

SWEEPS ASSAY RECORD

5/20/52

MAY-1952 Lot No. R-2 Description. COTTRELL
 Sacked & Weighed: _____ Sampled _____ Assayed: 5/22 Reported: _____
 No. Sacks: 38 Gross Lbs. 1148 Tare Lbs. 84 Net Lbs. 1064
 Moisture Determination: No. 1 _____ No. 2 _____ Average: 2.40%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pi 100						
20	23.49		509.65	8.21	501.44	
MET. 40	.42					
TOTAL 120	23.91					

TOTAL METALLICS CORRECTION: _____

8-1/4 A.Y. Pulp Pulp

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			400.00		13.23	386.77
A	2			400.25		13.26	386.99
A	3			401.55		13.25	388.30
A	4			400.35		13.30	387.05
A	Ounces Per Ton - Average			401.25		13.25	388.00
B	1			400.85		13.23	387.62
B	2			399.95		13.29	386.66
B	3			401.25		13.27	387.98
B	4			3205.45		106.08	3099.37
B	Ounces Per Ton - Average			1602.725 <u>Av</u> 53.04 1549.685		53.04 <u>Av</u> <u>Av</u>	1549.685 <u>Av</u> <u>Av</u>

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	53.04	1549.685	
Metallics Correction	8.21	501.44	
Total Reported	52.45	1543.43	

REMARKS:

B. DRYG.

2.40% H₂O A. DRYG.

SAMPLE + PAN 41.92 A.T.
 PAN 17.42
 SAMPLE 24.50

SAMPLE + PAN 41.33 A.T.
 PAN 17.42
 SAMPLE 23.91
 42
 23.49

8-1/4 A.T. PULP

TOTAL MET.

$$390.90 + 9.05 = 400.00$$

$$391.45 + 8.80 = 400.25$$

$$392.90 + 8.65 = 401.55$$

$$391.30 + 9.05 = 400.35$$

$$392.65 + 8.60 = 401.25$$

$$391.90 + 9.00 = 400.85$$

$$390.40 + 9.55 = 399.95$$

$$391.95 + 9.30 = 401.25$$

$$\div (3205.45)$$

$$1602.725$$

$$496.10 + 13.55 = 509.65$$

$$8.21$$

Au

Ag

$$23.49 \times 53.04 = 1245.9096$$

TOTAL MET. 8.21

$$1254.1196$$

$$23.49 \times 1549.685 = 36402.1007$$

$$501.44$$

$$36903.5407$$

$$23.91 \div 1254.1196$$

$$52.452$$

Au

$$23.91 \div 36903.5407$$

$$1543.435$$

Ag

SWEEPS ASSAY RECORD

10/10/52

Lot No. R-1-1953

Description. R.F.C. SWEEPS

Sacked & Weighed: Sampled 10/9 Assayed: 10/23 Reported: 10/27

No. Sacks: 44 Gross Lbs. 4430 Tare Lbs. 55 Net Lbs. 4375

Moisture Determination: No. 1 No. 2 Average: 1.0690

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100-20	PULP 34.25		590.80			
40	MET. 09	+ CORR	8.45	2.95		
TOTAL 120	34.34		599.25			
			2.95			
			596.30			

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PORTION

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			201.30		.60	200.70
A	2			200.90		.58	200.32
A	3			202.55		.60	201.95
A	4			202.40		.60	201.80
A	Ounces Per Ton - Average			201.90		.60	201.30
B	1			200.70		.60	200.10
B	2			1209.75		3(3.58	1206.17
B	3			403.25		1.193	402.057
B	4			402.057		av Au	av Ag
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver			Per Cent Moisture
Average - A & B Pulps	1.193	402.057			
Metallics Correction	2.950	596.300			
Total Reported	1.276	418.367			

REMARKS:

1.28

418.37

MOISTURE SAMPLE

SAMPLE 7 PAN 254.74 A.T.
 PAN 111.33 A.T.
 SAMPLE 143.41

SAMPLE 4 PAN 111.33 A.T.
 SAMPLE 143.41

B. DRYG 1.0690
 52.12 A.T.
 PAN 17.41 A.T.
 34.71

A. DRYG 51.75 A.T.
 PAN 17.41 A.T.
 34.34 A.T.
 MET. 09 A.T.
 PULP 34.25 A.T.

PRELIM
 74g. - 1/2 A.T.

74
 40
 42.34
 8g Nitro

10-15

6-1/2 A.T. PULP

	CORR	ACTUAL WT	AU	
197.60 +	3.75 =	201.30	.60	200.70
196.85 +	4.00 =	200.90	.58	200.32
199.35 +	3.20 =	202.55	.60	201.95
198.55 +	3.85 =	202.40	.60	201.80
197.85 +	4.05 =	201.90	.60	201.30
197.15 +	3.60 =	200.70	.60	3.20 10
		3 1209.75	3.58	1206.17
		403.25	1.193	402.057
		1.193	Avg	
		402.057		
		Avg		

1.193 X 34.25 = 40.860

402.057 X 34.25 = 13770.452

+ MET. 2.950

+ MET.

34.34 43.810

34.34 14866.732

1.276
 TOTAL

418.267
 TOTAL

TP-2-53

~~RFC sample~~

Copper Mine - Silver Side

12/22/53

Nov 10, 1953

1952

	Pulp	As Recd
Gold	0.940	.886
Silver	30.925	29.33
Iridium	0.707	
Palladium	0.281	
Platinum	0.538	

Copper	62.64 %
Lead	1.86
Iron	19.07

Moisture
1.22 %

metallics	10.92
Pulp	123.83
	134.75

Gold
SilverGold
SilverMetallics
3.06 mg in metallics

122.66

7/10/73

Sweeps:

List - Sold or

✓ - Retained R-6-73, R-7-73

SOLD: R-6-72, R-7-72, R-8-72

R-1-73, R-2-73, R-3-73, R-4-73

R-5-73

C-2-72

C-1-73

SWEEPS ASSAY RECORD

12/22/52

Lot No.

R-3-53

Description.

U.S. SWEEPS

Packed & Weighed:

12/22/52

Sampled

12/22

Assayed:

1/19

Reported:

No. Sacks: 49

Gross Lbs. 4542

Tare Lbs.

62 Net Lbs.

4480

Moisture Determination:

No. 1

No. 2

Average:

4.34%

TOTAL PENDING METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	23.75	1102.00	8.42			
100 M			8.42			
40	.27	1093.58				
100 T						
120	24.02					

TOTAL METALLICS CORRECTION:

6-1/2 AT PULP

PULP ASSAYS - Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			93.20		6.57	86.63
A	2			92.70		6.57	86.13
A	3			92.70		6.52	86.18
A	4			92.55		6.53	86.02
A	Ounces Per Ton - Average			92.00		6.54	85.46
B	1			92.95		6.56	86.39
B	2			92.683		6.548	86.135
B	3			92.683		6.548	86.135
B	4			92.683		6.548	86.135
B	Ounces Per Ton - Average			92.00		6.54	85.46

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulp	13.096	172.27	
Metallics Correction	8.420	1093.58	
Total Reported	13.299	215.86	

REMARKS:

13.30

215.86

B. DRYG.

A. DRYG

SAMPLE + PAN 42.50 A.T.

SAMPLE + PAN 41.41 A.T.

PAN 17.39 A.T.

PAN 17.39 A.T.

SAMPLE 25.11 "

SAMPLE 24.02 A.T.

 $\frac{1}{2}$ A.T. PRELIM4.34%
H₂O

PULP 23.75 A.T.

MET 1.27 A.T.

76g.

8g NITRE

TOTAL 24.02 A.T.

Ans

1-6

$6.57 \times 2 = 13.14$

6.57×13.14

6.52×13.04

6.53×13.06

6.54×13.08

6.56×13.12

X

6 $\frac{1}{2}$ A.T. CRUC.

ACTUAL

Ans

$88.65 + 4.55 =$

$89.20 + 3.50 =$

$88.70 + 4.00 =$

$88.95 + 3.60 =$

$88.65 + 3.35 =$

$88.80 + 4.10 =$

$93.20 \times 2 = 186.40 - 13.14 = 173.26$

$92.70 \times 2 = 185.40 - 13.14 = 172.26$

$92.70 \times 2 = 185.40 - 13.04 = 172.36$

$92.55 \times 2 = 185.10 - 13.06 = 172.04$

$92.00 \times 2 = 184.00 - 13.08 = 170.92$

$92.95 \times 2 = 185.90 - 13.12 = 172.78$

X

Ans

Ag.

$13.096 \times 23.75 = 311.030$

$172.27 \times 23.75 = 4091.141$

+ MET

+ MET 1093.58

2402)

8.42

319.450

2402)

5184.721

13.299 Ans

215.865 Ag

SWEEPS ASSAY RECORD

1/6/53

Lot No.

R-4-53

Description. GENERAL

Sacked & Weighed: 1/6/53 Sampled 1/6/52 Assayed: 1/19 Reported:

No. Sacks: 43 Gross Lbs. 4251 Tare Lbs. 54 Net Lbs. 4197

Moisture Determination: No. 1 No. 2 Average: 5.1990

TOTAL READ METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
P ₁						
20	19.06	578.80	2.63			
M ₁		2.63				
40	.47	576.17				
T	19.53					
100						
120						

TOTAL METALLICS CORRECTION:

6-2A-T. PULP

PULP ASSAYS - Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			204.70		2.39	202.31
A	2			203.95		2.42	201.53
A	3			206.95		2.44	204.51
A	4			207.85		2.43	205.42
A	Ounces Per Ton - Average			203.90		2.41	201.49
B	1			204.15		2.41	201.74
B	2			1231.50		14.50	1217.00
B	3			205.25		2.417	202.83
B	4			410.50		4.83	405.66
B	Ounces Per Ton - Average			405.67		4.83	405.66

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps	4.834	405.67	
Metallics Correction	2.630	576.17	
Total Reported	4.852	425.409	

REMARKS:

B. DRYC.

SWEET ASSAY RECORD

A. DRYC.

SAMPLE + PAN 38.00 A.T.

PAN 17.40 A.T.

20.60

S + P 36.93 A.T.

P. 17.40 A.T.

19.53

1/2 A.T. PRELIM

608

(5 NITRE)

5.19 %

H2O

P. 19.06 A.T.

M. 1.47

T. 19.53

8-13

Ans

6 1/2 A.T. CRUC

ACTUAL

2.39 x 2 4.78

2.42 " 4.84

2.44 " 4.88

2.43 " 4.86

2.41 " 4.82

2.41 " 4.82

201.35 + 3.35 =

199.65 + 4.30 =

203.00 + 3.95 =

203.70 + 4.15 =

199.50 + 4.35 =

199.45 + 4.70 =

204.70 x 2 = 409.40 - 4.78 = 404.62

203.95 " 407.90 - 4.84 = 403.06

206.95 " 413.90 - 4.88 = 409.02

207.85 " 415.70 - 4.86 = 410.84

203.90 " 407.80 - 4.82 = 402.98

204.15 " 408.30 - 4.82 = 403.48

X

Ans

97.

19.06 x 4.834 = 92.136

+ MET. $\frac{2.63}{94.766}$

19.53

19.06 x 405.67 = 7732.070

+ MET.

576.17
8308.240

19.53

4.852

4.852

SWEEPS ASSAY RECORD

2/12/53

Lot No. **R-5-53**

Description. **COTTRELL**

Sacked & Weighed: **2/17** Sampled

Assayed: **2/19** Reported: **2/20**

No. Sacks: **79** Gross Lbs. **3215** Tare Lbs. **100** Net Lbs. **3115**

Moisture Determination: No. 1 No. 2 Average: **23.3990**

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

TOTAL METALLICS CORRECTION:

6 1/2 A. T. PULPS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			646.20		48.28	597.92
A	2			645.90		48.25	597.65
A	3			641.45		48.23	593.22
A	4			642.00		48.28	593.72
A	Ounces Per Ton - Average			644.00		48.28	595.72
B	1			642.80		48.28	594.52
B	2			3862.35		289.60	3572.75
B	3			1287.45		96.53	1190.92
B	4			96.53			
B	Ounces Per Ton - Average			1190.92		96.53	

AVERAGES AND TOTALS

	Troy Ounces Per Ton			Per Cent Moisture
	Gold	Silver		
Average - A & B Pulps	96.53	1190.92		
Metallics Correction	NONE			
Total Reported				

REMARKS:

B. DRG

A. DRG.

S + PAN 29.25 A.T.
 PAN 14.42 A.T.
 SAMPLE 14.83

S + PAN 25.78
 PAN 14.42
 SAMPLE 11.36

W-20
 23.3970

6-1/2 A.T. CRUC.

620.10 + 26.10 = 646.20

621.85 + 24.00 = 645.90

618.25 + 23.20 = 641.45

618.70 + 23.30 = 642.00

617.60 + 26.40 = 644.00

617.80 + 24.90 = 642.80

3862.35

1287.45

SWEEPS ASSAY RECORD

2/16/53

Lot No.

R-6-53

Description. COLD SIDE

Sacked & Weighed:

Sampled

Assayed: 2/6

Reported:

No. Sacks: 32

Gross Lbs. 4883

Tare Lbs. 40

Net Lbs. 4843

Moisture Determination:

No. 1

No. 2

Average: 0.4790

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
P. 100	49.74					
M. 100	4.40					
T. 120	54.14					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	IRIDIUM	PLATINUM	PALLADIUM	
Average - A & B Pulps Metallics Correction						
Total Reported	3.00	52.33	.114	37.546	1.91	

REMARKS:

3.00
52.33
.11
37.55
1.91
94.90

B. DRG.

QUITE DUSTY
BEFORE DRYING

A. DRG.

ST PAN 68.86 A.T.

PAN 14.46 A.T.

SAMPLE 54.40 "

ST PAN 68.60 A

PAN 14.46 "

SAMPLE 54.14 "

PRELIMS

2-1/4 A.T. (FIRE)

25.00

24.70

49.70

x 2

99.40

720

4790

PULP

49.74 A.T.

MET.

4.40 A.T.

TOTAL

54.14 A.T.

Au $\frac{4.40}{2} = 2.20$ Factor to get figures for total $5.182 \times 2 = 10.364$ mg Au (total) metalities $3.054 \times 49.74 = 151.906$ $54.14 \sqrt{162.270} \quad 2.997 = 3.00 \text{ oz}$
Final

ag

 $116.76 \times 2.20 = 256.87$ $51.69 \times 49.74 = 2576.53$ $54.14 \sqrt{2833.40} \quad 52.33 \text{ ag}$
Final2.20
2.19
4.40

COPPER SLIME - P-6-53.

RE-ASSAY ON ORIGINAL SAMPLE FOR PT.

(2 A.T. PORTIONS.)

O.B. #1 - 692.65
CORR. 12.00
TOTAL 704.65
Au & Ag ADDED 521.33
2183.32
91.66

#2 - 690.55
13.60
704.15
520.92
2183.23
91.615

(TOTAL BEAD - OZ. PER-TON)

(Pt.)

7.5022
CUP - 7.4388
21.06349
31.7 mg
24.1
34.1 "

6.9575
CUP - 6.8929
21.06469
32.3 mg
1.25
33.55 "

(Pt.)

2nd PRECIPITATION

6.6960
6.6912
21.00489
2.4 mg

8.4150
8.4125
21.00259
1.25 mg

(Au)

2nd PRECIPITATION
Au ADDED 32.34 mg
28.00
20.50
217.50
3.75 Au A.T.

28.90 mg
27.48
20.71
216.77
3.385 Au

(Au & Ag Weighed and Added)

#1
Ag 500.83
Au 20.50
Total 521.33

#2
500.21
20.71
520.92

2/17/53

SWEEPS ASSAY RECORD

Lot No.

P-7-53

Description. SILVER SIDE

Sacked & Weighed:

Sampled

Assayed: 2/17

Reported:

No. Sacks: 74

Gross Lbs. 12674

Tare Lbs. 93

Net Lbs. 12581

Moisture Determination:

No. 1

No. 2

Average:

2.87%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
P. 100	64.79					
M. 100	1.44					
T. 100	66.23					
T. 120						

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	IRIDIUM	PLATINUM	PALLADIUM	Per Cent Moisture
Average - A & B Pulps Metallics Correction						
Total Reported	.18	23.32	.03	TRACE	NONE	

REMARKS:

.18
23.32
.03
23.53

B.DRG.

A.DRG.

S + PAN 82.60 A.T.

S + PAN 80.64 A.T.

PAN 14.41 A.T.

PAN 14.41 ..

SAMPLE 68.19

SAMPLE 66.23 ..

(PRELIMS)

2-1/4 A.T. (TIRE)

12.50

12.30

24.70

x 2

49.40

H₂O
2.87%

PULP

64.79 A.T.

MET.

1.44 A.T.

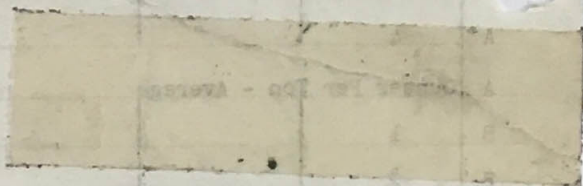
TOTAL

66.23 " "

*Metallics ignored in
final computation P & H
R M*

Au .177

Of 23.32



SWEEPS ASSAY RECORD

Lot No.

R-8-53

Description. GENERAL

Sacked & Weighed:

Sampled

Assayed: 7/24 Reported:

No. Sacks: 65 Gross Lbs. 6586 Tare Lbs. 82 Net Lbs. 6504

Moisture Determination: No. 1 No. 2 Average:

MET. (15) METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
P. 100 20	24.42	378.50	66.87			
M 100 40	.58	66.87				
T 100 120	25.00	311.68				
TOTAL METALLICS CORRECTION:						

6-1/2 A-T PULP
PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			62.40	10.02		52.38
A	2			62.70	10.04		52.66
A	3			62.50	10.04		52.46
A	4			63.00	10.07		52.93
A	Ounces Per Ton - Average			63.20	10.07		53.13
B	1			62.90	10.06		52.84
B	2			6376.70	660.30		316.40
B	3			62.78	10.05		52.733
B	4			125.56	20.10		105.466
B	Ounces Per Ton - Average			105.46			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	22.10	105.46			
Metallics Correction	66.87	311.63			
Total Reported	22.31	115.48			

REMARKS:

B. DRG

A. DRG.

ST PAN 58.73 A.T. 64.27
 PAN 14.46 A.T. 61.19
 SAMPLE 64.27 " 3.08

ST PAN 75.65 A.T.
 PAN 14.46 A.T.
 SAMPLE 61.19 "

25 A.T. CUT OUT FOR SAMPLE

 $\frac{1}{2}$ A.T. PRELIM

2 NITRE

 $\frac{1}{2}$ A.T. PRELIM
 $\frac{720}{4.7970}$

PULP 24.42 A.T.

MET .58 A.T.

TOTAL 25.00 "

(9-14)

6 $\frac{1}{2}$ A.T. PULP

61.10 + 1.30 = 62.40

61.40 " = 62.70

61.20 " = 62.50

61.70 " = 63.00

61.90 " = 63.20

(61.60 " = 62.90)

(16)

PROOF

63.70 10.00

Am

Og

$$24.42 \times 20.10 = 490.842$$

$$24.42 \times 105.46 = 2575.333$$

PULP 490.842

MET. 66.87

25) 557.712

(22.31)

Am

PULP 2575.333

MET 311.63

25) 2886.963

(115.48)

Og

4/21/53

SWEEPS ASSAY RECORD

Lot No. 12-9-53 Description. General Sweeps

Sacked & Weighed: Sampled 4/21/53 Assayed: Reported: 5/28

No. Sacks: 67 Gross Lbs. 6633 Tare Lbs. 84 Net Lbs. 6549

Moisture Determination: No. 1 No. 2 Average: 4.64%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg. Au	Total Ag + Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 43.71		1847.85	23.01		
			23.01			
40	M. 2.48		1824.84			
120	T. 44.19					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULPS
PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			213.80		7.46	206.34
A	2			213.15		7.46	205.69
A	3			212.45		7.43	205.02
A	4			210.30		7.41	202.89
A	Ounces Per Ton - Average			212.60		7.45	205.15
B	1			212.53		7.44	205.09
B	2					44.65	1230.18
B	3					7.442	205.03
B	4					14.884	410.06
B	Ounces Per Ton - Average						

Au Pulp Ag Pulp

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	14.884	410.06	
Metallics Correction	23.010	1824.84	
Total Reported	15.243	446.901	

REMARKS:

Pb .76
Fe 7.00
Cu 4.28
Insol N/103. 61.1

B. DRG.

R-9-53

A. DRG.

PAN + SAMPLE 153.15 AT.

148.66

104.47

DYS

148.66

PAN 56.40 "

44.19

PAN

56.40 A

SAMPLE 96.75 "

4.64%

SAMPLE

92.26

H₂O

Sample = 44.19

Reserve = 48.07

1/2 A.T. PRELIM

44.19 AT. FOR SAMPLE

68 g

40

428

0.48 met

43.71 = Pulp

7 g NITRE

Wt of Bottoms:

Conv

Total (True)

Grads:

#1 = 7.46

#1 = 207.25 + 6.55 = 213.80 OK

2 = 7.46

#2 = 206.05 + 7.15 = 213.15 "

3 = 7.43

#3 = 206.75 + 5.70 = 212.45 "

4 = 7.41

#4 = 204.40 + 5.90 = 210.30 "

5 = 7.45

#5 = 206.60 + 6.10 = 212.60 "

6 = Lost

x #6 = 206.05 + 6.90 = 212.90 "

5/37.21

6/1275.20

7.442 Av Av

212.53 Av

all

13.22P LWS
NICE

213.80 HIGH

210.30 LOW

213.80

213.15

212.45

210.30

212.60

212.53

7.46

7.46

7.43

7.41

7.45

7.44

206.34

205.69

205.02

202.89

205.15

205.09

Av

08

43.71 x 14.884 = 650.579

43.71 x 410.06 = 17923.7226

23.01

1826.84

44.19 673.589

15.243

44.19 19748.562

446.901

SWEEPS ASSAY RECORD

4/24/53

Lot No. R-10-53

Description. General Sweeps

Sacked & Weighed:

Sampled 4/23/53

Assayed:

Reported: 5/1/58

No. Sacks: 57

Gross Lbs. 4827

Tare Lbs. 71

Net Lbs. 4756

Moisture Determination:

No. 1

No. 2

Average:

5.62 %

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	TO Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 44.26		3952.20	9.70 Au		
40	M. 1.89		9.70			
120	T. 46.15		3942.50			
			99			

TOTAL METALLICS CORRECTION:

6-1/2 AT. PULPS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			220.75		6.25	214.50
A	2			216.85		6.20	210.65
A	3			219.80		6.22	213.58
A	4			214.25		6.11	208.14
A	Ounces Per Ton - Average			222.45		6.23	216.22
B	1			219.85		6.19	213.66
B	2					137.20	1276.75
B	3					6.20	212.79
B	4					12.40	425.58
B	Ounces Per Ton - Average					Au 09	

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps	12.400	425.580	
Metallics Correction	9.700	3942.50	
Total Reported	12.102	493.58	

REMARKS:

OK

OK

Pb .40

Fe 6.09

Cu 5.14

Insol HNO3 49.1

B.DRG.

R-10-53

A.DRG.

PAN + SAMPLE 73.20 A.T.

PAN 24.30 "

SAMPLE 48.90 "

P + S:

70.45

PAN

24.30

SAMPLE

46.15

Met

1.89

P 44.26

5.62 g
H₂O

1/2 A.T. PRELIM

REDUCING
POWER NITRE
1 NITRE IN 4 LEND

100 gr TOTAL BUTTON

40 " FOR CUPELING

4 60 gr IN EXCESS

15 g NITRE 210.70

Ans

6.25

6.20

6.22

6.11

6.23

6.19

37.20

6.11

5 31.09

6.22

37.20

6.20

Ans

6 - 1/2 A.T. PORTIONS (PULP)

216.60 + 4.15 =

ACTUAL

220.75 OK

209.30 + 7.60 =

216.85 ✓

211.65 + 8.15 =

219.80 ✓

205.90 + 8.30 =

214.25 ✓

215.30 + 7.10 =

222.45 ✓

212.55 + 7.30 =

219.85 ✓

6 219.85 ✓

1313.95

218.99 Ans OK

all

222.45 H₂O

214.25 how

220.75

6.25

214.50

216.85

6.20

210.65

219.80

6.22

213.58

214.25

6.11

208.14

222.45

6.23

216.22

219.85

6.19

213.66

37/M

Ans

Og

$$44.26 \times 12.40 = 548.8240$$

9.700

46.15

558.524

12.102

Ans

$$44.26 \times 425.58 = 18836.1708$$

3942.50

46.15

22778.670

493.580

5/12/53

SWEEPS ASSAY RECORD

Lot No.

R-11-53

Description. GENERAL

Sacked & Weighed:

Sampled

5/13

Assayed:

Reported:

5/28

No. Sacks:

75

Gross Lbs.

6341

Tare Lbs.

94

Net Lbs.

6247

Moisture Determination:

No. 1

No. 2

Average:

5.44%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P. 24.47		1659.85	5.52		
20	M. 0.54		5.52			
40	T. 25.01		1654.33			
120						

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULPS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			190.30		4.10	186.20
A	2			191.20		4.11	187.09
A	3			184.55		3.99	180.56
A	4			194.10		4.14	189.96
A	Ounces Per Ton - Average			195.35		4.15	191.20
B	1			189.00		4.12	184.88
B	2					24.61	1119.89
B	3					4.102	186.65
B	4					8.204	373.30
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver		Per Cent Moisture
Average - A & B Pulps	8.204	373.30		
Metallics Correction	5.520	1654.33		
Total Reported	8.248	431.390		

REMARKS:

HL

Pb .98

Fe 5.56

Cu 5.21

Insol HNO₃ 50.0

B.DRG

R-11-53

A.DRG.

PAN + SAMPLE 40.85 A.T.

PAN 14.40 "

SAMPLE 26.45 "

P+S. 39.41 A.T.

PAN 14.40 "

SAMPLE 25.01

Met = 0.54

Pulp = 24.47

 $\frac{1}{2}$ A.T. Prelim:

5.4470

H₂O100 g Total
40 g Desired6 - $\frac{1}{2}$ A.T. PORTIONS (PULP)

4 | 60 185.80

15 g KNO₃

Ans

4.10

4.11

3.99 ✓

4.14

4.15

4.12

6 | 24.61

4.102 Ans

$$\begin{array}{r} 24.61 \\ 3.99 \\ \hline 20.62 \\ 4.124 \text{ Ans} \end{array}$$

	CORR	ACTUAL	
183.50 +	6.70 =	190.30	OK
185.00 +	6.15 =	191.20	✓
x 176.00 +	8.55 =	184.55 x	✓
189.45 +	4.60 =	194.10	✓
189.00 +	6.30 =	195.35	✓
x 182.55 +	6.40 =	189.00 x	✓

$$\begin{array}{r} 1144.50 \\ 373.55 \\ \hline 770.95 \\ 192.74 \text{ Ans} \end{array}$$

$$\begin{array}{r} 1144.50 \\ \hline 190.75 \text{ Ans} \end{array}$$

all

195.35 High
184.55 Low

55/11

190.30	191.20	184.55	194.10	195.35	189.00
4.10	4.11	3.99	4.14	4.15	4.12
186.20	187.09	180.56	189.96	191.20	184.88

Ans

Q

24.47 x 8.204 = 200.752

24.47 x 373.30 = 9134.6510

$$\begin{array}{r} 5.520 \\ 25.01 \overline{) 206.272} \\ \underline{125.05} \\ 81.222 \\ \underline{80.02} \\ 1.202 \end{array}$$

8.248

Ans

$$\begin{array}{r} 1654.33 \\ 25.01 \overline{) 10788.98} \\ \underline{12505} \\ 83848 \\ \underline{82525} \\ 1323 \end{array}$$

431.39

29

SWEEPS ASSAY RECORD

5/19/53

Lot No. R-12-53

Description. GENERAL

Sacked & Weighed:

Sampled 5/19/53

Assayed:

Reported: 5/28

No. Sacks: 90

Gross Lbs. 7728

Tare Lbs. 113

Net Lbs. 7615

Moisture Determination:

No. 1

No. 2

Average:

4.90%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	TOTAL MET Au %	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P. 17.16	257.20		1.95	255.25	
100	M. .08	1.95				
100	T. 17.24	255.25				

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP
PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			195.70		4.45	191.25
A	2			195.90		4.43	191.47
A	3			195.80		4.47	191.33
A	4			195.70		4.45	191.25
A	Ounces Per Ton - Average			196.00		4.47	191.53
B	1			196.50		4.46	192.04
B	2			1175.60		26.73	1148.87
B	3			195.93		4.455	191.48
B	4			391.86		8.910	382.96
B	Ounces Per Ton - Average			382.95		Ag	ag.

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	8.910	382.96	
Metallics Correction	1.950	255.25	
Total Reported	8.981	395.99	

REMARKS:

Cu 5.43
Pb .73
Zn 4.62

Insol N₂O₃ 52.32

B.DRG

A.DRG

5/19/53

SAMPLE + PAN 32.54 A.T. S+P. 31.65 A.T.
 PAN 14.41 P. 14.41
 SAMPLE 18.13 S. 17.24

1/2 A.T. PRELIM:

105g
 40% WANTED
 4/65
 16g NITRE

4.90 90
 H₂O

P. 17.16 A.T.
 M. .08 "
 T. 17.24 "

6-1/2 A.T. PULP.

COAR

ACTUAL

Am

193.30 + 2.40 = 195.70 4.45
 192.70 + 3.25 = 195.90 4.43
 192.50 + 3.35 = 195.80 4.47
 192.55 + 3.15 = 195.70 x 2 = 391.40 4.45
 193.95 + 2.10 = 196.00 4.47
 193.75 + 2.75 = 196.50 x 2 = 393.00 4.46

avg 195.93 4x2 = 391.868
 26.73
 8.91 Am A.T.

195.70	195.90	195.80	195.70	196.00	196.50
4.45	4.43	4.47	4.45	4.47	4.46
191.25	191.47	191.33	191.25	191.53	192.04

Am.

Ag.

8.91 x 17.16 = 152.895

TOTAL MET. 1.950

17.24 / 154.845

8.981 Am

382.96 x 17.16 = 6571.593

TOTAL MET 255.250

17.24 / 6826.843

395.99 Ag

OCT 25 1951

SWEEPS ASSAY RECORD

HULL

10/23/51.

Lot No.

Ref Exp

Description. FLUE DUST.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
100						
120						

TOTAL METALLICS CORRECTION:

8-1/4 A-T. SAMPLES

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			613.50		5.45	608.05
A	2			613.05		5.49	607.56
A	3			613.10		5.46	607.64
A	4			613.25		5.50	607.75
A	Ounces Per Ton - Average			612.35		5.49	606.86
B	1			612.10		5.46	606.64
B	2			611.80		5.45	606.35
B	3			611.80		5.47	606.33
B	4			612.62		5.47	607.14
B	Ounces Per Ton - Average			612.35		5.47	606.86

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver			Per Cent Moisture
Average - A & B Pulps					
Metallics Correction					
Total Reported	21.88	2428.59			

REMARKS:

21.88

1 day

AC BEAD + CORR = ACTUAL

600.95 + 12.50 = 613.50
 599.60 + 13.45 = 613.05
 601.70 + 11.40 = 613.10
 601.30 + 11.90 = 613.25
 601.00 + 11.80 = 612.85
 599.60 + 12.50 = 612.10
 599.15 + 12.65 = 611.80
 599.10 + 12.70 = 611.80

THE METALLIC CONNECTION

Assay No.	Assay Total	Assay Total - Average	Assay Total	Assay Total	Assay Total
1	613.50		613.50	613.50	613.50
2	613.05		613.05	613.05	613.05
3	613.10		613.10	613.10	613.10
4	613.25		613.25	613.25	613.25
5	612.85		612.85	612.85	612.85
6	612.10		612.10	612.10	612.10
7	611.80		611.80	611.80	611.80
8	611.80		611.80	611.80	611.80

Assay Total - Average

AVG. BEAD + CORR = ACTUAL

Assay No.	Assay Total	Assay Total - Average	Assay Total	Assay Total	Assay Total
1	613.50		613.50	613.50	613.50
2	613.05		613.05	613.05	613.05
3	613.10		613.10	613.10	613.10
4	613.25		613.25	613.25	613.25
5	612.85		612.85	612.85	612.85
6	612.10		612.10	612.10	612.10
7	611.80		611.80	611.80	611.80
8	611.80		611.80	611.80	611.80

DUST COLLECTED FROM FLUES, WALLS, ETC., IN BACK OF

11/7/67

NOV 8 1951

SWEEPS ASSAY RECORD ASSAY FURNACES.

Lot No.

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs. 169.14 A.T.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						

TOTAL METALLICS CORRECTION:

1/2 A.T. SCOR.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			198.80		6.70	192.10
A	2					X 2	X 2
A	3					13.40	384.20
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	13.40	384.20			
Metallics Correction					
Total Reported					

REMARKS:

GOLD SIDE TANK #1

SAMPLES EXP. 12/1/52
EX-50711

SWEEPS ASSAY RECORD

Lot No.

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks: 44

Gross Lbs. 7644

Tare Lbs. 55

Net Lbs. 7589

Moisture Determination:

No. 1

No. 2

Average:

3.0570

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
PULP 20	122.54					
100 MET 40	9.95					
70-100 MET 20	132.49					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
AA	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps					
Metallics Correction					
Total Reported					

REMARKS:

B. 227C

SAMPLE 7 PAN 248.05 A.T.

243.89

Reported: PAN 111.40 A.T.

111.40

SAMPLE 136.65 A.T.

132.49

Average: 3.05

96.95%
H₂O

132.49 TOTAL
9.95 MET
122.54 PULP

1-1/4 A.T. PRELIMS

31.80 DID NOT PASS

127.20

Sample	Assay	Gravimetric	Chemical	Corrected	Total	Gravimetric	Chemical	Corrected	Total
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									

AVERAGE AND TOTALS

Gravimetric

Silver

Gold

Am & Og Added

1	2	3	4
540.24	540.20	540.11	540.10
50.42	50.52	50.30	50.09
590.66	590.72	590.41	590.19

SWEEPS ASSAY RECORD

Lot No. *MTR. EXP #1*

Description.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

11.87%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	<i>Au 1.18 1.18</i> Oz. Per Ton	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>10020</i>	<i>P. 18.73</i>		<i>70.20</i>	<i>1.18</i>	<i>69.02</i>	
<i>10040</i>	<i>M. .27</i>					
<i>100120</i>	<i>T. 19.00</i>					

TOTAL METALLICS CORRECTION:

6-1/2 A. T. CRUCIBLE

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<i>120.60</i>		<i>1.67</i>	<i>118.93</i>
A	2			<i>121.40</i>		<i>1.68</i>	<i>119.72</i>
<i>1</i> A	3			<i>121.20</i>		<i>1.67</i>	<i>119.53</i>
A	4			<i>120.80</i>		<i>1.68</i>	<i>119.12</i>
A	Ounces Per Ton - Average			<i>120.85</i>		<i>1.67</i>	<i>119.18</i>
B	1			<i>120.20</i>		<i>1.68</i>	<i>118.52</i>
B	2			<i>3/ 725.05</i>		<i>2/ 10.05</i>	<i>3/ 715.00</i>
B	3			<i>241.68</i>		<i>3.35</i>	<i>238.33</i>
B	4			<i>3.35</i>		<i>Over an</i>	
B	Ounces Per Ton - Average			<i>238.33</i> <i>Over an</i>			

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps	<i>3.35</i>	<i>238.33</i>	
Metallics Correction	<i>1.18</i>	<i>69.02</i>	
Total Reported	<i>3.364</i>	<i>238.578</i>	

REMARKS:

B. DRYG

A. DRYG.

S. + PAN 36.02 A.T.
 PAN 14.46 A.T.
 SAMPLE 21.56 A.T.

S. + PAN 38.46 A.T.
 PAN 14.46 A.T.
 SAMPLE 19.00 "

11.87 %
 H₂O

PULP 18.73 A.T.
 MET .27 "
 TOTAL 19.00 "

6-1/2 A.T. PULP

117.75 + 2.90 = 120.60
 117.65 + 3.75 = 121.40
 117.00 + 4.20 = 121.20
 117.80 + 2.95 = 120.80
 117.35 + 3.50 = 120.85
 117.20 + 3.00 = 120.20

3 725.05
 241.68
 3.35
 238.32 Av G

TOTAL METALLICS

Am
 70.20
 1.18
 69.02 g

3 10.05
 2.35 Av
 Am

Am

Ag

3.35 X 18.73 = 62.7455

MET 1.18
 19.00 63.9255

2.364

Am

238.33 X 18.73 = 4463.9209

MET 69.02

19.00 4522.9409

238.579

7/15/53

SWEEPS ASSAY RECORD

Lot No. C-1-54

Description. CORNER'S alley Tank

Sacked & Weighed: 7/16 Sampled

Assayed: 7/30 Reported:

No. Sacks: 23 Gross Lbs. 1742 Tare Lbs. 29 Net Lbs. 1713

Moisture Determination: No. 1 No. 2 Average: 10.52 %

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P 16.55					
100 40	M 1.13	2.079	3154.24			
100 120	T 17.68					

TOTAL METALLICS CORRECTION:

6-1/4 A.T. (H2SO4)

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			1067.20		.25	1066.95
A	2			1066.20		.26	1065.94
A	3			1062.55		.25	1062.30
A	4			1066.35		.25	1066.10
A	Ounces Per Ton - Average			1065.55		.26	1065.29
B	1			1064.95		.25	1064.70
B	2			10632.80		6/1.52	6391.28
B	3			1065.47		.253	1065.215
B	4			4261.88		1.012	4260.85
B	Ounces Per Ton - Average			4260.87			

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps			
Metallics			
Correction			
Total Reported	1.06	4166.93	

REMARKS:

Ag

Au

$$10.88 \times 16.55 = 70517.564$$

$$\text{MET. } 3154.237$$

$$17.68 / 73671.801 \quad (4166.96)$$

$$1.012 \times 16.55 = 16.749$$

$$\text{MET. } 2.079$$

$$17.68 / 18.828 \quad (1.065 \text{ Au})$$

35.20% Au

B. DRYG

A. DRYG.

S + P 34.22 A.T.

PAN 14.46 "

S 19.76 "

10.52%
H₂O

S + P.

32.14 A.T.

PAN

14.46 "

S

17.68 "

1.13 "

16.55 "

Qu

2-1/10 A.T. CRUCIBLE (FIRE)

P/Ton:

$$.10 \quad 423.95 + 7.65 = 431.60 \times 10 = 4316.00$$

$$.10 \quad 424.40 + 6.20 = 430.60 \quad 4306.00$$

4311.00 Av

1.00 an

4310.00

PULP 16.55 A.T.

NET 1.13 "

TOTAL 17.68 "

2-1/4 A.T. CRUCIBLE (FIRE)

$$.25 \quad 1059.30 + 18.15 = 1077.45 \times 4 = 4309.80$$

$$.24 \quad 1058.45 + 17.30 = 1075.80 \quad = 4303.20$$

4306.50 Av

1.00 an

4305.50

$$\begin{array}{r} 46.10 \\ 46.74 \\ \hline 46.42 \end{array}$$

$$\begin{array}{r} 34.40 \\ 34.46 \\ \hline 34.44 \end{array}$$

Cu

6-1/4 A.T. H₂SO₄

$$.25 \quad 1053.60 + 13.60 = 1067.20 \times 4 = 4268.80$$

$$.26 \quad 1053.00 \quad 13.20 = 1066.20 \quad = 4264.80$$

$$.25 \quad 1048.60 \quad 13.90 = 1062.55 \quad = 4250.20$$

$$.25 \quad 1052.95 \quad 13.40 = 1066.35 \quad = 4265.40$$

$$.26 \quad 1050.80 \quad 14.70 = 1065.55 \quad = 4262.20$$

$$.25 \quad 1051.90 \quad 13.05 = 1064.95 \quad = 4259.80$$

6 25571.20

4261.90 Av

1.00 an

4260.90

2-1/4 A.T. MET. H₂SO₄

$$.45 \quad 672.55 + 10.50 = 683.00 \times 4 = 2732.00 \quad 2773.10 \text{ Av}$$

$$.47 \quad 691.15 + 12.40 = 703.55 \quad = 2814.20 \quad \leftrightarrow \quad 1.84 \text{ an}$$

1.92

1.84

2771.26

2824.42

2793.20 x 1.13 = 3154.32

1.84 an

2791.36 Og x 1.13 = 3154.32

2.079 an MET.

By chemical anal (agile)

Avg

Total in Metalls

SWEEPS ASSAY RECORD

Lot No. D-1-54

Description. DEPOSIT M.P.

Sacked & Weighed:

Sampled 11/24

Assayed: 11/30

Reported: 12/1/53

No. Sacks: 29

Gross Lbs. 2723

Tare Lbs. 36

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

5.34 90

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	BUT Mg TON Au <u>40g</u>	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
P 20	<u>19.08</u>	<u>295.20</u>		<u>25.88</u>	<u>269.32</u>	
M 40	<u>05</u>	<u>25.88</u>				
T 120	<u>19.13</u>	<u>269.32</u>				

TOTAL METALLICS CORRECTION:

6 1/2 A.7 PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<u>87.50</u>		<u>10.50</u>	<u>77.00</u>
A	2			<u>86.90</u>		<u>10.53</u>	<u>76.37</u>
A	3			<u>87.70</u>		<u>10.52</u>	<u>77.18</u>
A	4			<u>88.05</u>		<u>10.52</u>	<u>77.53</u>
A	Ounces Per Ton - Average			<u>87.15</u>		<u>10.51</u>	<u>76.64</u>
B	1			<u>87.70</u>		<u>10.54</u>	<u>77.16</u>
B	2			<u>525.00</u>		<u>63.12</u>	<u>461.88</u>
B	3			<u>175.00</u>		<u>21.04</u>	<u>153.96</u>
B	4			<u>21.04</u>		<u>Au</u>	
B	Ounces Per Ton - Average			<u>153.96</u>			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	<u>21.04</u>	<u>153.96</u>	
Metallics Correction	<u>25.88</u>	<u>269.32</u>	
Total Reported	<u>22.34</u>	<u>167.64</u>	

REMARKS:

104
10.50 3.81/M

77.53
76.37
1.16 15.19/M

189.93

B. DRYG.

A. DRYG.

S AND PAN 34.67 A.T.

PAN 14.46 A.T.

SAMPLE 20.21 A.T.

75g BUTTON

35. " WANTED

4/40 " TOO MUCH

10g NITRE ON PATS.

5.34970
H₂O

S + P 33.59 A.T.

P 14.46 " "

S 19.13 " "

P. 19.08 A.T.

M. 1.05 " "

T. 19.13 " "

6-1/2 A.T. PULP

	CORR	TOTAL
84.40 +	3.10 =	87.50
83.55 +	3.35 =	86.90
85.20 +	2.50 =	87.70
85.65 +	2.40 =	88.05
84.95 +	2.20 =	87.15
85.15 +	2.50 =	87.70

6 87.70

525.00

87.50

X 2

175.00

TOTAL METALLICS

295.20

Au

19.08 X 21.04 = 401.443

+ MET. 25.88

19.13 427.323 22.338

Ag

19.08 X 153.96 = 2937.557

+ MET. 269.32

19.13 3206.877

167.64

SE

6

bc

5/25/54

SWEEPS ASSAY RECORD

Lot No. D-2-54 Description. DEPOSITE

Sacked & Weighed: 5/24 Sampled 5/24 Assayed: 5/27 Reported: 5/27

No. Sacks: 47 Gross Lbs. 4207 Tare Lbs. 59 Net Lbs.

Moisture Determination: No. 1 No. 2 Average: 4.54%

TOTAL METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 14.61	130.10		26.91	103.19	
100						
40	M. 1.08	103.19				
100						
120	T. 14.69					

TOTAL METALLICS CORRECTION:

6-1/2 A. T. PULP PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			88.60		10.63	77.97
A	2			88.55		10.75	77.80
A	3			88.30		10.58	77.72
A	4			88.15		10.67	77.48
A	Ounces Per Ton - Average			88.80		10.68	78.12
B	1			88.20		10.65	77.55
B	2			530.60		63.96	466.64
B	3			176.87		21.32	155.55
B	4			21.32		am	ag
B	Ounces Per Ton - Average			155.55			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	21.32	155.55	
Metallics Correction	26.91	103.19	
Total Reported	23.03	161.72	

REMARKS:

B. DRYG

A. DRYG

S+D 29.79 A.T.

D 14.40 A.T.

S 15.39

S+D

28.09 A.T.

D

14.40 A.T.

S

14.69

4.5490

7.20

.08

14.61

1/2 A.T. PRELIM

48g Button

Am 10.50
 x 2
 21.00

6-1/2 A.T. CRUC PULP

CORR

ACTUAL
TOTAL

86.05 + 2.60 = 88.60
 85.95 + 2.60 = 88.55
 85.85 + 2.45 = 88.30
 86.35 + 1.80 = 88.15
 86.25 + 2.60 = 88.80
 86.15 + 2.05 = 88.20

3 1530.60
 176.87
 21.32
 155.55

Am

10.63
 10.75
 10.58
 10.67
 10.68
 10.65

63.96

21.32 Am

Am

Ag

21.32 x 14.61 = 311.4852

MET. 26.91

14.69) 338.3952
 2938
 4459
 4407
 5252
 4407
 8450

23.035

Am

155.55 x 14.61 = 2272.5855

MET. 103.19

14.69) 2375.7755
 1469
 9067
 8814
 2537
 1469
 10685
 10283
 4025

161.72

Ag

10/27/53

SWEEPS ASSAY RECORD

Lot No. **R1-54**

Description. **ATR Alley Tank**

Sacked & Weighed: Sampled **11/27** Assayed: **11/2/53** Reported:

No. Sacks: **68** Gross Lbs. **4094** Tare Lbs. **85** Net Lbs.

Moisture Determination: No. 1 No. 2 Average: **6.98%**

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Net 20	.08	30.50		.90	29.60	
Pulp 40	12.17					
Total 120	12.25					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			148.45		1.98	146.47
A	2			148.70		1.97	146.73
A	3			148.80		1.98	146.82
A	4			148.60		1.98	146.62
A	Ounces Per Ton - Average			149.00		1.97	147.03
B	1			149.00		1.95	147.05
B	2			3/1892.55		3/11.83	1880.72
B	3			297.52		3.943	293.57
B	4			3.94		Aw Au	Aw Ag
B	Ounces Per Ton - Average			293.58			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	3.943	293.58			
Metallics Correction	.90	29.60			
Total Reported	3.99 ✓	294.08			

294.08

REMARKS:

B. DRYG.

6.9870

A-DRYG.

SAMPLE + PAN 27.63 A.T.

S + P

26.71 A.T.

PAN 14.46 A.T.

P

14.46 " "

SAMPLE 13.17 "

S.

12.25 "

1/2 A.T. PRELIM

10 g NITR

PULP 12.17 A.T.

MET 1.08 "

TOTAL 12.25 "

6-1/2 A.T. PULP

CORR

143.10 + 5.35 = 148.45
143.90 + 4.80 = 148.70
145.10 + 3.65 = 148.80
144.90 + 3.70 = 148.60
145.35 + 3.60 = 149.00
145.60 + 3.40 = 149.00

MET.

Am

Am

1.98

30.50 90

1.97

90

1.98

29.60

1.98

1.97

1.95

148.45 148.70 148.80 148.60 149.00 149.00
1.98 1.97 1.98 1.98 1.97 1.95
146.47 146.73 146.82 146.62 147.03 147.05

Am

Ag

3.943 X 12.17 = 47.986

293.58 X 12.17 = 35728.686

MET. 90

MET. 29.60

12.25) 48.886 (3.99
Am

12.25) 3602.4686 (294.98
Ag

3/10/54

SWEEPS ASSAY RECORD

Lot No. R-2-54

Description. GENERAL

Sacked & Weighed: 3/10/54 Sampled

Assayed: 3/15 Reported:

No. Sacks: 68 Gross Lbs. 5831 Tare Lbs. 85 Net Lbs. 5746

Moisture Determination: No. 1 No. 2 Average: 2.32%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
P. 100						
20	10.90	96.00	95.18	.82		
M. 100						
40	.04					
T. 100						
120	10.94					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			251.93		1.25	250.68
A	2			248.07		1.20	246.87
A	3			254.23		1.28	252.95
A	4			249.95		1.25	248.70
A	Ounces Per Ton - Average			246.02		1.22	244.80
B	1			251.73		1.26	250.47
B	2			6/1501.93		6/7.46	6/1494.47
B	3			250.32		1.243	249.08
B	4			500.64		2.486	498.16
B	Ounces Per Ton - Average			498.15		Au	Ag

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	2.486	498.16			
Metallics Correction	.82	95.18			
Total Reported	2.551	505.02			

REMARKS:

2.54 505.02

B. DRYG

8/10/54

H. DRYG.

S. AND DISH 25.60 A.T.

B 8+D 25.34

DISH 14.40

A D 14.40

SAMPLE

11.20

S 10.94

 $\frac{1}{2}$ A.T. :

→ Moisture 2.32 ←

A	B	A+B.	
Main:	Corr:	Total	Collected
mg		mg	
1-249.27	2.66	251.93	251.93
2-244.88	3.19	248.07	248.07
3-250.54	3.70	254.24	254.23
4-246.15	3.80	249.95	249.95
5-242.79	3.23	246.02	246.02
6-247.91	3.82	251.73	251.73

PULP 10.90

MET .04

TOTAL 10.94

6 1501.94

250.32 Av

Met:

96.00

Av

Avg

$$2.486 \times 10.90 = 27.09740$$

MET .82

$$10.94 \overline{) 27.91740}$$

2.551

Av

$$498.16 \times 10.90 = 5429.9440$$

MET 95.18

$$10.94 \overline{) 5525.1240}$$

505.02

gg

SWEEPS ASSAY RECORD

5/6/54

Lot No. R-3-54

Description. GENERAL

Sacked & Weighed: 5/6 Sampled Assayed: 3/11 Reported: 3/12

No. Sacks: 29 Gross Lbs. 3283 Tare Lbs. 34 Net Lbs. 3247

Moisture Determination: No. 1 No. 2 Average: 1.1390

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	<u>PULP</u>					
20	<u>17.99</u>		<u>2029.05</u>	<u>4.67 mgs</u>	<u>2024.38 mgs</u>	
100	<u>MET.</u>					
40	<u>0.37</u>					
100	<u>TOTAL</u>					
120	<u>18.36</u>					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PORTIONS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<u>109.35</u>		<u>.84</u>	<u>108.51</u>
A	2			<u>108.85</u>		<u>.83</u>	<u>108.02</u>
A	3			<u>107.95</u>		<u>.83</u>	<u>107.12</u>
A	4			<u>110.15</u>		<u>.85</u>	<u>109.30</u>
A	Ounces Per Ton - Average			<u>106.80</u>		<u>.82</u>	<u>105.98</u>
B	1			<u>108.45</u>		<u>.84</u>	<u>107.61</u>
B	2			<u>61651.55</u>		<u>315.01</u>	<u>61646.54</u>
B	3			<u>108.59</u>		<u>1.67</u>	<u>107.757</u>
B	4			<u>217.18</u>		<u>Ave</u>	<u>215.514</u>
B	Ounces Per Ton - Average			<u>215.5109</u>			

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps	<u>1.67</u>	<u>215.51</u>	
Metallics Correction	<u>4.67</u>	<u>2029.05</u>	
Total Reported	<u>1.89</u> ✓	<u>321.427</u>	

REMARKS:

5/6/54

P 17.99 AT
M 0.87 AT
T 18.36 AT

B.DRYG.

$\frac{1}{2}ATP = 17g$

A.DRYG.

S+D. 32.97
D. 14.40 A.T.
S. 18.57

1.1390
H2O

S+D. 32.76 A.T.
D. 14.40 A.T.
S. 18.36

6-1/2 A.T. POR

Orig:

Cor:

Weighted
Total:

1. 107.55 mg	1.80	109.35
2. 106.55	2.30	108.85
3. 105.65	2.30	107.95
4. 108.30	1.85	110.15
5. 104.70	2.10	106.80
6. 106.35	2.10	108.45
Avg 106.517	2.075	108.592

Met = 2.02905mg

Am

Ag

$$17.99 \times 1.67 = 30.0433$$

$$17.99 \times 215.51 = 3877.0249$$

MET 4.67

$$\begin{array}{r} 18.36 \overline{) 34.7133} \\ \underline{1836} \\ 16353 \\ \underline{14688} \\ 16653 \\ \underline{16524} \\ 1290 \end{array}$$

1.89 am

MET 2024.38

$$\begin{array}{r} 18.36 \overline{) 5901.4049} \\ \underline{5508} \\ 3934 \\ \underline{3672} \\ 2620 \\ \underline{1836} \\ 7844 \\ \underline{7344} \\ 5009 \\ \underline{3672} \\ 13370 \\ \underline{12852} \end{array}$$

321.427

SWEEPS ASSAY RECORD

5/12/54

Lot No. R-4-54

Description. COTTELL

Sacked & Weighed: 5/12 Sampled 5/13 Assayed: 5/13 Reported: 5/14

No. Sacks: 80 Gross Lbs. 2260 Tare Lbs. 176 Net Lbs. 2084

Moisture Determination: No. 1 No. 2 Average: 1.74

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	TOTAL Mg Ag	Au Corr. Ounces Per Ton	Ag Corr. Ounces Per Ton	REMARKS
100	P. 11.20		15.50	1.32	15.18	
100	M. .03					
100	T. 11.23					

TOTAL METALLICS CORRECTION:

8-1/4 A.T. PORTIONS.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			336.60		10.40	326.20
A	2			337.20		10.34	326.86
A	3			333.00		10.31	322.69
A	4			337.75		10.37	327.38
A	Ounces Per Ton - Average			338.55		10.38	328.17
B	1			337.90		10.37	327.53
B	2			337.40		10.32	327.08
B	3			336.00		10.34	325.66
B	4			8/2694.40		2/82.83	2/2611.57
B	Ounces Per Ton - Average			336.80		41.415	1305.785

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps	41.415	1305.78	
Metallics Correction	.92	15.18	
Total Reported	41.33	1303.64	

REMARKS:

Lo

B. DRYG

A. DRYG.

S + D 25.83
 D 14.40 A.T.
 8. 11.43

S + D 25.63
 D 14.40 A.T.
 8. 11.23

PRELIM 1/4 A.T.

P. 11.20 A.T.

M. 11.03

T 11.23

2.20
 176.0

8- 1/4 A.T. PORTIONS

Corrected	Corr.	Actual	Total
330.00 +	6.65 =	336.60	10.40
330.20 +	7.00 =	337.20	10.34
325.00 +	8.05 =	333.00	10.31
331.20 +	6.60 =	337.75	10.37
332.15 +	6.35 =	338.55	10.38
328.70 +	9.20 =	337.90	10.37
329.05 +	8.30 =	337.40	10.32
326.15 +	9.90 =	336.00	10.34
		2694.40	82.83
		336.80	10.354
		x4	x4
		1347.20	41.416
		41.42	
		1305.7899	

$$41.416 \times 11.20 = 463.8592$$

MET

11.23

464.1792
 4492 - 41.333
 1497
 1123
 3749
 3369
 3892
 3369
 4330

$$1305.78 \times 11.20 = 14624.736$$

MET

11.23

14639.9160
 1123 - 1303.643
 3409
 3369
 4091
 3369
 7226
 6738
 4880
 4092
 2880
 3369

SWEEPS ASSAY RECORD

9/22/54

Lot No. C-1-55

Description. alley Tanks

Sacked & Weighed: 9/22

Sampled 9/22

Assayed: 11/5

Reported: 11/9

No. Sacks: 32 Gross Lbs. 1662 Tare Lbs. 40 Net Lbs. 1622

Moisture Determination: No. 1 No. 2 Average: 1.2790

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P. 9.56		2803.60	.64	2802.96	
100 40	M. .49					
100 120	T. 10.05					

TOTAL METALLICS CORRECTION:

6-1/4 A.T. H₂SO₄
PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			1642.00		.14	1641.86
A	2			1645.15		.14	1645.01
A	3			1645.10		.14	1644.96
A	4			1642.00		.14	1641.86
A	Ounces Per Ton - Average			1638.20		.14	1638.06
B	1			1641.25		.13	1641.12
B	2			19853.70		61.83	19852.87
B	3			1642.28		.14	1642.14
B	4			6569.12		.56 Au	6568.58
B	Ounces Per Ton - Average			6568.56			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	.560	6568.58	
Metallics Correction	.64	2802.96	
Total Reported	.59	6527.22	

REMARKS:

opper
metallics 49.02 %
Pulp 41.10 %
41.48 %

B. DRYG

A - DRYG.

STD 24.58 A.T.

D 14.40 "

S 10.18 "

STD 24.45 A.T.

S. 14.40 "

D. 10.05 A.T.

NOTE: 0.245 A.T. USED FOR Au + Ag.

0.245 " " " Cu

PULP 9.56 A.T.

MET. .49 "

TOTAL 10.05 "

6 - 1/4 A.T. H_2SO_4

ACTUAL

CORR

2-3-4 } 1623.00 + 18.95 = 1642.00

.28 } 1625.50 + 19.65 = 1645.15

.28 } 1626.00 + 19.10 = 1645.10

.28 } 1621.95 + 20.05 = 1642.00

1616.15 + 22.10 = 1638.20

.27 } 1621.30 + 20.00 = 1641.25

6/83

.14

x4

.56 Am

6 9853.70

1642.28

x4

6569.12

.56

6568.56

Am

.56 x 9.56 = 5.3536

+ MET .64
5.9936

10.05 5.9936 0.596 Am

5025

9686

9045

6410

6030

Total

Copper
metallies

pulp

#1 53.51%

40.99%

#2 44.53

41.22

avg 49.02%

41.10%

①

1/2 MET

1384.70

+ CORR 17.10

1401.80

x2

2803.60

.64

2802.96

Ag

Am

.33

.64

Am

TOTAL

MET

Ag

6568.58 x 9.56 = 62795.6248

+ MET. 2802.96

65598.5848

10.05 65598.5848

6030

5298

5025

2735

2010

7258

7035

2284

2010

2748

2010

(6527.22) Ag

SWEEPS ASSAY RECORD

Lot No.

R-1-55

Description.

3rd floor Tanks

Sacked & Weighed:

8/12

Sampled

8/12

Assayed:

8/31/54

Reported:

8/31/54

No. Sacks:

45

Gross Lbs.

2875

Tare Lbs.

56

Net Lbs.

2819

Moisture Determination:

No. 1 *24.1*

No. 2 *22.5*

Average:

23.3%

TOTAL

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>P.</i>						
<i>100 20</i>	<i>52.94</i>		<i>28.60</i>	<i>1.87</i>	<i>26.73</i>	
<i>M.</i>						
<i>100 40</i>	<i>.16</i>					
<i>T.</i>						
<i>100 120</i>	<i>53.10</i>					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
<i>A</i>	<i>1</i>			<i>120.65</i>		<i>11.52</i>	<i>109.13</i>
<i>A</i>	<i>2</i>			<i>124.35</i>		<i>11.61</i>	<i>112.74</i>
<i>A</i>	<i>3</i>			<i>128.30</i>		<i>11.78</i>	<i>116.52</i>
<i>A</i>	<i>4</i>			<i>127.55</i>		<i>11.68</i>	<i>115.87</i>
<i>A</i>	Ounces Per Ton - Average			<i>123.00</i>		<i>11.77</i>	<i>111.23</i>
<i>B</i>	<i>1</i>			<i>129.40</i>		<i>11.79</i>	<i>117.61</i>
<i>B</i>	<i>2</i>			<i>1753.25</i>		<i>270.15</i>	<i>3683.10</i>
<i>B</i>	<i>3</i>			<i>251.08</i>		<i>23.388</i>	<i>227.70</i>
<i>B</i>	<i>4</i>			<i>23.38</i>		<i>Av. Au</i>	
<i>B</i>	Ounces Per Ton - Average			<i>227.70</i>			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	<i>23.388</i>	<i>227.70</i>			
Metallics Correction	<i>1.870</i>	<i>26.73</i>			
Total Reported	<i>23.347</i>	<i>227.51</i>			

REMARKS:

Pan + Sample

171.15 A.T.
111.35

#2
19.00 A.T.
09.00

Sample 59.80 A.T. 45.35

Dry Weight Sample 45.35
Loss 14.45

7.75
53.10 TOTAL 7.75

% Moisture 24.1% 52.94 PULP 2.25% avg. 23.3%

6-1/2 A.T. PULP

TOTAL MET.

117.50 + 3.10 = 120.65
122.30 + 2.05 = 124.35
125.90 + 2.40 = 128.30
124.95 + 2.65 = 127.55
120.60 + 2.40 = 123.00
126.35 + 3.05 = 129.40

28.60 - 1.87

753.25
125.54
x2
251.08

Ans

Ag

52.94 X 23.383 = 1237.89602
TOTAL Ans MET. 1.87

52.94 X 227.70 = 12054.4380
TOTAL Ag MET 26.73

53.10 1239.76602
10620

53.10 12081.1680
10620

17776
15930
18466
15930
25360
21240
41202
37170
4022

14611
10620
39916
37170
27468
26550
9180
5310
3870

227.51 Ag

SWEEPS ASSAY RECORD

9/18/54

Lot No. R-2-55

Description. Ref Tanks

Sacked & Weighed: 9/16/54 Sampled 9/16/54

Assayed: 11/5 Reported: 11/9

No. Sacks: 44 Gross Lbs. 2699 Tare Lbs. 55 Net Lbs. 2644

Moisture Determination: No. 1 No. 2 Average: 5.32%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg TOTAL Au Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P. 13.05		2306.50	.57	2305.93	
100 40	M. .45					
100 120	T. 13.50					

TOTAL METALLICS CORRECTION:

5-1/2 A.T.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			229.20		1.72	227.48
A	2			230.55		1.70	228.85
A	3			230.80		1.69	229.11
A	4			227.70		1.68	226.02
A	Ounces Per Ton - Average			<u>224.45</u>		<u>1.70</u>	<u>222.75</u>
B	1			<u>1142.70</u>		<u>1.848</u>	<u>1134.21</u>
B	2			228.54		1.698	226.842
B	3			<u>457.08</u>		<u>3.396</u>	<u>453.684</u>
B	4			<u>3.40</u>		<u>Am</u>	<u>09</u>
B	Ounces Per Ton - Average			<u>453.68</u>			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	3.39	453.68			
Metallics Correction	.57	2305.93			
Total Reported	3.32	609.86			

REMARKS:

Metallics - 31.34% Au
Pulp - 12.63%
Total - 13.25% Au

B. DRYG.

A. DRYG.

S + D 28.72 A.T.
 D 14.46 A.T.
 S 14.26 "

S + D 27.96 A.T.
 D 14.46 A.T.
 S 13.50

5.3290
 8/20

PULP 13.05 A.T.
 MET .45
 TOTAL 13.50.

6-10 5-1/2 A.T. PORTIONS ACTUAL

217.30 + 11.85 = 229.20 1.72
 219.00 + 11.55 = 230.55 1.70
 218.80 + 12.05 = 230.80 1.69
 216.25 + 11.40 = 227.70 1.68
 210.10 + 14.35 = 224.45 1.70

5/1142.70 8.49

228.54 1.698
 X2
 457.08 3.396 Am
 3.40
 453.68 g

TOTAL METALLICS

2222.20
 + CORR 84.30 Am
 2306.50 1.57 Am
 .57
 2305.93 g

Copper
 % metallic
 #1 .8209
 #2 .8246
 avg Total 4.1137 gr avg 12.63%
 31.34%

Pulp
 #1 .1282
 #2 .1244

Am

g

3.396 X 13.05 = 44.3178
 + MET .57
 44.8878

453.68 X 13.05 = 5920.6545
 + MET 2305.93
 8226.5845

13.50 44.8878 3.325 Am
 40.50
 4387
 40.50
 3378
 2700
 6780
 6750
 30

13.50 8095.9540 609.370
 6750
 13459
 12150
 12095
 10750
 9454
 9450
 400

DUPLICATE SAMPLE

5/13/55

SWEEPS ASSAY RECORD

Lot No. **R-2-55** Description. **TANKS**

Packed & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20						
40						
120						
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported					

REMARKS:

B DRYC

A. DRYC.

STD 29.64 A.T.

STD 29.55 A.T.

D 14.46 A.T.

D 14.46 A.T.

S 15.18 "

S 15.09 "

$$\begin{array}{r} \times 20 \\ 0.5990 \\ \hline \end{array}$$

P. 14.60 A.T.

M. 49 A.T.

T 15.09 "

1-1/2 A.T. PULP

249.50

x 2

499.00

TOTAL NET.

2478.10

14.60

499.00

13140

13140

5840

7285.4000

2478.10

15.09 / 9763.5000 (647.01 And 09)

9054 - - - -

7095

6036

10590

10563

2700

1569

(BEADS NOT PARTED)

$$\begin{array}{r} 14 \\ 500 \\ \hline 7000 \end{array}$$

612.68

10/7/54

SWEEPS ASSAY RECORD

Lot No. R-3-55 Description. Furnace Brick

Sacked & Weighed: 10/7 Sampled 10/7 Assayed: 11/5 Reported: 11/9

No. Sacks: 56 Gross Lbs. 5312 Tare Lbs. 70 Net Lbs. 5242

Moisture Determination: No. 1 No. 2 Average: 1.1990

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg <u>Total</u> Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P. 16.41		210.20	3.28	206.92	
100 40	M. .09					
100 120	T. 16.50					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			81.20		2.92	78.28
A	2			80.75		2.91	77.84
A	3			82.05		2.94	79.11
A	4			80.90		2.94	77.96
A	Ounces Per Ton - Average			82.25		2.93	79.32
B	1			80.50		2.92	77.58
B	2			81.275		2.926	78.35
B	3			162.550		5.852	156.70
B	4			5.85			
B	Ounces Per Ton - Average			156.700		5.852	156.70

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	5.85	156.700	
Metallics Correction	3.28	206.920	
Total Reported	6.018	168.38	

REMARKS:

B. DRYG

S + D 31.11 A.T.

D 14.41

S 16.70

1.19%
N₂O

A. DRYG

S + D 30.91 A.T.

D 14.41

S 16.50

PULP 16.41 A.T.

MET. .09

TOTAL 16.50

(11)

TOTAL MET.

203.20

+ CORR 7.00

210.20

3.28 Am

3.28

206.92 Og

Og

156.700 X 16.41 = 2571.44700

+ MET 206.92

2778.36700

(168.385)

Og

16.50) 2778.36700

1650
11283
990013836
132006367
4950

14170

13200

9700

8250

1450

(12-17) 6-1/2 A.T. PORTIONS

77.40 + CORR 3.80 = 81.20 ACTUAL 2.92

77.75 + 3.00 = 80.75 2.91

79.00 + 3.10 = 82.05 2.94

77.45 + 3.45 = 80.90 2.94

79.25 + 3.00 = 82.25 2.93

77.60 + 2.95 = 80.50 2.92

6/487.65 6/17.56

81.275

X 2

162.550

5.85

156.700

2.926

X 2

5.852

Am

5.852 X 16.41 = 96.08132

+ MET 3.28
99.31132

16.50) 99.31132 (6.018 Am

3113

1650

14632

13200

1432

SWEEPS ASSAY RECORD

10/20/54
Tank #5

Lot No. **R-4-55**

Description. **SILVER SIDE**

Sacked & Weighed: **10/20/54** Sampled **10/20/54** Assayed: **1/26/55** Reported:

No. Sacks: **49** Gross Lbs. **7226** Tare Lbs. **62** Net Lbs. **7164**

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

3.2590

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P 33.85		32.30	1.36	30.94	
100						
40	M 1.82					
100						
120	7.35.67					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pd.	Pt.	TRACED	
Average - A & B Pulps	1.32	39.72	.09	.46		
Metallics Correction	1.36	30.94				
Total Reported	1.29	38.56				

REMARKS:

65.74 % Cu

B. DRYG

A DRYG.

STD 51.33 A.T.

D 14.46 A.T.

S 36.87 "

3.2590

X/20

1/4 A.T. PRELIM (FIRE)

11.00	.40
14	14
44.00	1.40 Au

STD 50.13 A.T.

D 14.46 "

S 35.67 "

PULP 33.85 A.T.

MET 1.82 "

TOTAL 35.67 "

1/2 A.T.

$$15.20 + \frac{CORR}{.95} = 16.15$$

32.30	1.36
1.36	
30.94	

PULP

①

CORR

159.10 + 5.50 = 164.60

A.T. 41.15

③

CORR

160.90 + 5.25 = 166.15

41.54

③

CORR

157.75 + 5.75 = 163.50

40.87

④

CORR

162.35 + 5.00 = 167.35

41.84

4 A.T. PORTIONS

#1 - SILVER

M

②

M

③

M

④

F

24.8170

24.6074

.2096

$$\frac{157.75}{39.44}$$

24.0681

23.8564

.2117

$$\frac{159.33}{39.83}$$

23.7736

23.5643

.2093

$$\frac{157.52}{39.88}$$

23.0057

23.7919

.2138

$$\frac{160.91}{40.23}$$

Au 1gr Sample

Pulp

10.9488

10.9875

10.2966

10.3170

.6522

.6705

met 1gr sample 1/2 Total wgt 1.94

11.6303

11.3913

11.0395

10.7988

.5908

.5925

39.44

39.83

39.38

40.23

39.72

39.62

Ag CL FACTOR - .75261

R-4-55

CUP #2 (A.U. + IR)	CUP #5 (H.A.T.)	CUP #11	CUP #13
$\begin{array}{r} 4.4468 \\ 4.4413 \\ \hline .0055 \\ 1.375 \end{array}$	$\begin{array}{r} 4.2729 \\ 4.2674 \\ \hline .0055 \\ 1.375 \end{array}$	$\begin{array}{r} 3.9813 \\ 3.9761 \\ \hline .0052 \\ 1.300 \end{array}$	$\begin{array}{r} 3.9969 \\ 3.9915 \\ \hline .0054 \\ 1.350 \end{array}$
IR $\begin{array}{r} 4.4417 \\ 4.4413 \\ \hline .0004 \\ 0.10 \end{array}$	IR $\begin{array}{r} 4.2678 \\ 4.2674 \\ \hline .0004 \\ 0.10 \end{array}$	IR $\begin{array}{r} 3.9765 \\ 3.9761 \\ \hline .0004 \\ 0.10 \end{array}$	IR $\begin{array}{r} 3.9918 \\ 3.9915 \\ \hline .0003 \\ 0.075 \end{array}$
An $\begin{array}{r} 4.4467 \\ 4.4413 \\ \hline .0054 \\ 1.35 \end{array}$	An $\begin{array}{r} 4.2728 \\ 4.2674 \\ \hline .0054 \\ 1.35 \end{array}$	An $\begin{array}{r} 3.9812 \\ 3.9761 \\ \hline .0051 \\ 1.275 \end{array}$	An $\begin{array}{r} 3.9968 \\ 3.9915 \\ \hline .0053 \\ 1.325 \end{array}$
Pd $\begin{array}{r} 4.4420 \\ 4.4413 \\ \hline .0008 \\ .20 \end{array}$	Pd $\begin{array}{r} 4.2682 \\ 4.2674 \\ \hline .0008 \\ .20 \end{array}$	Pd $\begin{array}{r} 3.9770 \\ 3.9761 \\ \hline .0009 \\ .225 \end{array}$	Pd $\begin{array}{r} 3.9921 \\ 3.9915 \\ \hline .0006 \\ .15 \end{array}$
Pt $\begin{array}{r} 4.4434 \\ 4.4413 \\ \hline .0021 \\ .525 \end{array}$	Pt $\begin{array}{r} 4.2713 \\ 4.2674 \\ \hline .0039 \\ .975 \end{array}$	Pt $\begin{array}{r} 3.9776 \\ 3.9761 \\ \hline .0015 \\ .375 \end{array}$	Pt $\begin{array}{r} 3.9925 \\ 3.9915 \\ \hline .0010 \\ .50 \end{array}$
38.56 $\begin{array}{r} 1.294 \\ .094 \\ .593 \\ \hline 40.541 \end{array}$ 41.35	An $\begin{array}{r} 1.325 \times 33.85 = 44.81525 \\ + MET 1.36 \\ \hline 35.67 \end{array}$ 46.17525 1.294	An $\begin{array}{r} 39.72 \times 33.85 = 1344.5220 \\ + MET 30.94 \\ \hline 35.67 \end{array}$ 1375.4620 38.56	

11/19/54

SWEEPS ASSAY RECORD

SILVER SIDE

Lot No. R-5-55

Description. SLIMES

Sacked & Weighed: 11/19/54 Sampled 11/19/54 Assayed: 1/26/55 Reported:

No. Sacks: 32 Gross Lbs. 4184 Tare Lbs. 40 Net Lbs. 4144

Moisture Determination: No. 1 No. 2 Average:

METALLICS ASSAY

0.6390

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au + Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 43.10		7.20	.56	6.64	
100						
40	M. .63					
100						
120	T. 43.73					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	IR. TV	Pd. TRACE	Pt. TV	
Average - A & B Pulps	.58	10.19				
Metallics Correction	.56	6.64				
Total Reported	.58	10.19				

REMARKS:

49.23% Cu

B. DRYC.

ST.D. 58.47 A.T.
D. 14.46 "
S. 44.01 "

CHOOSE FACTOR 1.20

0.6390
A.20

1-1/4 A.T. PRELIM

3.00
X4
12.00
.20
VV
.80

A. DRYC.

ST.D. 58.19 A.T.
D. 14.46 "
S. 43.73 "

P. 43.10 A.T.
M. 63 "
T. 43.73 "

1/2 MET

CORR Au
3.00 + .60 = 3.60 .28
X2 X2
7.20 .56
5.6
6.64

PULP

4-A.T. PORTION

⑤	⑥	⑦	⑧
CORR 41.75 + 2.40 = 44.15 A.T. 11.04	CORR 41.90 + 1.75 = 43.65 11.04 10.91 11.05 11.05 43.55 10.89	CORR 42.05 + 2.25 = 44.20 11.05	CORR 42.20 + 1.057 = 42.20 10.55

S SILVER	F ⑥	F ⑦	M ⑧	M
23.8409 28.7864 .0544	30.5579 30.5030 .0549	30.5580 30.5031 .0549	29.6087 29.5562 .0525	
4140.94 10.23	41.32 10.33	41.32 10.33	439.51 9.88	

10.23
10.33
10.33
9.88
40.19
10.19
away.

R-5-55

CUP #14 (AOTIR)

4.3398
4.3373
—
.0025
.625

CUP #19 (H.A.T.)

4.2119
4.2096
—
.0023
.575

CUP #20

4.2393
4.2369
—
.0024
.600

CUP #25

4.3704
4.3679
—
.0025
.625

IR

4.3377
4.3373
—
.0004
0.10
1.10
.10
.05
.05
1.30
.075
Av

IR

4.2098
4.2096
—
.0002
0.05

IR

4.2371
4.2369
—
.0002
0.05

IR

4.3683
4.3679
—
.0004
0.10

Am

4.3397
4.3373
—
.0024
.60
1.60
.60
.55
.575
4.60
2.325
.581
Av am

Am

4.2118
4.2096
—
.0022
.55

Am

4.2392
4.2369
—
.0023
.575

Am

4.3703
4.3679
—
.0024
.60

Pd

4.3383
4.3373
—
.0010
.25
1.25
.25
.225
.15
1.15
1.775
.193

4.2105
4.2096
—
0009
.225

4.2375
4.2369
—
.0006
.15

4.3685
4.3679
—
.0006
.15

PE

4.3390
4.3373
—
.0017
.425
1.425
.425
.225
.50
.50
1.650
.4125

4.2105
4.2096
—
.0009
.225

4.2389
4.2369
—
.0020
.50

4.3699
4.3679
—
.0020
.50

10.19

.58
.07
.41
10.89 - 11.260

Am

581 X 43.10 = 25.04110
+ MET .56
43.73 25.60110

Ag

10.19 X 43.10 = 439.1890
+ MET 6.64
43.73 445.8290

1.585 Am
REPORTED

10.19 Ag
REPORTED

SWEEPS ASSAY RECORD

SILVER
SIDE

12/16/54
TANK #5

Lot No. R-6-55

Description. SLIMES

Sacked & Weighed: 12/16/54 Sampled 12/16/54 Assayed: 1/26/55 Reported:

No. Sacks: 38 Gross Lbs. 5050 Tare Lbs. 48 Net Lbs. 5002

Moisture Determination: No. 1 No. 2 Average: 3.4190

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 24.03		8.35	.35	8.00	
100						
40	M. 28					
100						
120	T. 24.31					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	IR.	Pd.	Pt.	
Average - A & B Pulps	.76	30.47	.10	TRACE	.60	
Metallics Correction	.35	8.00				
Total Reported	.76	30.45				

REMARKS:

62.50% Copper

A. D. R. C.

S + P 38.7 / A.T.

P. 14.40

24.31

1-1/4 A.T. PIPE LCM

7.00	.25
x4	x4
28.00	1.00

3.4190

420

P. 24.03 A. 7.

Mi 128

T. 24.31

TOTAL METALLICS TAKEN FOR

8.35

Am

AU + AG, ETC

265

1962

9.00

⑨ CORP	⑩ CORP	⑪ CORP	⑫ CORP
$132.50 + 3.90 = 136.40$ $\frac{10.22}{126.18}$ 31.545	$135.30 + 3.10 = 138.40$ $\frac{10.49}{127.91}$ 31.98	$134.65 + 3.75 = 138.40$ $\frac{9.99}{128.41}$ 32.10	$133.45 + 4.05 = 137.50$ $\frac{10.19}{127.31}$ 31.83
① SILVER	⑩	⑪	⑫
23.6030 23.4416 $.1614$ $\frac{121.47}{30.37}$	24.4368 24.2743 $.1625$ $\frac{122.30}{30.58}$	29.7616 29.5993 $.1623$ $\frac{122.15}{30.54}$	24.1408 23.9793 $.1615$ $\frac{121.55}{30.39}$

One ADDED TO HAT. PORTIONS

①	②	③	④
0.22	10.49	9.99	10.19

$\begin{array}{r} 30.58 \\ 121.88 \\ \hline 30.47 \end{array}$
 aw og.

R-6-55

CUP#27 (AUTIR)

4.1897
4.1762
.0135
10.22
3.28
.82

CUP#29 (4 A.T.)

4.3112
4.2974
.0138
10.49
3.31
.827

CUP#30

4.2645
4.2513
.0132
9.99
3.21
.803

CUP#31

4.2975
4.2841
.0134
10.19
3.21
.803

IR

.125
.10
.075
.10
4.1762
.0005
0.125

4.1767
4.1762
.0005
0.125

IR

4.2978
4.2974
.0004
0.10

IR

4.2516
4.2513
.0003
0.075

IR

4.2845
4.2841
.0004
0.10

An

4.1895
4.1762
.0133
10.22
4.3.08
.77
An

An

4.3111
4.2974
.0137
10.49
4.3.21
.8025

An

4.2642
4.2513
.0129
9.99
4.2.91
.7275

An

4.2973
4.2841
.0132
10.19
4.3.01
.7525

PD

4.1771
4.1762
.0009
.225
PD .225
.175
.15
4.15
.700
.175

4.2981
4.2974
.0007
.175

4.2519
4.2513
.0006
.15

4.2847
4.2841
.0006
.15

PT

4.1811
4.1762
.0049
1.225
PT .225
.425
.925
.625
4.196
.200
.80 An

4.2991
4.2974
.0017
.425
An

4.2550
4.2513
.0037
.925
Ag

4.2866
4.2841
.0025
.625

30.45

.769
.10
80
32.119
31.89
763 X 24.03 = 18.33489
+ MET .35
24.31 18.68489
17690

30.47 X 24.03 = 732.1941

+ MET 8.00
24.31 740.1941
30.450

SWEEPS ASSAY RECORD

SILVER SIDE
TANK-7

Lot No. R-7-55

Description. 1/4/55

Sacked & Weighed: 1/4/55 Sampled 1/4/55 Assayed: 1/26/55 Reported:

No. Sacks: 38 Gross Lbs. 4970 Tare Lbs. 48 Net Lbs. 4922

Moisture Determination: No. 1 No. 2 Average: 4.16%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au + Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 19.36		1.10	.08	1.02	
100						
40	M. 19					
100						
120	T. 19.55					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Pd	Pt		
Average - A & B Pulp	.45	9.80	.45	TRACE	.20	
Metallics Correction	.08	1.02				
Total Reported	.45	9.75				

REMARKS:

55.70% Copper

B. DRYG

A DRYG.

S+P 34.80 A.T.
 P. 14.40
 S. 20.40

4.1690
 H₂O

S+P 33.95 A.T.
 P. 14.40
 S. 19.55

P. 19.36
 AN 19
 T. 19.55

TOTAL METALLICS USED
 FOR AU + AG, ETC

Assay Ton Samples	Corrected	Corrected	Corrected	Corrected	Corrected	Corrected	Corrected	Corrected	Corrected
1.10	0.08	0.08	1.02	0.08	0.08	0.08	0.08	0.08	0.08

PULP

4. ATPORTION

(13) CORR	(14) CORR	(15) CORR	(16) CORR
50.60 + 2.10 = 52.70	51.00 + 1.55 = 52.55	50.60 + 2.00 = 52.60	50.25 + 1.35 = 52.20
10.53	10.54	10.88	10.22
42.15	42.01	41.72	41.98
10.54	10.43	10.43	10.485
	10.605		
	10.52		

(13) SILVER	(14) SILVER	(15) SILVER	(16) SILVER
29.0571	23.3672	24.8933	24.8933
29.0051	23.3148	24.8415	24.8415
.0520	.0524	.0518	.0518
39.14	39.44	38.99	38.99
9.79	9.86	9.75	9.75
		9.79	9.79
		9.86	9.86
		29.40	29.40
		9.80	9.80

are ADDED TO 4 AT. PORTION

(5) 10.55 (6) 10.13 (7) 10.88 (8) 10.22

avg

R-7-55

CUP #32 (AU+IR)

CUP #33

CUP #36

CUP #38

4.2534
4.2409
—
.0125
10.55
—
1.95
—
.487

4.3403
4.3282
—
.0121
10.13
—
1.97
—
.492

4.1002
4.0876
—
.0126
10.88
—
1.72
—
.430

4.1543
4.1420
—
.0123
10.22
—
2.08
—
.520

1R .075
4.2412
4.2409
—
.0003
—
0.075

1R .075
4.3285
4.3282
—
.0003
—
0.075

1R .075
4.0878
4.0876
—
.0002
—
0.05

1R .075
4.1423
4.1420
—
.0003
—
0.075

An .4375
4.2532
4.2409
—
.0123
10.55
—
4/1.75
—
.4375

An .4675
4.3402
4.3282
—
.0120
10.13
—
4/1.87
—
.4675

An .405
4.1000
4.0875
—
.0125
10.88
—
4/1.62
—
.405

An .495
4.1542
4.1420
—
.0122
10.22
—
4/1.98
—
.495

Pd .125
4.2414
4.2409
—
.0005
—
.125

LOST

4.0880
4.0875
—
.0005
—
.125

4.1425
4.1420
—
.0005
—
.125

Pt .575
4.2432
4.2409
—
.0023
—
1.575

4.0890
4.0875
—
.0015
—
.375

4.1451
4.1420
—
.0031
—
.775

9.75
.45
.066
.575
—
10.52 — 10.841

An
451 x 19.36 = 8.73136
+ MET .08
19.55) 8.81136

Qg
9.80 x 19.36 = 189.7280
+ MET .102
19.55) 190.7480

.45 An

9.75 Q

1/27/55

SWEEPS ASSAY RECORD

Lot No.

R-8-55

Description.

CATTLE

Sacked & Weighed:

1/27/55

Sampled

1/27/55

Assayed:

2/1/55

Reported:

2/3/55

No. Sacks:

82

Gross Lbs.

3028

Tare Lbs.

180

Net Lbs.

2848

Moisture Determination:

No. 1

No. 2

Average:

5.3090

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 28.70		11.90	.38	11.52	
100						
40	M. 1.15					
100						
120	T. 28.85					

TOTAL METALLICS CORRECTION:

6-1/4 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			192.00		9.93	
A	2			192.15		9.94	
A	3			193.05		9.96	
A	4			193.10		9.97	
A	Ounces Per Ton - Average			193.35		9.97	
B	1			192.20		9.95	
B	2			192.64		9.952	
B	3			192.64		9.952	
B	4			770.56		398.0	
B	Ounces Per Ton - Average			730.7509			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	39.80	730.75	
Metallics Correction	.38	11.52	
Total Reported	39.61	727.35	

REMARKS:

B. DRYC-

P+S 29.66 A.T.

P 14.40

S 15.26

5.30%

X20

A. DRYC-

P+S 28.85 A.T.

P 14.40

S 14.45 A.T.

6-1/4 A.T. PULP

CORR

187.60 + 4.40 = 192.00

188.00 + 4.15 = 192.15

188.75 + 4.30 = 193.05

189.45 + 3.65 = 193.10

188.60 + 4.75 = 193.35

188.80 + 3.40 = 192.20

6/1155.85

192.64

X4

770.56

39.81

730.75

TOTAL MET.

11.90

.38

11.52

9.93

9.94

9.96

9.97

9.97

9.95

6/59.72

9.952

X4

39.808

Am

Og

39.808 X 28.70 = 1142.48960

+ MET.

28.85/1142.86960

730.75 X 28.70 = 20972.5250

+ MET.

28.85/20984.0450

39.614

227.35

REMARKS:

SWEEPS ASSAY RECORD

1/27/55

Lot No.

EXP-R-8-55

Description.

COTTRELL

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

5.06 90

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P. 11.66		22.40	.62	21.78	
20						
100	M. .34					
40						
100	T. 12.00					
120						

TOTAL METALLICS CORRECTION:

6-1/4 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			227.75		9.79	
A	2			228.70		9.82	
A	3			228.00		9.82	
A	4			228.75		9.83	
A	Ounces Per Ton - Average			228.60		9.83	
B	1			226.60		9.81	
B	2			228.40		9.82	
B	3			229.07		9.817	
B	4			916.28		39.268	
B	Ounces Per Ton - Average			877.01		39.268	

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	39.26	877.01			
Metallics Correction	.62	21.78			
Total Reported	38.20	853.98			

REMARKS:

B. DRYG

A. DRYG

EXA

STP 27.10 A.T.

P 14.46

S 12.64

STP 26.46 A.T.

P 14.46

S 12.00

5.0690

X20

P 11.66 A.T.

R/L 11.34

T 12.00

6-1/4 A.T. PULP

TOTAL MET.

$$\begin{array}{r} 22.40 \cdot 62 \\ .62 \\ \hline 21.78 \end{array}$$

	CORR		
221.65 +	6.10 =	227.75	9.79
223.70 +	5.00 =	228.70	9.82
222.40 +	5.60 =	228.00	9.82
224.00 +	4.75 =	228.75	9.83
224.35 +	4.25 =	228.60	9.83
220.20 +	6.40 =	226.60	9.81
		<u>1368.40</u>	<u>58.90</u>
		229.07	9.817
		Y4	Y4
		916.28	39.268
		39.27	
		<u>877.01</u>	

Au

Ag

39.268 X 11.66 = 457.86488

877.01 X 11.66 = 10225.9366

+ MET. .62

+ MET. 21.78

$$\begin{array}{r} 12.00 \overline{) 458.48488} \\ \underline{12.00} \end{array}$$

$$\begin{array}{r} 12.00 \overline{) 10247.7166} \\ \underline{12.00} \end{array}$$

853.98

38.207

9

SWEEPS ASSAY RECORD

2/10/55
Tank #5 SILVER SIDE
COPPER 8 LIME

Lot No. R-9-55

Description. COPPER 8 LIME

Sacked & Weighed: 1/10/55 Sampled 1/10/55 Assayed: 3/1/55 Reported:

No. Sacks: 48 Gross Lbs. 6536 Tare Lbs. 60 Net Lbs. 6476

Moisture Determination: No. 1 No. 2 Average: 4.60%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	D 33.26					
20						
100	M 70	1.76	10.74			
40						
100	T 33.96					
20						

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pd	Pt	
Average - A & B Pulps	1.00	27.07	0.02	0.50	0.54	
Metallics Correction	1.76	10.76	-	-	-	
Total Reported	1.03 ✓	26.83 ✓	0.02	0.50	0.54	4.60

REMARKS:

cu: 57.49%

B. DRYG

4.60
95.40

A. DRYG

S+P 50.01 NT.

P 14.41 A.T.

S 35.60

4.60 90

H2O

S+P 48.37 A.T.

P 14.41

S 33.96

P 33.26

M 170

T 33.96

8-2 A.T. Taken for Buttons

A	B	Avg (M.F)	Avg (A.R) • (x 33.26)	Reported
Ir 0.02	0.02	0.02	0.02 0.67	.02
Au 1.02	0.97	1.00	.91 33.26 + 1.76	1.03
Ag 27.66	26.48	27.07	25.82 900.35 + 10.76	26.83
Pd 0.52	0.49	0.51	.49 16.96	.50
Pt 0.56	0.54	0.55	.52 18.29	.54
29.78	28.50	29.15	27.76 969.53 982.05	28.92
Orig. Bead:				
29.31	29.04	29.18	27.84 970.53	28.92

Metallies (Total)

1.76

10.76

12.52

Orig Bead: 12.68

$$\frac{1}{33.96} = 0.029446$$

SILVER SHOE 2/25/55
Tank #6

SWEEPS ASSAY RECORD

Lot No. R-10-55

Description. COPPER SHIMES

Sacked & Weighed: 2/25 Sampled 2/25 Assayed: 3/16 Reported: 3/16

No. Sacks: 36 Gross Lbs. 4821 Tare Lbs. 45 Net Lbs. 4776

Moisture Determination: No. 1 No. 2 Average: 5.68 90

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P 31.94					
100 40	M 0.25					
100 120	T 32.19					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pd	Pt	
Average - A & B Pulps	0.23	10.05	0.06	0.34	0.19	
Metallics Correction	0.42	0.37	-	-	-	
Total Reported	0.24	9.98	0.06	0.34	0.19	5.68

REMARKS: Copper: 47.94%

B. DRYG

A. DRYG.

S + P 48.54 AT

P 14.41 AT

S 34.13

S + P 46.60 AT

P 14.41 AT

S 32.19

H_2O
5.68%

PULP 31.94

MET 25

TOTAL 32.19

Avg. $\times 31.94 =$

I ₂	0.06	$\times$	"	1.92	—
As	0.23	$\times$	"	7.35	+ 0.42
Ag	10.05	$\times$	"	321.00	+ 0.37
Pd	0.34	$\times$	"	10.86	—
Pt	0.19	$\times$	"	6.07	—

Reported

0.06

0.24

9.98

0.34

0.19

10.81

Orig Read:

P 11.05 $\times$ 31.94 352.94 + 0.71

10.99

M 0.71

SWEEPS ASSAY RECORD

3/8/55
Ref milt sweeps

Lot No.

R-11-55

Description.

R-11-55

Sacked & Weighed: 3/18

Sampled

3/8

Assayed: 3/14/55

Reported: 3/16

No. Sacks: 45

Gross Lbs. 4327

Tare Lbs. 57

Net Lbs. 4270

Moisture Determination:

No. 1

No. 2

Average:

3.16%

(TOTAL) METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P 19.53		107.00	4.32	102.68	
20						
40	M. .06					
100						
40						
100	T. 19.59					
120						

TOTAL METALLICS CORRECTION:

5-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			57.40		4.53	52.87
A	2			56.10		4.52	51.58
A	3			58.00		4.56	53.44
A	4			56.60		4.54	52.06
A	Ounces Per Ton - Average			56.70		4.55	52.15
B	1			284.80		122.70	262.10
B	2			56.96		4.54	52.42
B	3			113.92		9.08	104.84
B	4			9.08			
B	Ounces Per Ton - Average			104.84			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	9.08	104.84	
Metallics Correction	4.32	102.68	
Total Reported	9.27	109.76	

REMARKS:

B. DRYC

A. DRYC.

S+D. 34.69 A.T.

D. 14.46

S. 20.23

3.1690

S+D. 34.05 A.T.

D. 14.46

S. 19.59

 $\frac{1}{2}$ A.T. PREMIUM
$$\begin{array}{r} 57.00 \\ \times 2 \\ \hline 114.00 \end{array}$$

P. 19.53

M. 1.06

T. 19.59

6- $\frac{1}{2}$ A.T. PULP

	CORR	TOTAL	Am
56.70 +	.70 =	57.40	4.53
55.30 +	.80 =	56.10	4.52
57.30 +	.70 =	58.00	4.56
58.45 +	1.15 =	59.60	4.54
56.05 +	.70 =	56.70	4.55
		<u>284.80</u>	<u>22.70</u>
		56.96	4.54
		<u>113.92</u>	<u>9.08</u>
		9.08	
		<u>104.84</u>	

TOTAL MET.

	CORR	TOTAL
101.70 +	5.30 =	107.00
		<u>Am 4.32</u>
		102.68

Am

Cg

$$19.53 \times 9.08 = 177.3324$$

$$+ \text{MET. } 4.32$$

$$19.59 \quad 181.6524$$

9.27

$$19.53 \times 104.84 = 2047.5252$$

$$102.68$$

$$19.59 \quad 2150.2052$$

109.76

SWEEPS ASSAY RECORD

SILVER 4/8/55
SIDE Tank # 5
SKIME

Lot No. R-12-55

Description. SKIME

Sacked & Weighed: 4/8 Sampled 4/8 Assayed: 4/26 Reported: 4/26

No. Sacks: 40 Gross Lbs. 5758 Tare Lbs. 50 Net Lbs. 5708

Moisture Determination: No. 1 No. 2 Average: 3.24

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
P 100	34.37					
M 100	0.55					
T 120	34.92					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Ir	Pd	Pt	Per Cent Moisture
Average - A & B Pulps	0.62	22.38	0.04	0.48	0.13	
Metallics Correction	0.73	6.58	-	-	-	
Total Reported	0.63	22.22	0.04	0.48	0.13	3.24

REMARKS: Copper = 56.86%

B. DRYG

R-12-55 A. DRYG

S + D 50.50 A.T.
 D 14.41 A.T.
 S 36.09 A.T.

S + D 49.33 A.T.
 D 14.41 A.T.
 S 34.92 "

N₂O

3.2490

P. 34.37

M. 0.55

T. 34.92

mg/A.T.:

Reported: - g/A.T.

Ir $0.04 \text{ mg} \times 34.37 =$
 Au 0.62 " $= 21.309 + 0.73 = 22.04 = 0.63$
 Ag 22.38 " $= 769.20 + 6.58 \text{ } 175.78 = 22.27$
 Pd 0.48 "
 Pt

4/11/55

SWEEPS ASSAY RECORD

Tank # 6

Lot No.

R-13-55

Description.

SILVER SLIMES

Sacked & Weighed:

4/11

Sampled

4/11

Assayed:

4/26

Reported:

4/28

No. Sacks:

27

Gross Lbs.

3708

Tare Lbs.

34

Net Lbs.

3674

Moisture Determination:

No. 1

No. 2

Average:

4.26

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
P ₁₀₀	28.22					
M ₄₀	0.10					
T ₁₂₀	28.32					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	IR	PL	PE	
Average - A & B Pulps	0.24	15.47	0.04	0.23	0.19	
Metallics Correction	0.62	0.14	-	-	-	
Total Reported	0.26	15.42	0.04	0.23	0.19	4.26

REMARKS:

Copper = 51.57%

B. DRYG.

A. DRYG.

S + D. 44.04 A.T.

D. 14.46

44.04

- 42.78

S. 29.58

$$\frac{1.26 \times 100}{29.58} = 4.26\%$$

S + D

42.78 A.T.

D. 14.46 A.T.

S. 28.32

mg/A.T.:-

x 28.22

Reported: g/A.T.

Ir 0.04

Au 0.24

Ag 15.47

Pd 0.23

Pt 0.19

$$= 6.77 + 0.62 = 7.39 = 0.26$$

$$= 436.56 + 0.14 = 436.70 = 15.42$$

SWEEPS ASSAY RECORD

TANK 3
Au Side 4/27/55

Lot No. R-14-55

Description. COPPER SHIM

Packed & Weighed: 4/27 Sampled 4/27 Assayed: 5/12 Reported: 5/12

No. Sacks: 18 Gross Lbs. 2208 Tare Lbs. 23 Net Lbs. 2185

Moisture Determination: No. 1 No. 2 Average: 0.7690

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P 37.58					
100 40	M 1.19					
100 120	T 38.77					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pd	Pt	
Average - A & B Pulps	4.48	29.06	0.04	0.66	12.00	
Metallics Correction	8.96	45.11	-	-	-	
Total Reported	4.57	29.33	0.04	0.66	12.00	0.76

REMARKS: Copper = 67.55%

35

B. DRYC-

A. DRYC-

S+D 53.48 A.T.

CHARGE TABLE 22

S+D. 53.18 A.T.

D 14.41 A.T.

D. 14.41 "

S 39.07 "

S. 38.77 "

H₂O

0.7690

Pulp

met

Ir 0.04

Au 4.48

Ag 29.06

Pd 0.66

Pt 12.00

46.24

Au 8.96

Ag 45.11

54.07

Button 61.87

- 7.80

Button 46.24

SWEEPS ASSAY RECORD

Tank #1 5/3/55
GOLD SIDE

Lot No. R-15-55

Description. COPPER SHINE

Sacked & Weighed: 5/3 Sampled 5/3 Assayed: 5/16 Reported: 5/16

No. Sacks: 47 Gross Lbs. 7177 Tare Lbs. 59 Net Lbs. 7118

Moisture Determination: No. 1 No. 2 Average: 3.2190

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
P	48.10					
M	1.35					
T	49.45					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A Ounces Per Ton - Average							
B	1						
B	2						
B	3						
B	4						
B Ounces Per Ton - Average							

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pd	Pt	
Average - A & B Pulps	5.63	57.37	0.27	0.81	3.28	
Metallics Correction	5.33	35.42	-	-	-	
Total Reported	5.58	56.52	0.27	0.81	3.28	3.21

REMARKS:

Copper = 61.42%

B. DRYG.

R-15-55 A. DRYG.

S+D 65.55 A.T.

D. 14.46 A.T.

S. 51.09 "

3.21 90

8/20

S+D. 63.91 A.T.

D. 14.46

S. 49.45 A.T.

P. 48.10 A.T.

M. 1.35 "

T. 49.45 "

Pulp

Ir 0.27

Au 5.63

Ag 57.37

Pd 0.81

Pt 3.78

67.36

67.62

- 0.26

net

5.33 Au

35.42 Ag

40.75

+ 1.70 = Pt + Pd .5

42.45

42.45

SWEEPS ASSAY RECORD

5/10/55

Lot No.

P-16-55

Description.

REF. SWEEPS

Sacked & Weighed:

5/10

Sampled

5/10

Assayed:

5/18

Reported:

5/18

No. Sacks:

64

Gross Lbs.

6579

Tare Lbs.

80

Net Lbs.

6499

Moisture Determination:

No. 1

No. 2

Average:

3.76%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>100</i>						
<i>20 P</i>	<i>20.86</i>		<i>391.20</i>	<i>57.80</i>	<i>333.40</i>	
<i>100</i>						
<i>40 M</i>	<i>.08</i>					
<i>100</i>						
<i>120 T</i>	<i>20.94</i>					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<i>83.75</i>		<i>8.54</i>	<i>75.21</i>
A	2			<i>83.35</i>		<i>8.49</i>	<i>74.86</i>
A	3			<i>83.75</i>		<i>8.51</i>	<i>75.24</i>
A	4			<i>83.80</i>		<i>8.53</i>	<i>75.27</i>
A	Ounces Per Ton - Average			<i>84.55</i>		<i>8.54</i>	<i>76.01</i>
B	1			<i>83.10</i>		<i>8.52</i>	<i>74.58</i>
B	2			<i>6/50 2.30</i>		<i>6/51.13</i>	<i>6/451.17</i>
B	3			<i>83.72</i>		<i>8.522</i>	<i>75.195</i>
B	4			<i>167.44</i>		<i>17.044</i>	<i>150.390</i>
B	Ounces Per Ton - Average			<i>17.04</i>		<i>17.044</i>	<i>150.390</i>

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	<i>17.044</i>	<i>150.39</i>	
Metallics Correction	<i>57.80</i>	<i>333.40</i>	
Total Reported	<i>19.73</i>	<i>165.74</i>	

REMARKS:

B.DRYC-

A-DRYG-

S+D 36.22 A.T.
D 14.46 A.T.

S 21.76 "

S+D 35.40 A.T.
D 14.46 A.T.

S 20.94 "

H₂O
3.76%

1/2 A.T. PRELIM

77.00	8.00
x 2	x 2
154.00	16.00
16.00	
138.00	

P. 20.86 A.T.
M. 1.08 "
T. 20.94 "

6-1/2 A.T. PULP

TOTAL MET.

79.35 + 4.40 =	83.75	8.54
78.20 + 5.20 =	83.35	8.49
79.45 + 4.30 =	83.75	8.51
81.00 + 2.85 =	83.80	8.53
79.20 + 5.30 =	84.55	8.54
79.55 + 4.60 =	83.10	8.52

391.20 57.80 Am
57.80

333.40 Og

6 502.30	6 51.13
83.72	8.522
x 2	x 2
167.44	17.044 Am
17.04	
150.40 Og	

Am

Og

17.044 X 20.86 = 355.53784

150.40 X 20.86 = 3137.3440

+ MET. 57.80
20.94 413.33784

+ MET. 333.40
20.94 3470.7440

19.739

165.75 Og

B. DRYG

(17)

A. DRYG.

STD 57.34 AT

D 14.41 A.T.

S 42.93

2.10%
H₂O

STD 56.44 A-T.

D 14.41 A.T.

S 42.03

	P	
	(18.39)	
In	0.24	
An	0.51	
Ag	17.64	18.39

	M
	(8.20)
In	0.15
An	0.33
Ag	7.75
	8.23
	0.03
	8.20

SWEEPS ASSAY RECORD

SILVER
SIDE

5/25/55

Tabak #5

Lot No.

R-18-55

Description.

COPPER SLIME

Sacked & Weighed:

5/25

Sampled

5/25

Assayed:

6/20

Reported:

6/20

No. Sacks:

28

Gross Lbs.

4564

Tare Lbs.

35

Net Lbs.

4529

Moisture Determination:

No. 1

No. 2

Average:

4.50%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P 52.81					
100 40	M 1.60					
100 120	T 53.41					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pd	Pt	
Average - A & B Pulps	0.81	31.41	0.21	0.25	0.39	
Metallics Correction	6.16	13.26	-	-	-	
Total Reported	0.92	31.31	0.21	0.25	0.39	4.50

REMARKS:

Copper = 61.70%

B. DAYC.

(18)

A. DAYC.

ST D 70.39 A.T

D 14.46 A.T

S 55.93 "

4.50%
X20

ST D 67.87 A.T

D 14.46 A.T

S 53.41 "

P.

W.

T 53.41 A.T

P

(32.82)

Ir = 0.21

Au = 0.9581

Ag = 31.41 32.43

Pd = 0.25 32.68

Pt = 0.39 33.07

Mg/A.T.

M
(20.24)
Ir = 0.21
Au = 6.55
Ag = 13.26
+ 19.63
+ 0.61
20.24

SWEEPS ASSAY RECORD

SILVER 5/26/55
SIDE Tank # 7

Lot No. R-19-55

Description. COPPER SKINN

Sacked & Weighed: 5/26 Sampled 5/26 Assayed: 6/20 Reported: 6/20

No. Sacks: 25 Gross Lbs. 3365 Tare Lbs. 32 Net Lbs. 3333

Moisture Determination: No. 1 No. 2 Average: 1.0390

METALLICS ASSAY

Mesher	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P 52.42					
20						
100	M 0.23					
40						
120	T 52.65					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Tr	Pd	Pt	
Average - A & B Pulps	0.56	4.91	0.13	Tr	Tr	
Metallics Correction	0.14	0.97	-	-	-	
Total Reported	0.56	4.91	0.13	Tr	Tr	1.03

REMARKS: Copper 30.77%

B.DRYG

(19)

A.DRYG.

ST D 67.66 A.T

D 14.46 A.T

S 53.20

ST D. 67.11 A.T

D. 14.46 A.T

S. 52.65

A20

110390

p. 52.42

M. 0.23

T. 52.65

(5.59)

Ir = 0.13

an = 0.56

ag = 4.91 5.60

M

(1.25)

Ir 0.15

an 0.14

ag 0.97

1.26

0.01

1.25

SWEEPS ASSAY RECORD

5/27/55

Lot No. **R-20-55**

Description. **COTTRILL**

Sacked & Weighed: **5/27**

Sampled **7/27**

Assayed: **9/9**

Reported: **9/10**

No. Sacks: **44**

Gross Lbs. **2030**

Tare Lbs. **97/933**

Net Lbs. **1933**

Moisture Determination:

No. 1

No. 2

Average:

12.37%

TOTAL METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P 14.13		43.30	3.20	40.10	
100 40	M. 24					
100 120	T 14.37					

TOTAL METALLICS CORRECTION:

6-1/4 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			178.50		15.83	162.67
A	2			179.00		15.85	163.15
A	3			178.90		15.78	163.12
A	4			177.60		15.76	161.84
A	Ounces Per Ton - Average			177.75		15.80	161.95
B	1			178.15		15.81	162.34
B	2			1069.90		94.83	975.07
B	3			178.32		15.805	162.51
B	4			713.28			
B	Ounces Per Ton - Average			650.06		63.220	650.04

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	63.22	650.06	
Metallics Correction	3.20	40.10	
Total Reported	62.39	642.00	

641.99

REMARKS:

40 assay

B. DRYC.

A. DRYC.

S+D, 30.86 A.T.

D. 14.46 A.T.

S. 16.40 "

12.3790
N20

(2-7)

6-1/4 A.T. PULP

178.50 15.83

179.00 15.85

178.90 15.78

177.60 15.76

177.75 15.80

178.15 15.81

6/1069.90 6/94.83

178.32 15.805
x4 x4

713.28 63.220 Am

63.22

650.06

Og

650.06 x 14.13 = 9185.3478

+ MET.

40.10

14.37) 9225.4478 1641.99

6034
5748

2864

1437

14277

12933

13448

12933

515

S+D. 28.83 A.T.

D. 14.46 A.T.

S. 14.37 "

P. 14.13 A.T.

M. 24 "

T. 14.37 "

(1)

TOTAL MET Am

43.30 3.20

3.20

40.100g

Am

63.22 x 14.13 = 893.2986

+ MET.

3.20

14.37) 896.49860

8622

3429

2874

5558

4311

12476

11496

9800

8622

1178

(62.36 Am)

5/27/55

SWEEPS ASSAY RECORD

Lot No. R-20-55 (EXP) Description. COT TIRKEL

Sacked & Weighed: _____ Sampled _____ Assayed: _____ Reported: _____

No. Sacks: _____ Gross Lbs. _____ Tare Lbs. _____ Net Lbs. _____

Moisture Determination: No. 1 _____ No. 2 _____ Average: 12.53%

TOTAL METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100-20	P. 8.53		22.90	1.18	21.72	
100-40	M. 1.12					
100-20	T. 8.65					

TOTAL METALLICS CORRECTION:

6-74 A-T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg.Total Inc.Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			177.70		15.85	161.85
A	2			176.45		15.77	160.68
A	3			176.75		15.79	160.96
A	4			177.00		15.77	161.23
A	Ounces Per Ton - Average			177.10		15.80	161.30
B	1			176.55		15.77	160.78
B	2			176.55		15.77	160.78
B	3			176.925		15.792	161.133
B	4			177.00		15.77	161.23
B	Ounces Per Ton - Average			176.75		15.79	161.13

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	63.168	644.53	
Metallics Correction	1.180	21.72	
Total Reported	62.428	638.10	

639.10

REMARKS:

B. DRYC
 STD. 24.30 A.T.
 D. 14.41 A.T.
 S. 9.89

EXP

12.53 9/0
 X20

9-14

6-1/4 A.T. PULP

177.70	15.85
176.45	15.77
176.75	15.79
177.00	15.77
177.10	15.80
176.55	15.77

6 1061.55 6 94.75

176.925 15.792
 X4 X4

707.700 63.168 a
 63.17
 644.53 g

Qg

644.53 X 8.53 = 5497.8409

+ MET 21.72

8.65 5519.5609
 5190 --- (638.09)
 3295
 2595
 7006
 6920

8609
 7795
 814

A. DRYC-
 STD. 23.06 A.T.
 D. 14.41 A.T.
 S. 8.65

P. 8.53 A.T.
 M. .12 "
 T 8.65 "

⑧

TOTAL MET. am

22.90 1.18
 1.18
 21.72 g

Am

63.168 X 8.53 = 538.82304

+ MET 1.18

8.65 540.00304
 5190 --- (62.430) Am
 2100
 1730
 3703
 3460
 2630
 2595
 454

SWEEPS ASSAY RECORD

6/2/55
REF

Lot No. R-21-55

Description. GENERAL

Sacked & Weighed: 6/2 Sampled 6/2 Assayed: 6/10 Reported: 6/13

No. Sacks: 78 Gross Lbs. 8636 Tare Lbs. 98 ~~8538~~ Net Lbs. 8538

Moisture Determination: No. 1 No. 2 Average: 3.13 90

TOTAL METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	<u>A. 30.54</u>		<u>233.40</u>	<u>37.80</u>	<u>195.60</u>	
100 40	<u>M. 1.32</u>					
100 120	<u>T. 30.86</u>					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<u>30.40</u>		<u>5.39</u>	<u>25.01</u>
A	2			<u>30.55</u>		<u>5.45</u>	<u>25.10</u>
A	3			<u>30.50</u>		<u>5.48</u>	<u>25.02</u>
A	4			<u>30.75</u>		<u>5.43</u>	<u>25.32</u>
A	Ounces Per Ton - Average			<u>30.30</u>		<u>5.48</u>	<u>24.82</u>
B	1			<u>30.40</u>		<u>5.44</u>	<u>24.96</u>
B	2			<u>6182.900</u>		<u>6132.67</u>	<u>6150.23</u>
B	3			<u>30.483</u>		<u>5.445</u>	<u>25.04</u>
B	4			<u>60.966</u>		<u>10.890</u>	<u>50.08</u>
B	Ounces Per Ton - Average			<u>10.89</u> <u>50.07609</u>		<u>Am</u>	<u>50.08</u>

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	<u>10.89</u>	<u>50.08</u>			
Metallics Correction	<u>37.80</u>	<u>195.60</u>			
Total Reported	<u>12.00</u>	<u>55.90</u>			

REMARKS:

B.DRYC

S+D - 46.32 A.T.

D. - 14.46

S 31.86

1/2 A.T. PRELIM

22.00	4.00
x 2	x 2
44.00	8.00 Am
8.00	
36.00	cg

3.1390
H20

A.DRYC

S+D 45.32 A.T.

D. 14.46 A.T.

S 30.86

P. 30.54 A.T.

M. 32

T 30.86

1-6
6 - 1/2 A.T PULP

30.40	5.39
30.55	5.45
30.50	5.48
30.75	5.43
30.30	5.48
30.40	5.44
3 182.90	32.67
60.97	10.89
10.89	
50.08	Am
	cg

TOTAL MET. Am

233.40 37.80

37.80

195.60 cg

Am

30.54 X 10.89 = 332.5806

+ MET. 37.80

30.86	370.3806	12.00
	3086	
	6178	
	6172	
	606	

30.54 X 50.08 = 1529.4432

+ MET 195.60

30.86	1725.0432	55.899
	15430	
	18204	
	15430	
	27743	
	24688	
	30552	
	27774	
	27780	

SWEEPS ASSAY RECORD

One Side 6/3/55
Tank 1, 2+3

Lot No. **R-22-55**

Description. **COPPER SHIME**

Sacked & Weighed: **6/3** Sampled **6/3** Assayed: Reported: **6/20**

No. Sacks: **14** Gross Lbs. **2456** Tare Lbs. **18** Net Lbs. **2438**

Moisture Determination: No. 1 No. 2 Average: **2.67**

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P 42.33					
20						
100	M 0.59					
40						
120	T 42.92					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver	Ir	Pd	Pl	
Average - A & B Pulps	7.22	44.36	0.20	1.79	4.37	
Metallics Correction	2.91	14.97	-	-	-	
Total Reported	7.19	44.10	0.20	1.79	4.37	2.67

REMARKS:

Copper = 62.76%

B. DRYG.

(22)

A. DRYG.

S+D. 58.51 A.T.

D. 14.41 A.T.

S 44.10 "

S+D 57.33 A.T.

D 14.41 A.T.

S 42.92 "

2.67%

X20

P. 42.33

M. 0.59

T. 42.92 A.T.

mg/A.T.

(57.94)

M
(19.96)

M = 17.2688 grams =
0.59 A.T.

Ir = 0.20

Au = 7.63

Ag = 44.36 51.78

Pd = 1.79 53.57

Pt = 4.37 57.94

Ir 0.25

Au 3.91

Ag 14.97 18.13

+ 1.83?
19.96

SWEEPS ASSAY RECORD

6/6/55

Ref.

Lot No.

R-23-55

Description.

GENERAL

Sacked & Weighed:

1/6

Sampled

1/6

Assayed:

6/10

Reported:

6/13

No. Sacks:

45

Gross Lbs.

5288

Tare Lbs.

56

Net Lbs.

5332

Moisture Determination:

No. 1

No. 2

Average:

1.70 90

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P. 19.48		170.20	18.66	151.54	
20						
100	M. 12					
40						
100	T. 19.60					
120						

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			38.60		5.25	33.35
A	2			38.80		5.32	33.48
A	3			39.00		5.32	33.68
A	4			39.10		5.36	33.74
A	Ounces Per Ton - Average			38.80		5.29	33.51
B	1			38.75		5.32	33.43
B	2			38.75		5.32	33.43
B	3			77.68		10.62 am	67.063
B	4			10.62			67.063
B	Ounces Per Ton - Average			67.063			67.063

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	10.62	67.06			
Metallics Correction	18.66	151.54			
Total Reported	11.51	74.38			

REMARKS:

B.DRYG

H.DRYG.

S+D. 34.40 A.T

S+D. 34.06 A.T

D. 14.46 A.T.

D. 14.46 A.T.

S. 19.94 "

S. 19.60 "

1.7090

H₂O

P. 19.48 A.T.

M. 1.12 A.T.

T. 19.60 A.T.

1/2 A.T. PRELIM

36.00	5.00
x 2	x 2
72.00	10.00
10.00	
62.00	

8.13

6-1/2 A.T. PULP

38.60	5.25
38.80	5.32
39.00	5.32
39.10	5.36
38.80	5.29
38.75	5.32
6 233.05	6 31.86
38.84	5.21
x 2	x 2
77.68	10.62
10.62	
67.06	

(14)

TOTAL MET. Am

170.20 18.66

18.66

151.54

Am

19.48 x 10.62 = 206.8776

+ MET. 18.66

19.48 x 67.06 = 1306.3288

+ MET 151.54

19.60	1457.8688
	13720

8586

7840

7468

5780

16888

15680

12080

19.60	225.5376
	1960

2953

1960

9937

9800

13760

13720

11.507

SWEEPS ASSAY RECORD

6/7/55

Lot No. P-24-55

Description. LEAD SULPHATE

Sacked & Weighed: 6/7 Sampled 6/7 Assayed: Reported: 6/10

No. Sacks: 45 Gross Lbs. 5367 Tare Lbs. 521 Net Lbs. 5311

Moisture Determination: No. 1 No. 2 Average: 3.8190

^{TOTAL}
METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P, 30.60		13.80	1.39	12.41	
100 40	M, .37					
100 120	T 30.97					

TOTAL METALLICS CORRECTION:

6-1 A & PULP

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			5.85		.32	5.53
A	2			5.85		.33	5.52
A	3			5.85		.32	5.53
A	4			5.85		.31	5.54
A	Ounces Per Ton - Average			5.80		.30	5.50
B	1			5.80		.33	5.47
B	2			6/35.00		6/191	6/35.09
B	3			5.83		.3200	5.513
B	4			5.5100			09.
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	.32	5.51			
Metallics Correction	1.39	12.41			
Total Reported	.36	5.84			

REMARKS:

Lead = 61.53%

20 25

B. DRYG.

R-24

A DRYG.

STD. 46.82 AT.

STD. 45.59 A.T.

D. 14.62 A.T.

D. 14.62 A.T.

S. 32.20 "

S. 30.97

3.8190

H₂O

P. 30.60 A.T.

M. .37 A.T.

T. 30.97 A.T.

1 A.T. PRELIM

5.80 30.97

$$\begin{array}{r} 5.80 \\ .30 \\ \hline 5.50 \end{array}$$

TOTAL MET

13.80

1.39 am

1.39

12.4109

6-1 A.T. PULP

5.85 .32

5.85 .33

5.85 .32

5.85 .31

5.80 .30

(5.80) .33

6 35.00 6 1.91

5.83 .32 am

(5.83) .32

5.5109

P₁ as 504 1/2

23.3742

25.0388

#1 22.9239

2 24.5886

0.4503

0.4502

0.30766 Pb

0.30759 Pb

61.53% Pb

61.52% Pb

F=0.683239

Og

Am

30.60 X 5.51 = 168.6060

5.51 X .32 = 1.7632

+ MET 12.41

$$\begin{array}{r} 30.97 \overline{) 181.0160} \\ \underline{15485} \\ 26166 \\ \underline{24776} \\ 13900 \\ \underline{12388} \\ 1512 \end{array}$$

+ MET 1.39

$$\begin{array}{r} 30.97 \overline{) 31.532} \\ \underline{3097} \\ 562 \end{array}$$

SWEEPS ASSAY RECORD

MAR 22 1956

3/15/56
NORTH COMPANY -
MINT

Lot No.

#1

Description. COINER'S ALLEY
TANK

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg. Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	P. 11.24	1858.00	1.07	9682.75	
40	M. 2.52	2015.10	1.30	5.93	
120	T. 13.76	1936.55	1.185	TOTAL 9	
TOTAL METALLICS CORRECTION:		9682.75	5.925 Au		

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			677.00		.53	676.47
A	2			680.00		.56	679.44
A	3	13.00					
A	4	CORR ADDED					
A	Ounces Per Ton - Average			1357.00		1.09 Au	
B	1			1355.91			1355.91
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	1.09	1355.91	
Metallics Correction	5.925	9676.82	
Total Reported	1.32	1883.52	

REMARKS:

1810.84 - 720.00
PROOF. 707.00
* 13.00

54-12
60

$$11.24 \times 1355.91 = 15,240.4284$$
$$\begin{array}{r} 5.925 \\ 13.76 \overline{) 18.176} \end{array}$$

13.76 25917.2484 1883.52
1376 - - - - 09

$$\begin{array}{r} 12157 \\ 11008 \\ \hline 11492 \\ 11008 \\ \hline 4844 \\ 4128 \\ \hline 7164 \\ 6880 \\ \hline 2844 \\ 2752 \end{array}$$

MAR 22 1956

3/15/56

SWEEPS ASSAY RECORD

Lot No.

#2

Description, COINED ALLEY

TANK

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg. Au	Mg. Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	P. 11.50	TOTAL	490.10	.77	489.33	
40	M. .77					
120	T. 12.27	10.00 CORR ADDED				

TOTAL METALLICS CORRECTION:

2 1/2 A.T.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1		5	181.50		.85	180.65
A	2		6	176.80		.89	175.91
A	3	4.00 CORR ADDED					
A	4			358.30		1.74 Au	
A	Ounces Per Ton - Average			1.74 356.56			356.56
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	1.74	356.56	
Metallics Correction	.77	489.33	
Total Reported	1.69 ✓	374.06 ✓	

REMARKS:

MINES ASSAY RECORD

Air

07

$$11.50 \times 1.74 = 20.0100$$

$$11.50 \times 356.56 = 4100.4700$$

$$12.27 \overline{) 20.7800} \quad 1.693$$

$$12.27 \overline{) 4589.7700} \quad 374.06$$

Assay No.	Sample	Corrected Total	Corrected Total	Corrected Total	Corrected Total	Corrected Total	Corrected Total
1	A	1.74	1.74	1.74	1.74	1.74	1.74
2	A	1.74	1.74	1.74	1.74	1.74	1.74
3	A	1.74	1.74	1.74	1.74	1.74	1.74
4	A	1.74	1.74	1.74	1.74	1.74	1.74
5	A	1.74	1.74	1.74	1.74	1.74	1.74
6	A	1.74	1.74	1.74	1.74	1.74	1.74
7	A	1.74	1.74	1.74	1.74	1.74	1.74
8	A	1.74	1.74	1.74	1.74	1.74	1.74
9	A	1.74	1.74	1.74	1.74	1.74	1.74
10	A	1.74	1.74	1.74	1.74	1.74	1.74

AVERAGES AND TOTALS

Assay No.	Sample	Corrected Total	Corrected Total	Corrected Total	Corrected Total	Corrected Total	Corrected Total
1	A	1.74	1.74	1.74	1.74	1.74	1.74
2	A	1.74	1.74	1.74	1.74	1.74	1.74
3	A	1.74	1.74	1.74	1.74	1.74	1.74
4	A	1.74	1.74	1.74	1.74	1.74	1.74
5	A	1.74	1.74	1.74	1.74	1.74	1.74
6	A	1.74	1.74	1.74	1.74	1.74	1.74
7	A	1.74	1.74	1.74	1.74	1.74	1.74
8	A	1.74	1.74	1.74	1.74	1.74	1.74
9	A	1.74	1.74	1.74	1.74	1.74	1.74
10	A	1.74	1.74	1.74	1.74	1.74	1.74

3/15/56

SWEEPS ASSAY RECORD

MAR 22 1956

Lot No.

#3

Description. COINAGE ALLEY

TANK

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg. Au	Mg. Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	P. 4.81	TOTAL →	86.20	NONE	86.20	
40	M. .12					
120	T. 4.83					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1		8	578.70		.38	578.32
A	2		9	567.50		.37	567.13
A	3	11.00					
A	4	CORR ADDED		1146.20		.75	
A	Ounces Per Ton - Average			75		an	
B	1			1145.45			1145.45
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulp	1.75	1145.45			
Metallics Correction	NONE	86.20			
Total Reported	.731	1135.05			

REMARKS:

$$4.81 \times 1145.45 = 5509.614$$

4.93 / 3.607 (731
am

4.93) 559.5814 (1135.5)

3/15/56

SWEEPS ASSAY RECORD

MAR 22 1956

Lot No.

#4

Description. COINER'S ALLEY TANK.

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	P. 5.89	TOTAL →	95.60	.12	95.48	
40	M. 1.21					
120	T. 6.10					

TOTAL METALLICS CORRECTION:

2-1/2 A.T.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1		11	290.60		.43	290.17
A	2		12	286.80		.42	286.38
A	3	7.00					
A	4	CORR ADDED		577.40		.45 Au	
A	Ounces Per Ton - Average			576.55			576.55
B	1			576.55			
B	2			57			
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulp	.45	576.55	
Metallics Correction	.12	95.48	
Total Reported	.45	572.35	

REMARKS:

572.35

750.00

PROOF 700.00

17.00

$$5.89 \times .45 = 2.6505$$

$6.10 \overline{) 2.7705}$ (45%)

$$\begin{array}{r} 95.480 \\ \hline 3491.359 \end{array}$$

6.10) 3491.359 (572.35)

3/15/56

SWEEPS ASSAY RECORD

MAR 22 1956

Lot No.

#5

Description. COINED ALLEY

TANK

Packed & Weighed:

Sampled

Assayed:

Reported:

No. Sacks:

Gross Lbs.

Tare Lbs.

Net Lbs.

Moisture Determination:

No. 1

No. 2

Average:

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	P 4.12	TOTAL →	5.20	NONE	5.20	
40	M. .05					
120	T. 4.17					
TOTAL METALLICS CORRECTION:						

2-1/2 AT.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1		14	73.00		.97	72.03
A	2		15	64.20		.94	63.26
A	3						
A	4			137.20		1.91 gm	
A	Ounces Per Ton - Average			1.91			135.29
B	1			135.29			
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	1.91	135.29			
Metallics Correction	NONE	5.20			
Total Reported	1.88 ✓	134.91 ✓			

REMARKS:

Ann

$$4.12 \times 135.29 = 557.394$$

5200

$$4.17 \overline{) 562.594}$$
$$4.17 / 7.869 \quad (1.887)$$

134.0

16

1882

PR 719.00:09
1.0002

220.00

59/6

SWEEPS ASSAY RECORD

Lot No. D-1-56

Description.

Sacked & Weighed:

Sampled

8/5/55

Assayed:

8/25/55

Reported:

No. Sacks: 59Gross Lbs. 6066Tare Lbs. 75Net Lbs. 5991

Moisture Determination:

No. 1

No. 2

Average:

12.69%

TOTAL METALLICS ASSAY

MESH	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P. 36.08		54.90	12.42	42.48	
100 40	M. .02					
100 120	T. 36.10					

TOTAL METALLICS CORRECTION:

6-1/2 A.T PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			56.55		14.72	41.83
A	2			56.90		14.60	42.30
A	3			55.60		14.66	40.94
A	4			55.50		14.64	40.86
A	Ounces Per Ton - Average			56.25		14.68	41.57
B	1			55.80		14.67	41.13
B	2			336.60		87.97	248.63
B	3			112.20		29.323	82.88
B	4			29.32		An	09
B	Ounces Per Ton - Average			82.88			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	29.328	82.88			
Metallics Correction	12.42	42.48			
Total Reported	29.64	84.01			

REMARKS:

B. DRYG

A. DRYG

SAMPLE + PAN 64.15 A.T.

22.80 "

SAMPLE 41.35 "

1/2 A.T. PRERIM.

50.90	13.50
x2	x2
101.80	27.00
27.00	
74.80	

6-1/2 A.T. PULP

S + P 58.90 A.T.

P 22.80 "

S 36.10 "

P 36.08

M .02

T 36.10

TOTAL MET.

54.90 12.42 Am

12.42
42.48 Og

Am

Og

36.08 X 29.323 = 1057.97384

+ MET. 12.42

36.10) 1070.39384

36.08 X 82.88 = 2990.3104

+ MET 42.48

36.10) 3032.7904

29.650

84.01

SWEEPS ASSAY RECORD

Lot No.

D-2-56

Description.

Deposit

Sacked & Weighed:

5/25

Sampled

Assayed:

6/7

Reported:

6/8/56

No. Sacks:

63

Gross Lbs.

6137

Tare Lbs.

79

Net Lbs.

6058

Moisture Determination:

No. 1

No. 2

Average:

13.73 %

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	D. 14.19					
100						
40	M. NONE					
100						
120	T 14.19					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			53.70		11.42	42.28
A	2			53.50		11.45	42.05
A	3			53.35		11.43	41.91
A	4			53.30		11.46	41.84
A	Ounces Per Ton - Average			54.20		11.50	42.70
B	1			53.40		11.40	42.00
B	2			321.45		68.66	252.78
B	3			107.15		22.887	84.26
B	4			22.89		an	
B	Ounces Per Ton - Average			84.26			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	22.88	84.26			
Metallics Correction	NONE	NONE			
Total Reported	22.88	84.26			

REMARKS:

B. DRYC

B. DRYC

A. DRYC.

S + D. 30.85 A.T.

S + D. 28.59 A.T.

D. 14.40 "

D. 14.40 "

S. 16.45

S. 14.19 "

13.7390

A. 20

1-6

6-1/2 A.T. PULP

CORR

50.30 + 3.40 = 53.70

49.90 + 3.60 = 53.50

50.00 + 3.35 = 53.35

50.10 + 3.20 = 53.30

50.60 + 3.60 = 54.20

50.10 + 3.30 = 53.40

321.45

107.15

6/6/56

SWEEPS ASSAY RECORD

Lot No. D-3-56 Description. Deposit Room

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: 10 Gross Lbs. 1090.0 Tare Lbs. 12.0 Net Lbs. 1078.0

Moisture Determination: No. 1 No. 2 Average: NONE

TOTAL METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 29.11		33.70	3.57	30.13	
100						
40	M. .29					
100						
120	T 29.40					

TOTAL METALLICS CORRECTION:

4-1/2 A.T. PULP PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			3.00		.48	2.53
A	2			3.10		.51	2.59
A	3			3.20		.52	2.68
A	4			3.20		.49	2.71
A	Ounces Per Ton - Average			2/12.50		2/20.0	2/10.50
B	1			6.25		(1.00)	5.25
B	2			1.00		Am	
B	3			5.25			
B	4			08			
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	1.00	5.25			
Metallics Correction	3.57	30.13			
Total Reported	1.11	6.22			

REMARKS:

B DRYC

A DRYC

S + D 39.88 A.T.
D 10.48 A.T.
S 29.40

S + D 39.88 A.T.
D 10.48
S 29.40

N20
NONE

1/2 A.T. PRELIM

2.80	.50
x2	x2
5.60	1.00
1.00	
4.60	

P. 29.11 A.T.
M. 29
T. 29.40

1-4

4- 1/2 A.T. POLP

3.00	.48
3.10	.51
3.20	.52
3.20	.49
2 (12.50)	2 (2.00)
6.25	1.00
1.00	
5.25	

Qu

ALLOYED

5

TOTAL MET Qu

33.70	3.57
3.57	
30.13	Qg

Qg

1.00 X 29.11 = 29.1100

+ MET

	3.57
29.40	32.6800
	2940
	3280
	2940
	3400
	2940
	4600
	2940
	1660

5.25 X 29.11 = 152.8275

+ MET COR. 30.13

29.40	182.9575
	17640
	6557
	5880
	6775
	5840
	935

7/25/55

SWEEPS ASSAY RECORD

Lot No. P-1-56 Description. ALLEY TANK

Sacked & Weighed: Sampled Assayed: 7/28/55 Reported: 7/29/55

No. Sacks: 43 Gross Lbs. 3232 Tare Lbs. 54 Net Lbs. 3178

Moisture Determination: No. 1 No. 2 Average: 17.57%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P.					
100						
40	M.					
100						
120	T. 21.58					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP + CORR.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			89.15		3.88	85.27
A	2			89.80		3.85	85.95
A	3			88.60		3.80	84.80
A	4			88.00		3.84	84.16
A	Ounces Per Ton - Average			88.40		3.82	84.58
B	1			88.70		3.86	84.84
B	2			1522.65		123.05	1509.60
B	3			177.55		7.68	169.86
B	4			7.683		0.00	0.00
B	Ounces Per Ton - Average			169.867		0.00	0.00

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	7.683	169.86			
Metallics Correction	✓	✓			
Total Reported	7.68	169.86			

REMARKS:

B. DRYG.

STOCK YARRA 1950-1951 A. DRYG.

S + D. 40.80 A.T.

D. 14.62 "

S. 26.18 "

S + D 36.20 A.T.

D. 14.62 A.T.

S. 21.58 A.T.

43
14
54

17.5790

~~7700~~

SWEEPS ASSAY RECORD

Lot No.

R-2-1956

Description.

COTTRELL

Sacked & Weighed:

Sampled

5/2/56

Assayed:

5/9

Reported:

5/11

No. Sacks:

60

Gross Lbs.

1537

Tare Lbs.

132

Net Lbs.

1405

Moisture Determination:

No. 1

No. 2

Average:

4.65%

TOTAL METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 10.70		24.50	1.72	22.78	
100						
40	M. .15					
100						
120	T. 10.85					

TOTAL METALLICS CORRECTION:

8-1/2 A.T. PULP.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			235.30	31.48		203.82
A	2			233.40	31.80		201.60
A	3			234.20	31.57		202.63
A	4			235.10	31.72		203.38
A	Ounces Per Ton - Average			235.50	31.50		204.00
B	1			233.00	31.27		201.73
B	2			235.80	31.72		204.08
B	3			235.80	31.62		204.18
B	4			41878.10	4252.68		411635.42
B	Ounces Per Ton - Average			469.525	63.17		406.355

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver		Per Cent Moisture
Average - A & B Pulps	63.17	406.35		
Metallics Correction	1.72	22.78		
Total Reported	62.45	402.83		

REMARKS:

B.DRYG

A.DRYG.

S+D 25.78 A.T.

D 14.40

8 11.38

4.65

A20

S+D

25.25 A.T.

D

14.40

S

10.85

PULP. 10.70 A.T.

NET. 15 "

TOTAL. 10.85.00

1/4 A.T. PULP

110.00

13.00

x4

x4

42.00

440.00

42.00

398.00

8 1/2 A.T. PULP

229.30 + 6.00 = 235.30

224.10 + 9.30 = 233.40

227.00 + 7.20 = 234.20

230.00 + 5.10 = 235.10

230.50 + 5.00 = 235.50

224.80 + 8.20 = 233.00

230.80 + 5.00 = 235.80

229.60 + 6.20 = 235.80

4(1878.10

469.525

An

Og

63.17 x 10.70 = 675.9190

TOTAL MET. 1.72

10.85) 677.6390 (62.455

6510

2663

2170

4939

4340

5990

5425

5650

5425

225

406.35 x 10.70 = 4347.9450

TOTAL MET. 22.78

10.85) 4370.7250 (402.83

4340

3072

2170

9025

8680

2450

3255

495

SWEEPS ASSAY RECORD

Lot No.

R-3-1956

Description.

Engl Room Sweeps

Sacked & Weighed:

5/11

Sampled

5/11

Assayed:

5/18

Reported:

5/18

No. Sacks:

57

Gross Lbs.

3650

Tare Lbs.

71

Net Lbs.

3579

Moisture Determination:

No. 1

No. 2

Average:

6.11 %

TOTAL

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P. 11.55	721.10		.42	720.68	
20						
100						
40	AK. 1.20	42				
100						
120	7.12.75	720.68				

TOTAL METALLICS CORRECTION:

6.1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			138.60	—	.16	138.44
A	2			135.40	—	.14	135.26
A	3			136.60	—	.14	136.46
A	4			138.10	—	.16	137.94
A	Ounces Per Ton - Average			136.10	—	.15	135.95
B	1			135.70	—	.15	135.55
B	2			1820.50	—	3/90	819.60
B	3			273.50	—	.30	273.20
B	4			30	—	Am	09
B	Ounces Per Ton - Average			273.20	—		

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	.30	273.20	
Metallics Correction	.42	720.68	
Total Reported	.30	304.01	

REMARKS:

B. DRYC

A. DRYC.

SWEETS ASSAY RECORD

S+D. 27.98 A.T.

D. 14.40 "

S. 13.58 "

6.1190

~~7.50~~

S+D

27.15

D.

14.40

S

12.75

A-T

1/2 A.T. PREMIUM

120.00

x2

240.00

P. 11.55 AT

M. 1.20 "

T. 12.75 "

6-1/2 A.T. PULP

MET 692.70

+ GARD 28.40

122.70 + 15.90 = 138.60

119.30 + 16.10 = 135.40

121.40 + 15.20 = 136.60

123.20 + 14.90 = 138.10

120.90 + 15.20 = 136.10

119.80 + 15.90 = 135.70

820.50

273.50 *Qu**Qu**Qg*

11.55 x .30 = 3.4650

+ MET

.42

$$\begin{array}{r} 12.75 \overline{) 3.8850} \\ \underline{3825} \\ 56000 \\ \underline{5100} \end{array}$$

11.55 x 273.20 = 3155.4600

+ MET

720.68

$$\begin{array}{r} 12.75 \overline{) 3876.1400} \\ \underline{3825} \\ 51140 \\ \underline{5100} \\ 14000 \\ \underline{1275} \\ 125 \end{array}$$

304.01

SWEEPS ASSAY RECORD

5/29/56

Lot No.

12-4-56

Description.

Refinery

Sacked & Weighed:

5/30

Sampled

Assayed:

6/7

Reported:

6/8

No. Sacks:

38

Gross Lbs.

3811

Tare Lbs.

48

Net Lbs.

3763

Moisture Determination:

No. 1

No. 2

Average:

2.63.90

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P. 17.75					
20						
100	M. NONE					
40						
100	T. 17.75					
120						

TOTAL METALLICS CORRECTION:

6-1/2 A. T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			52.50		6.63	45.87
A	2			51.80		6.59	45.21
A	3			52.40		6.60	45.80
A	4			51.30		6.60	44.70
A	Ounces Per Ton - Average			51.80		6.60	45.20
B	1			51.40		6.62	44.78
B	2			311.20		339.64	271.56
B	3			103.73		13.213	90.52
B	4			13.21			
B	Ounces Per Ton - Average			90.52			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	13.21	90.52			
Metallics Correction	NONE	NONE			
Total Reported	13.21	90.52			

REMARKS:

B. DRYG

A. DRYG

S+D - 32.85 A.T.

S+D 32.37 A.T.

D 14.62

D 14.62

S 18.23

17.75

2.6390

H₂O

7-12

6- 1/2 A.T. PULP

CORR

$$46.10 + 6.40 = 52.50$$

$$44.70 + 7.10 = 51.80$$

$$45.80 + 6.60 = 52.40$$

$$44.00 + 7.30 = 51.30$$

$$45.10 + 6.70 = 51.80$$

$$45.30 + 6.10 = 51.40$$

311.20

103.73

6/1/54

SWEEPS ASSAY RECORD

Lot No.

R-5-1956

Description.

COTTELL

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks: 40

Gross Lbs. 2469

Tare Lbs. 88.0

Net Lbs. 2381.0

Moisture Determination:

No. 1

No. 2

Average:

4.8690

TOTAL

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 20.29		392.30	11.25	381.05	
100						
40	M. .64					
100						
120	T. 20.93					

TOTAL METALLICS CORRECTION:

4-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			600.80		35.91	564.89
A	2			601.60		36.38	565.22
A	3			602.40		36.67	565.73
A	4			602.30		36.38	565.92
A	Ounces Per Ton - Average			2407.10		145.34	2261.76
B	1			1203.55		72.67	1130.88
B	2			72.67			
B	3			1130.88			
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	72.67	1130.88			
Metallics Correction	11.25	381.05			
Total Reported	70.985	1114.50			

REMARKS:

B. DRC

A. DRC

CROSS TABLE CHART

ST.D. 36.40 A.T.

D 14.40

S 22.00

ST.D. 35.33 A.T.

D. 14.40

S. 20.93

4.8690

A.20

1/2 A.T. PRELIM.

555.00	34.00
x 2	x 2
1110.00	68.00

(68.00)

1042.00

6-9

4-1/2 A.T. PULP

(BERD + CORR COMBINED)

600.80	35.91
601.60	36.38
602.40	36.67
602.30	36.38
2(2407.10)	2(145.34)
1203.55	72.67
72.67	
1130.88	

Au

10

TOTAL MET. Au

392.30 11.25

11.25

381.05

Og

20.29 X 72.67 = 1474.4743

+ MET

20.93	1485.7243	70.985
	14651	
	20624	
	18837	
	17873	
	16744	
	11290	
	10465	

1130.88 X 20.29 = 22945.5552

+ MET

20.93	23326.6052	1114.50
	2093	
	2396	
	2093	
	3036	
	2093	
	9430	
	8372	
	10585	
	10465	
	1202	

Mixture of: Au + Ag Sides; (Miller to Yeager) 6/4/56
SWEEPS ASSAY RECORD

Lot No. R-6-56 Description. COPPER SLIME

Sacked & Weighed: Sampled Assayed: Reported: 6/27/56

No. Sacks: 7 Gross Lbs. 903 Tare Lbs. 9 Net Lbs. 894

Moisture Determination: No. 1 No. 2 Average: 2.21 90

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<u>100</u> <u>20</u>	<u>P. 41.83</u>					
<u>100</u> <u>40</u>	<u>M. 1.51</u>					
<u>100</u> <u>120</u>	<u>T. 43.34</u>					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	<u>13.445</u>	<u>56.94</u>	
Metallics Correction	<u>12.67</u>	<u>102.34</u>	
Total Reported	<u>13.269</u>	<u>57.32</u>	

REMARKS: Copper = 42.76 %

Fe 25.60 %

Ag 2.86
71.22

B. DRYG

A. DRYG

S + D 58.94 A.T.

D 14.62 A.T.

S 44.32 "

S.T.D. 57.96 A.T.

D 14.62 A.T.

S 43.34 "

2.2190

2/20

43.9150g

P. 41.83

M. 1.51

T. 43.34 A.T.

Au

Ag

Pulp

13.445

56.94

70.385

met.

12.67

102.34

115.01

Met

74.27

70.39

3.88

to Pd
Er

117.31

115.01

2.30 = 17

$$Au = 13.445 \times 41.83 = 562.404 + 12.67 = 575.074 \div 43.34 = 13.269$$

$$Ag = 56.94 \times " = 2381.80 + 102.34 = 2484.14 \div " = 57.32$$

50
216
270

6/5/56

SWEEPS ASSAY RECORD

Lot No. R-7.56

Description. Assay Crucibles
41 Cupels

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks: 13 Gross Lbs. 1717.0 Tare Lbs. 16.00 Net Lbs. 1701.0

Moisture Determination: No. 1 No. 2 Average: 0.2090

TOTAL METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P 33.41		275.20	23.96	251.24	
20						
100	M. .49					
40						
100	T. 33.90					
120						

TOTAL METALLICS CORRECTION:

4-1/2 A.T. PULP PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			11.00		1.78	9.22
A	2			10.90		1.82	9.08
A	3			11.20		1.81	9.39
A	4			11.20		1.83	9.37
A	Ounces Per Ton - Average			2/44.30		2/7.24	2/37.06
B	1			22.15		3.62	18.53
B	2			3.62		an	og
B	3			18.53			
B	4			og			
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	3.62	18.53	
Metallics Correction	23.96	251.24	
Total Reported	4.274	25.67	

REMARKS:

B. DRYG

A. DRYG

S+D 48.38 A.T.

D 14.41

S 33.97

0.20%

7/20

1/2 A.T. PRELIM

11.00	1.80
x2	x2
22.00	3.60
3.60	
8.40	

S+D 48.31 A.T.

D 14.41

S 33.90

P. 33.41 A.T.

M. .49

T. 33.90

11-14

ALLOWED

4-1/2 A.T. PULP

11.00	1.78
10.90	1.82
11.20	1.81
11.20	1.83
44.30	7.24
22.15	3.62 Am
3.62	
18.53	08

15

TOTAL MET.

275.20	23.96
23.96	
251.24	08

Am

08

33.41 X 3.62 = 120.9442

+ MET 23.96

33.90) 144.904 (4.274

13580

9304

6780

25242

23730

15120

13560

33.41 X 18.53 = 619.0873

+ MET 251.24

33.90) 870.3273 (25.67

6780

19232

16950

22827

20340

24873

23730

1143

6/18/56

SWEEPS ASSAY RECORD

Lot No. 17-8-56 Description FLUE DUST

Sacked & Weighed: _____ Sampled _____ Assayed: _____ Reported: _____

No. Sacks: 11 Gross Lbs. 770.0 Tare Lbs. 24.00 Net Lbs. 746.0

Moisture Determination: No. 1 _____ No. 2 _____ Average: 3.33 %

TOTAL
METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 20	P 8.86		740.20	33.12	707.08	
100 40	M .70					
100 120	T 9.56					

TOTAL METALLICS CORRECTION:

4-1/2 A.T PULP
PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			756.70		57.73	698.97
A	2			753.30		57.25	696.05
A	3			754.00		57.67	696.33
A	4			755.10		57.49	697.61
A	Ounces Per Ton - Average			73019.10		230.14	2788.96
B	1			1509.55		115.07	1394.48
B	2			115.07		Am	Ag
B	3			1394.48			
B	4			Ag			
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	115.07	1394.48	
Metallics Correction	33.12	707.08	
Total Reported	110.108	1366.33	

REMARKS:

B. DRYC.

A. DRYC.

ST. D 17.52 A.T.

D 7.63

S 9.89

3.3390

A20

 $\frac{1}{2}$ A.T. PREMIUM

710.00	54.00
X 2	X 2
1420.00	108.00
108.00	
1312.00	

(16.19)

4- $\frac{1}{2}$ A.T. PULP

(BENDS + CORR COMBINED)

756.70	57.73
753.30	57.25
754.00	57.67
755.10	57.49

2 3019.10	2 230.14
1509.55	115.07
115.07	
1394.48	09

09
 $1394.48 \times 8.86 = 12355.0928$
 + MET. 707.08

9.56	13062.1728	(1366.33)
	956	
	3502	
	2868	
	6341	
	5736	
	6057	
	5736	
	3212	
	2868	
	3448	
	2868	
	580	

ST. D 17.19 A.T.

D 7.63

S 9.56

P. 8.86 A.T.

AM. 70

T. 9.56

(20)

740.20	33.12
33.12	
707.08	09

09
 $115.07 \times 8.86 = 1019.5202$
 + MET. 23.12

9.56	1052.6402	(110.108)
	956	
	966	
	956	
	1040	
	956	
	8420	
	7648	

6/19/56

SWEEPS ASSAY RECORD

Lot No. 12-9-56

Description. COTTRILL

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks: 27 Gross Lbs. 854 Tare Lbs. 59 Net Lbs. 771

Moisture Determination: No. 1 No. 2 Average: 2.8190

TOTAL

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	D 6.87		194.20	10.87	183.33	
100						
40	M .39					
100						
120	T 7.26					

TOTAL METALLICS CORRECTION:

4-1/2 A.T. PULP
PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			285.20		20.50	264.70
A	2			283.10		20.37	262.73
A	3			281.90		20.29	261.61
A	4			284.70		20.55	264.15
A	Ounces Per Ton - Average			21134.90		2181.21	1053.19
B	1			567.45		40.855	526.595
B	2			40.85			
B	3			526.60			
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	40.855	526.60	
Metallics Correction	10.87	183.33	
Total Reported	40.157	523.56	

REMARKS:

B. DRYG.

A. DRYG.

STD 21.88 A.T.

D 14.41 A.T.

S 7.47

2.8190

~~2.20~~

1/2 A-T PRELIM

285.00	20.00
x2	x2
570.00	40.00
40.00	
530.00	

(1-4)

4-1/2 A.T. PULP

BEAD + CORR-COMBINED

285.20	20.50
283.10	20.37
281.90	20.29
284.70	20.55
<u>1134.90</u>	<u>81.71</u>
567.45	40.855 Am
40.85	
526.60 Og	

Am

(5)

TOTAL MET.

194.20	10.87 Am
10.87	
183.33	
Og	

Og

$$6.87 \times 40.855 = 280.67325$$

+ MET.

10.87
291.5438
2904 - - -
1143
726
4198
3630
5485

40.157

$$6.87 \times 526.60 = 3617.7420$$

+ MET.

183.33
3801.0720
3630 - - -
1710
1452
2587
2188
3992
3630
3620

523.56

6/20/56

SWEEPS ASSAY RECORD

Lot No.

R-10-56

Description.

Refinery

Sacked & Weighed:

Sampled

Assayed:

Reported:

No. Sacks: 20

Gross Lbs. 2307

Tare Lbs. 25

Net Lbs. 2265

Moisture Determination:

No. 1

No. 2

Average:

0.63%

TOTAL
METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P 24.81		617.30	57.63	559.67	
100						
40	M .10					
100						
120	T 24.91					

TOTAL METALLICS CORRECTION:

4-1/2 A.T. PULP
PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			50.80		7.50	43.30
A	2			50.70		7.42	43.28
A	3			50.90		7.51	43.39
A	4			50.40		7.50	42.90
A	Ounces Per Ton - Average			2/202.80		2/29.93	2/172.87
B	1			101.40		14.965	86.435
B	2			14.97			
B	3			86.43			
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	14.965	86.43	
Metallics Correction	57.63	559.67	
Total Reported	17.218	108.55	

REMARKS:

B. DRYC.

A. DRYC.

S+D- 39.69 A.T.

S+D 39.53 A.T.

D 14.62

D 14.62 A.T.

25.07

S 24.91

0.6390

X20

1/3 A.T. PRELIM

P. 24.81 A.T.

M. .10

T. 24.91

45.00	7.00
X2	X2
90.00	14.00
14.00	
76.00	

4-1/2 A.T. PULP

BEAD + CORR. COMBINED

50.80	7.50
50.70	7.42
50.90	7.51
50.40	7.50
202.80	29.93
101.40	14.965
14.97	
86.43	0g

An

TOTAL MET

617.30	57.63
57.63	
559.67	0g

$24.81 \times 14.965 = 371.28165$ $24.81 \times 86.43 = 2144.3283$

24.91 / 428.91165 (17.218)
2491
17984
17437
5471
4982
4896
2491
24055
22419

24.91 / 2703.9983 (108.55)
2491
20299
19928
13718
12455
12633
12455

Alley Tank 3/7/57

SWEEPS ASSAY RECORD

Lot No. C-1-57 Description. _____
 Sacked & Weighed: 3/7 Sampled 3/7 Assayed: 3/18 Reported: 3/20
 No. Sacks: 39 Gross Lbs. 2921 Tare Lbs. 49 Net Lbs. 2872
 Moisture Determination: No. 1 _____ No. 2 _____ Average: .87%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P. 10.48		2108.60	0.84	2108.76	
20						
100	M. 1.12					
40						
100	T. 11.60					
120						

TOTAL METALLICS CORRECTION: 4-1/2 A.T PULP.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			500.65		.58	500.07
A	2			492.30		.58	491.72
A	3			497.55		.56	496.99
A	4			496.90		.57	496.33
A	Ounces Per Ton - Average			2/1987.40		2/229	2/1985.11
B	1			993.70		1.145	992.555
B	2			1.15			
B	3			992.55			
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	1.145	992.55			
Metallics Correction	0.84	2108.76			
Total Reported	1.106 ✓	1078.59 ✓			

REMARKS:

1.106 1078.50

53.48% Cu

B. DRYG

0

A. DRYC

S + P 26.23 A.T.
P 14.40 A.T.
S 11.83 "

0.87
~~9.70~~
N20

S + P. 26.00 A.T.
P. 14.40 A.T.
S. 11.60 A.T.

PULP 10.48 A.T.
MET. 1.12 A.T.
TOTAL 11.60 "

D.

S + P 21.18 A.T.
P 14.62 A.T.
S 6.56

0.51 98

S + P 21.07 A.T.
P 14.62 A.T.
S 6.45 A.T.

PULP 5.62 A.T.
MET. 0.83
TOTAL 6.45 "

MET. X 2

4-1/2 A.T. PULP 0

1-4 BEAD & CORR

500.65 .58
492.30 .58
497.55 .56
496.90 .57
21987.40 / 2.29
993.70 1.145
1.15
992.55

Ans 0

4-1/2 A.T. PULP D

505.60 .54
505.95 .62
510.55 .59
505.50 .61
212027.60 / 2.36
1013.80 1.18
1.18
1012.62

736.80 .63
1473.60 / 1.26
1.26
1472.34

Ans 0

1.145 X 10.48 = 11.99940
+ MET. 0.84
11.60 12.82940 1.158
Ans

992.55 X 10.48 = 10401.9240
+ MET. 2108.74
11.60 12510.6840 1078.59
Ans

1.18 X 5.62 = 6.6316
+ MET. 1.26
6.45 7.8916 1.223
Ans

1012.62 X 5.62 = 5690.9244
+ MET. 1472.34
6.45 7163.2644 1110.58
Ans

3/28/57

SWEEPS ASSAY RECORD

Lot No.

D-1-57

Description.

Deposit Melt

Sacked & Weighed:

Sampled

Assayed: 4/9

Reported: 4/11

No. Sacks: 67

Gross Lbs. 6158

Tare Lbs. 67

Net Lbs. 6091

Moisture Determination:

No. 1

No. 2

Average:

10.7590

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 12.74		24.00	7.55	16.45	
100						
40	M. 0.04					
100						
120	T. 12.78					

TOTAL METALLICS CORRECTION:

4-1/2 A.T PULP

PULP ASSAYS — Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			40.90		14.65	26.25
A	2			40.90		14.70	26.20
A	3			41.10		14.62	26.48
A	4			41.60		14.75	26.85
A	Ounces Per Ton - Average			41.6450		15.872	26.0578
B	1			82.25		29.36	52.89 Og
B	2			29.36		Am	
B	3			52.89 Og			
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	29.36	52.89			
Metallics Correction	7.55	16.45			
Total Reported	29.85	54.01			

REMARKS:

29.85

SWEEPS ASSAY RECORD

3/13/57

Lot No.

R-1-57

Description.

COTTRELL

Sacked & Weighed:

Sampled

3/12/57

Assayed:

3/20

Reported:

3/21

No. Sacks:

44

Gross Lbs.

1446

Tare Lbs.

97

Net Lbs.

1349

Moisture Determination:

No. 1

No. 2

Average:

0.5290

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 5.42		128.00	6.92	121.08	
100						
40	M. 0.28					
100						
120	T. 5.70					

TOTAL METALLICS CORRECTION:

4-1/2 A. T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			228.10		13.49	214.61
A	2			227.00		13.58	213.42
A	3			229.70		13.62	216.08
A	4			232.80		13.48	219.32
A	Ounces Per Ton - Average			2917.60		754.17	7863.43
B	1			458.80		27.085	431.71
B	2			27.09			
B	3			431.71			
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	27.085	431.71	
Metallics Correction	6.92	121.08	
Total Reported	26.96	431.74	

REMARKS:

B. DAYG

A. DAYG

0.52%
H2O

S+D 20.13 A.T.
D 14.40 A.T.
5.73 A.T.

S+D 20.10 A.T.
D 14.40 A.T.
5.70 A.T.

P. 5.42 A.T.
M. 0.28 "
T 5.70 "

44
77
88
88
968

B. DAYG

D

A. DAYG

P. 7.10

S+D 22.22 A.T.
D 14.62 A.T.
7.60 A.T.

0.52%
H2O

S+D 22.18 A.T.
D 14.62 A.T.
7.56 A.T.

M. 0.46
T. 7.56

O

D

4-1/2 A.T PULP

TOTAL MET.

4-1/2 A-T PULP

TOTAL MET

BEAD+ CORR

BEAD+ CORR

228.10 13.49
227.00 13.58
229.70 13.62
232.80 13.48
2 917.60 54.17
458.80 27.085
27.09
431.71

128.00 6.92
6.92
121.08

234.40 13.47
233.10 13.52
236.40 13.66
2 230.70 13.33
934.60 53.98
467.30 26.99
26.99
440.31

166.30 8.77
8.77
157.53

Ans

O

O

Ag

27.085 X 5.42 = 146.80070
+ MET 6.92

431.71 X 5.42 = 2339.8682
+ MET 121.08

153.72070 26.968
Ans

2460.9482 431.74 Ag

26.99 X 7.10 = 191.6390

D

D

+ MET 8.77
7.56 200.4090 26.51
Ans

440.31 X 7.10 = 3126.2010
+ MET 157.53

7.56 3283.7310 434.36 Ag

SWEEPS ASSAY RECORD

Lot No.

R-2-57

Description.

Engl Pumps

Sacked & Weighed:

3/18

Sampled

3/18

Assayed:

4/2

Reported:

4/3/57

No. Sacks:

90

Gross Lbs.

6896

Tare Lbs.

10790

Net Lbs.

6806

Moisture Determination:

No. 1

No. 2

Average:

8.70%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 10.98		202.90	.23	202.67	
100						
40	M. 0.76					
100						
120	T. 11.74					

TOTAL METALLICS CORRECTION:

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			156.70		1.03	155.67
A	2			159.30		1.02	158.28
A	3			155.30		0.99	154.31
A	4			156.10		1.01	155.09
A	Ounces Per Ton - Average			1627.40		24.05	1628.35
B	1			313.70		2.025	311.67
B	2			2.03		an	
B	3			311.67			
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	2.025	311.67	
Metallics Correction	.23	202.67	
Total Reported	1.912	308.75	

REMARKS:

B. DRYE

A. DRYE

S+D 27.26 A.T.

D - 14.40 A.T.

S 12.86 A.T.

8.7090

8.7090

S+D 26.19 A.T.

D - 14.45 A.T.

S 11.74 A.T.

P. 10.98 A.T.

M. 0.76 "

T 11.74 "

S+D 26.48 A.T.

D - 14.62 A.T.

11.86 A.T.

D

S+D 25.47 A.T.

D 14.62 A.T.

10.85 A.T.

P. 9.19 A.T.

M. 1.66 "

T 10.85 "

H₂SO₄

4-1/2 A.T. PULP

TOTAL MET.

4-1/2 A.T. PULP

1/2 MET

156.70 1.03

202.90 1.23

160.60 0.98

117.70 1.18

159.30 1.02

.23

161.50 1.00

x2 x2

155.30 0.99

202.67

160.90 1.01

235.40 2.36

156.10 1.01

161.30 0.99

2.36

627.40 14.05

2644.30 23.98

233.04

313.70 2.025

322.15 1.99

2.03

1.99

311.67

320.17

an

Ag

2.025 X 10.98 = 22.23450

ANALYST'S TOTALS

311.67 X 10.98 = 3422.1366

+ MET

.23

+ MET

202.67

11.74 22.46450

1.913

11.74 3624.8066

308.75

an

D

1.99 X 9.19 = 18.2881

320.17 X 9.19 = 2942.3623

+ MET

2.36

+ MET

233.04

10.85 20.6481

10.85 3175.4023

292.66

10.85

9798

9760

3810

3255

4/5/57

SWEEPS ASSAY RECORD

Lot No. R-3-57 Description Ingot Room
Packed & Weighed: 4/5/57 Sampled 4/5/57 Assayed: 4/20 Reported: 4/24

No. Sacks: 63 Gross Lbs. 6307 Tare Lbs. 63 Net Lbs. 6244

Moisture Determination: No. 1 No. 2 Average: 0.6090

TOTAL METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 11.23		5128.80	2.16	5126.64	
100						
40	M. 0.25					
100						
120	T. 11.48					

TOTAL METALLICS CORRECTION:

4-1/2 A.T. PULP.
PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			963.00		1.73	961.27
A	2			961.00		1.68	959.32
A	3			972.50		1.72	970.78
A	4			982.10		1.71	980.39
A	Ounces Per Ton - Average			2/3878.60		2/6.84	1/3871.76
B	1			1939.30		3.42	1935.88
B	2			3.42		Am	09
B	3			1935.88			
B	4			99			
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	3.42	1935.88	
Metallics Correction	2.16	5126.64	
Total Reported	3.53	2340.29	

REMARKS:

B DRYC

0

A. DRYC

S+D 25.95 A.T.

D. 14.40 A.T.

11.55

0.6090

H2O

S+D 25.88 A.T.

D 14.40 A.T.

11.48

S+D 29.08 A.T.

D. 14.62 A.T.

14.46

0.6990

H2O

S+D 28.98 A.T.

D 14.62 A.T.

14.36

0

P 11.23 A.T.

M 0.25 "

T 11.48

0

4-1/2 A.T. PULP Qm TOTAL MET. Qm

+ CORR	963.00	1.73	5128.80	2.16
	961.00	1.68		2.16
	972.50	1.72	5126.64	Qm
	982.10	1.71		
2	3878.60	6.84		
	1939.30	3.42		
	3.42	Am		
	1935.88	Qm		

7 NTIRL

D

P. 14.08 A.T.

M 0.28 "

T. 14.36 "

D

4-1/2 A.T. PULP Qm TOTAL MET. Qm

	1097.00	1.78	3395.70	1.59
	1097.20	1.77		1.59
	1074.50	1.70	3394.11	Qm
	1113.70	1.75		
2	4382.40	7.00		
	2191.20	3.50 Am		
	3.50			
	2187.70	Qm		

11.23 X 3.42 = 38.4066

+ MET

11.48 / 40.5666 (3.53) Am

11.23 X 1935.88 = 21739.9324

+ MET

11.48 / 26866.5724 (2340.29) Qm

14.08 X 3.50 = 49.2800

+ MET

14.36 / 50.8700 (3.54) Am

D 14.08 X 2187.70 = 30802.8160

+ MET

11.48 / 34196.9260 (2374.43) Qm

SWEEPS ASSAY RECORD

5/27/57

Ingot Room Duct

Lot No.

12-4-57

Description.

DUST.

Sacked & Weighed:

5/27

Sampled

5/27

Assayed:

6/7

Reported:

6/11/57

No. Sacks:

95

Gross Lbs.

3549

Tare Lbs.

95

Net Lbs.

3454

Moisture Determination:

No. 1

No. 2

Average:

0.80%

TOTAL		METALLICS ASSAY				REMARKS
Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	
100	P. 8.26	4.0g				
20						
100	M. 0.39					
40						
100	T. 8.65					
120						

TOTAL METALLICS CORRECTION:

4-1/2 A. T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			596.10		.56	595.54
A	2			598.20		.56	597.64
A	3			585.43		.56	584.89
A	4			591.45		.56	590.89
A	Ounces Per Ton - Average			2371.20		224	2368.96
B	1			1185.60		1.12	1184.48
B	2			1184.48			
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture	
	Gold	Silver	Au	Ag
Average - A & B Pulps	1.12	1184.48	.96	1116.39
Metallics Correction				
Total Reported	ave 1.04	1150.43		

REMARKS:

B. DRYG

O

A. DRYG.

S+D. 23.12 A.T.

D. 14.40

S. 8.72

H₂O

0.8090

S+D. 23.05 A.T.

D. 14.40

S. 8.65

P. 8.26 A.T.

M. 0.39

T. 8.65

1/2 A.T. PRELIM

555.00 .45

x2 x2

1110.00 .90

-90

1109.10 Og

D

S+D. 24.22 A.T.

D. 14.62

S. 9.60

H₂O

0.3390

S+D. 24.14 A.T.

D. 14.62

S. 9.52

P. 9.33 A.T.

M. 0.19

T. 9.52

O

4 1/2 A.T. PULP

(CORR INCLUDED)

596.10 .56

598.20 .56

585.45 .56

591.45 .56

2/2371.20 2/234

1185.60 1112.00

1.12

1184.48 Og

D

4 1/2 A.T. PULP

(CORR INCLUDED)

561.80 .48

567.60 .48

550.10 .48

(555.20 .48

2/2234.70

1117.35

.96

1116.39 Og

TOTAL MET

33.8

1.20

32.60 Og

2/192

.96

.96 Og

AVERAGES AND TOTALS

Dry ounces per ton

Silver

Gold

Average -

A. & B. Ings

Metallurgical

Corrosion

Total Reported

TUNING:

SWEEPS ASSAY RECORD

8/28/57

Cinners Alley Tank

Lot No. **C-1-58**

Description. **C-1-58**

Sacked & Weighed: **8/27** Sampled **8/27** Assayed: **9/10** Reported: **9/10**

No. Sacks: **35** Gross Lbs. **2699** Tare Lbs. **35** Net Lbs. **2664**

Moisture Determination: No. 1 No. 2 Average: **19.49%**

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100 26	P. 21.82	2773.00		11.46	2761.54	96%
100 40	M. .91					
100 120	T. 22.73					

TOTAL METALLICS CORRECTION:

4-1 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg Au	Corrected Au	Corrected Ag
A	1			5648.30		5.55	5642.75
A	2			5568.50		5.38	5563.12
A	3			5598.40		5.62	5592.78
A	4			5652.80		5.47	5647.33
A	Ounces Per Ton - Average			22468.00		4/22.02	22445.98
B	1			5617.00		5.505	5611.49
B	2			5.50			
B	3			5611.50			
B	4			09			
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	5.50	5611.50	
Metallics Correction	11.46	2761.54	
Total Reported	5.78 ✓	5508.33 ✓	

REMARKS:

45.13% Cu.

B. DRYG.

0

A. DRYG.

S + D. 42.50 A.T.

D. 14.40 "

S 28.10 "

19.39%

H₂O

S + D. 37.13 A.T.

D. 14.40 "

22.73

P. 21.82 A.T.

M. .91 "

T. 22.73

4-1.A.T. PULP

(CORR)

5648.30 mgs. 5.55

5568.50 " 5.38

5598.40 " 5.62

5652.80 " 5.47

4 22468.00 4 22.02

5617.00 Av 5.505

5.50

5611.50 Ag

CORR

1/2 MET

1386.50 mgs. Au

X 2

2773.00 5.73

11.46

2761.54

Ag

Au MET.

Au

Ag

$$21.82 \times 5.505 = 120.11910$$

$$\begin{array}{r} + \text{MET. } 11.46 \\ 22.73 \quad 131.57910 \quad (5.788) \\ \hline 11.865 \end{array}$$

17929

15911

20181

18184

19970

18184

5.79

$$21.82 \times 5.611.50 = 122442.9300$$

$$\begin{array}{r} + \text{MET. } 11.46 \\ 22.73 \quad 125204.4700 \quad (5.508.33) \\ \hline 11.865 \end{array}$$

11454

11365

18947

18184

7630

6819

8110

6819

1291

2/13/58

SWEEPS ASSAY RECORD

Lot No. D-1-58

Description. DEPOSIT-1-58

Sacked & Weighed: 2/13/58 Sampled

Assayed: 3/11/58 Reported: MAR 12 1958

No. Sacks: 72 Gross Lbs. 7007 Tare Lbs. 72 Net Lbs. 6935

Moisture Determination: No. 1 No. 2 Average: 4.0490

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	18.52					
100						
40	NONE					
100						
120	18.52					

TOTAL METALLICS CORRECTION:

6-1/2 A. F. PULPS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			46.90		13.73	33.17
A	2			45.90		13.64	32.26
A	3			47.00		13.70	33.30
A	4			46.80		13.66	33.14
A	Ounces Per Ton - Average			46.00		13.59	32.41
B	1			46.00		13.62	32.38
B	2			278.60		81.94	196.66
B	3			92.87		27.31	65.55
B	4			27.31		Am	
B	Ounces Per Ton - Average			65.56			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	27.31	65.55	
Metallics Correction	NONE	NONE	
Total Reported	27.31	65.55	

REMARKS:

B. DRYG

A. DRYG.

ORDER ASSAY RECORD

S + DISH 33.70 A.T

DISH 14.40

SAMPLE 19.30 "

S + DISH 32.92

DISH 14.40

SAMPLE 18.52

B = 33.70

A = 32.92

Loss = 0.78

1/2 PRELIM

38.00	11.50
2	2
76.00	23.00
23.00	
53.00	

$$\frac{0.78}{19.30} \times 100 = 4.04\% \text{H}_2\text{O}$$

PULP 18.52 AT

6 - 1/2 A.T. PULP

READ + CORR

Au

46.90 13.73

45.90 13.64

47.00 13.70

46.80 13.66

46.00 13.59

46.00 13.62

$$\begin{array}{r} 278.60 \\ 92.87 \\ \hline 27.31 \\ \hline 65.56 \end{array}$$

$$\begin{array}{r} 81.94 \\ 27.31 \text{ Au} \end{array}$$

AVERAGES AND TOTALS

TRY UNITS FOR TON

Silver

Gold

A & B

Metallic

Correction

Total Reported

4/10/58

SWEEPS ASSAY RECORD

Lot No. *M-19 Exp #1*

Description. *SPECIAL S.W. #1*

Sacked & Weighed: Sampled Assayed: Reported:

No. Sacks: Gross Lbs. Tare Lbs. Net Lbs.

Moisture Determination: No. 1 No. 2 Average: *10.56% H₂O*

TOTAL

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	<i>P. 16.53</i>		<i>39.60</i>	<i>21.05</i>	<i>18.55</i>	
100						
40	<i>M. 1.07</i>					
100						
120	<i>T. 16.60</i>					

TOTAL METALLICS CORRECTION:

6 1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			<i>43.90</i>		<i>24.90</i>	<i>19.00</i>
A	2			<i>43.70</i>		<i>24.92</i>	<i>18.78</i>
A	3			<i>43.60</i>		<i>24.95</i>	<i>18.65</i>
A	4			<i>44.00</i>		<i>24.97</i>	<i>19.03</i>
A	Ounces Per Ton - Average			<i>43.90</i>		<i>25.00</i>	<i>18.90</i>
B	1			<i>44.20</i>		<i>24.99</i>	<i>19.21</i>
B	2			<i>3/263.30</i>		<i>3/49.73</i>	<i>3/113.57</i>
B	3			<i>87.77</i>		<i>49.91</i>	<i>37.86 Ag</i>
B	4			<i>49.91</i>		<i>Qu</i>	
B	Ounces Per Ton - Average			<i>37.86</i>			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	<i>49.91</i>	<i>37.86</i>	
Metallics Correction	<i>21.05</i>	<i>18.55</i>	
Total Reported	<i>50.96</i>	<i>38.81</i>	

REMARKS:

78
40
4/38
108 NITRE B. B. SPEC SWIP #1 A. D.

ST DISH 33.18 AT
DISH 14.62 " "
SAMPLE 18.56

ST DISH 31.22 7
DISH 14.62 1
SAMPLE 1.6.60 "

10.56 90
A20

1-6
6-1/2 A. T. PULP

+ CORR 43.90
43.70
43.60
44.00
43.90
44.20
263.30
87.77

PULP 16.53 AT
MET. .07A.7

TOTAL 16.60

TOTAL MET.

39.60

Am

Og

$$16.53 \times 49.91 = 825.1123$$

$$16.53 \times 37.86 = 625.8258$$

+ MET. 21.05

$$16.60 \overline{) 846.1623} \quad 50.97$$

$$\begin{array}{r} 8300 \\ \underline{16162} \\ 14940 \\ \underline{12223} \\ 11620 \\ \underline{605} \end{array}$$

Am

+ MET. 18.55

$$16.60 \overline{) 644.3758} \quad 38.81$$

$$\begin{array}{r} 4980 \\ \underline{14637} \\ 13280 \\ \underline{13575} \\ 13280 \\ \underline{2958} \\ 1660 \\ \underline{1298} \end{array}$$

Og

SWEEPS ASSAY RECORD

Lot No.

R-1-58

Description.

General

Sacked & Weighed:

Sampled

2/20/58

Assayed:

3/11/58

Reported:

MAR 12 1958

No. Sacks:

57

Gross Lbs.

5157

Tare Lbs.

57

Net Lbs.

5100

Moisture Determination:

No. 1

No. 2

Average:

1.0590

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 33.15		9529.00	3.92	9525.08	
100						
40	M. .52					
100						
120	T. 33.67					

TOTAL METALLICS CORRECTION:

6 - 1/2 A.T. PULPS

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			1425.40		.87	1424.53
A	2			1424.60		.87	1423.73
A	3			1424.00		.85	1423.15
A	4			1422.50		.88	1421.62
A	Ounces Per Ton - Average			1424.20		.89	1423.31
B	1			1420.30		.85	1419.45
B	2			3/8541.00		3/5.21	3/8535.79
B	3			2847.00		1.74	2845.26
B	4			1.74		Am	
B	Ounces Per Ton - Average			2845.26 Og			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	1.74	2845.26	
Metallics Correction	3.92	9528.08	
Total Reported	1.83	3084.21	

REMARKS:

R-1 2-20-58

St Pan 48.65 + 1.1g
 Pan 14.62
 Dump 34.03 + "

Before 48.65 48.29 A.7
 after 48.29 1462 "
 Jan 0.36 33.67

1/2 A.T. PRELIM

1425.00
 2850.00

0.36 x 100 = 1.05 % H₂O
 34.03

P 33.15 A.T.
 M .52 "
 T 33.67 A.T.

6- 1/2 A.T PULP

READ + CORR

1425.40 .87
 1424.60 .87
 1424.00 .85
 1422.50 .88
 1424.20 .89

1420.30 .85

8541.00 1.74 Au

2847.00

1.74
 2845.26 Og

Au

TOTAL MET.

READ + CORR

9529.00 METS 3.92

3.92
 9525.08 Og

Og

33.15 x 1.74 = 57.8610

MET. 3.92

33.67 61.7810 1.83 Au
 3367
 28111
 26936
 11750
 10131
 1649

2845.26 x 33.15 = 94220.3690

MET. 3.92 9525.08

33.67 103745.4490
 10101 3081.24 Og
 27354
 26936
 4184
 3367
 8179
 6732
 14450
 13468
 982

SWEEPS ASSAY RECORD

2/25/58

General
R-2-58

Lot No.

R-2-58

Description.

Sacked & Weighed:

2/26

Sampled

2/26/58

Assayed:

3/13

Reported:

MAR 14 1958

No. Sacks:

54

Gross Lbs.

4496

Tare Lbs.

54

Net Lbs.

4442

Moisture Determination:

No. 1

No. 2

Average:

2.88%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 15.97		1942.40	1.56	1940.84	
100						
40	M. 1.56					
100						
120	T. 17.53					

TOTAL METALLICS CORRECTION:

6-1 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			454.80		1.43	453.37
A	2			462.20		1.45	460.75
A	3			458.10		1.44	456.66
A	4			455.40		1.47	453.93
A	Ounces Per Ton - Average			460.30		1.44	458.86
B	1			457.70		1.46	456.20
B	2			4748.50		1.45	4739.81
B	3			458.08		1.45	456.63
B	4			456.63			
B	Ounces Per Ton - Average			456.63			

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps	1.45	456.63			
Metallics Correction	1.56	1940.84			
Total Reported	1.41	526.70			

REMARKS: Copied; Pulp only: 35.25%

B DRYG

A. DRYC.

SAMPLE 7 D 32.46 A.T.

DIST 14.41

SAMPLE 18:05

1/2 A.T. PREMIUM

220.00

2

440.00

2.88%

X20

P. 15.97 A.T.

M. 1.56

T. 17.53 A.T.

6-1 A.T. H₂SO₄

BEAD + CORR

454.80 1.43

462.20 1.45

458.10 1.44

455.40 1.47

460.30 1.44

457.70 1.46

2748.50 18.69

458.08 1.45 Au

1.45

456.63 Og

Au

$$15.97 \times 1.45 = 23.1565$$

MET 1.56

17.53) 24.7165 (1.41 Au

1753

7186

7012

1745

$$456.63 \times 15.97 = 7292.3811$$

MET 1940.84

17.53) 9233.2211 (526.70 Og

8765

4682

3506

11762

10518

12441

12271

1700

Copper! Pulpony; 0.25g 3/14/58y

17ml = 0.0053948g Au

$$\#1 = 16.30 \times 4 \times 0.5394 = 35.174\% \text{ Cu}$$

$$= 35.174$$

$$\#2 = 16.30 \times$$

$$= 35.390$$

$$\#3 = 16.40 \times$$

$$35.246 = \text{Au}$$

3/4/58

SWEEPS ASSAY RECORD

Lot No.

R-3-58

Description.

COTTRELL

Sacked & Weighed:

3

Sampled

Assayed:

3/17

Reported:

MAR

24 1958

No. Sacks:

60

Gross Lbs.

1540

Tare Lbs.

60

Net Lbs.

1480

Moisture Determination:

No. 1

No. 2

Average:

0.6190

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P 11.39					
100						
40	TM NONE					
100						
120	7.1130					

TOTAL METALLICS CORRECTION:

6-1/4 A.T. PULP
PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			162.70		7.91	154.79
A	2			162.10		7.87	154.23
A	3			162.40		7.88	154.52
A	4			161.90		7.85	154.05
A	Ounces Per Ton - Average			162.00		7.90	154.10
B	1			162.50		7.91	154.59
B	2			649.73.60		647.32	1926.28
B	3			162.27		7.887	154.38
B	4			649.08		31.548	617.52
B	Ounces Per Ton - Average			31.53 617.53			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	31.54	617.53	
Metallics Correction	NONE	NONE	
Total Reported	31.54	617.53	

REMARKS:

S + D. 26.08 A.T.

D. 14.62 "

S. 11.46 "

SHEEPS ASSAY RECORD

S + D. 26.01 A.T.

D. 14.62 "

S. 11.39 "

20
0.6190

162.00 7.00
X4 X4
648.00 28.00
28.00

162.00 7.00
X4 X4
648.00 28.00
28.00

6- 1/4 A.T. PULP

162.70 7.97
162.10 7.87
162.40 7.88
161.90 7.85
162.00 7.90
162.50 7.91
973.60 47.32
162.27 7.887
X4 X4
649.08 31.548 Am
31.55
617.53 Og

TOTAL METALLIC CORRECTION:

Pulp	Assay No.	Wt. Total In. Slag	Correction	Wt. Total In. Slag	Assay No.	Wt. Total In. Slag	Correction
A	1				A	1	
A	2				A	2	
A	3				A	3	
A	4				A	4	
A	5				A	5	
A	6				A	6	
A	7				A	7	
A	8				A	8	
A	9				A	9	
A	10				A	10	
A	11				A	11	
A	12				A	12	
A	13				A	13	
A	14				A	14	
A	15				A	15	
A	16				A	16	
A	17				A	17	
A	18				A	18	
A	19				A	19	
A	20				A	20	

AVERAGES AND TOTALS

Try Ounces Per Ton

Silver

Gold

Average -

A & B Pulp

Metallies

Correction

Total Reported

REMARKS:

SWEEPS ASSAY RECORD

4/24/58

Lot No.

R-4-58

Description.

General

Backed & Weighed:

4/24

Sampled

Assayed:

5/7

Reported:

MAY 5/7 1958

No. Sacks:

54

Gross Lbs.

5699

Tare Lbs.

54

Net Lbs.

5645

Moisture Determination:

No. 1

No. 2

Average:

1.7290 7/20

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 11.79		2083.20	.42	2082.78	
100						
40	M. .18					
100						
120	T. 11.97					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			854.30		.53	853.77
A	2			855.70		.54	855.16
A	3			858.20		.58	857.62
A	4			856.00		.51	855.49
A	Ounces Per Ton - Average			856.50		.53	855.97
B	1			857.60		.56	857.03
B	2			3/5138.30		3/325	3/5135.04
B	3			1712.77		1.08	1711.68
B	4			1711.69			
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	1.08	1711.69	
Metallics Correction	.42	2082.78	
Total Reported	1.09✓	1859.95✓	

REMARKS:

60
100
1268 NITRA

SAMPLE + D 26.58 A.T

B. DRYG- DISH - 14.40

SAMPLE 12.18

S + DISH

26.37 A.T. A. DRYG.

14.40

SAMPLE 11.97 A.T.

1.7290

1.20

8-13

6-1/2 A.T. PULP

+ CORR

854.30

855.70

858.20

856.00

856.50

857.60

3 5138.30

1712.77

PULP 11.79 A.T.

MET 18 A.T.

TOTAL 11.97

14

TOTAL MET.

2083.20

TOTAL METALLIC CORRECTION

Am

Ag.

$$11.79 \times 1.08 = 12.7332$$

+ MET.

11.97

.42

13.1532

1197

11832

10773

1055

$$11.79 \times 1711.69 = 20180.8251$$

+ MET

11.97

2082.78

22263.6051

1197

10293

9576

7176

5985

11910

10773

11375

10773

6821

5985

1859.95

5/13/58

SWEEPS ASSAY RECORD

Lot No.

P-5-58

Description.

Engel Melt
West Coast

Sacked & Weighed:

5/13

Sampled

Assayed:

7/1

Reported:

No. Sacks:

32

Gross Lbs.

2047

Tare Lbs.

2015³²

Net Lbs.

2015

MAY 21 1958

Moisture Determination:

No. 1

No. 2

Average:

0.58%

TOTAL
METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 11.70		31.80	.97	30.83	
100						
40	M. 0.11					
100						
120	T. 11.81					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			996.60		15.97	980.63
A	2			997.60		15.92	981.68
A	3			992.70		16.08	976.62
A	4			999.30		15.98	983.32
A	Ounces Per Ton - Average			999.20		16.12	983.08
B	1			998.60		16.02	982.58
B	2			5984.00		396.09	5887.91
B	3			1994.67		32.03	1962.64
B	4			32.03			
B	Ounces Per Ton - Average			1962.64		Au	
B				Ag			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	32.03	1962.64	
Metallics Correction	.97	30.83	
Total Reported	31.81	1946.97	

REMARKS:

B DRYC

A. DRYC.

S+D 26.50 A.T.

D 14.62

S 11.88

14 G NI TPK

15-20

6-1/2 A-T PULP

996.60 15.97

997.60 15.92

992.70 16.08

999.30 15.98

999.20 16.12

998.60 16.02

15984.00 96.09

1994.67 32.03 Au

$$\begin{array}{r} 32.03 \\ 1962.64 \text{ Ag} \end{array}$$

Au

$$32.03 \times 11.70 = 374.7510$$

+ MET

$$\begin{array}{r} 97 \\ 11.81 \overline{) 375.7210} \end{array}$$

3543

2142

1181

9611

9448

1630

1181

449

S+D 26.43 A.T.

D 14.62

S 11.81

P. 11.70 A.T.

M. 11.11

T. 11.81

(21)

TOTAL MET Au

31.80 .97

.97

30.83 Ag

Ag

$$1962.64 \times 11.70 = 22962.8880$$

+ MET

$$\begin{array}{r} 30.83 \\ 11.81 \overline{) 22993.7180} \end{array}$$

11183

10629

5547

4724

8231

7086

11458

10629

8296

8267

23

SWEEPS ASSAY RECORD

5/8/58

Lot No.

8-1-58

Description.

S.F. Sweeps

Sacked & Weighed:

5/9

Sampled

Assayed:

5/21

Reported:

MAY 1 1958

No. Sacks:

63

Gross Lbs.

7039

Tare Lbs.

63

Net Lbs.

6976

Moisture Determination:

No. 1

No. 2

Average:

1.99%

TOTAL

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 17.68		263.20	98.52	164.68	
100						
40	M. .05					
100						
120	T. 17.73					

TOTAL METALLICS CORRECTION:

6-1/2 A. T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			113.00		46.92	66.08
A	2			112.60		46.95	65.65
A	3			113.10		46.94	66.16
A	4			112.40		46.72	65.68
A	Ounces Per Ton - Average			113.00		46.85	66.15
B	1			51564.10		51234.38	51329.72
B	2			112.82		46.876	65.944
B	3			225.64		93.752	131.888
B	4			93.75			
B	Ounces Per Ton - Average			131.89			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	93.75	131.89	
Metallics Correction	98.52	164.68	
Total Reported	99.04	140.80	

REMARKS:

99.04

140.80

B. DRYC

A. DRYC.

STD 32.49 A.T.

D 14.40

S 18.09

46.00

OK

H₂O
1.9990

8-13

6-1/2 A.T. PULP

113.00 46.92

112.60 46.95

~~111.30 45.88~~

113.10 46.94

112.40 46.72

113.00 46.85

564.10 234.38

112.82 46.876

x2

225.64 93.752

93.75

131.89

Am

$$93.752 \times 17.68 = 1657.53536$$

$$+ \text{MET. } 98.52$$

$$17.73 \overline{) 1756.05536} \quad 99.04$$

15957

16035

15951

8453

7092

1361

Am

STD 32.13 A.T.

D 14.40

S 17.73

P. 17.68 A.T.

M. 1.05

T. 17.73

14

600 METS

TOTAL MET

263.20 98.52

98.52

164.68

Og

$$131.89 \times 17.68 = 2331.8152$$

$$+ \text{MET. } 164.68$$

$$17.73 \overline{) 2496.4952} \quad 140.80$$

1773

7204

7092

14295

14184

1112

Og

14080

175602

6636
59
6577
5/29 27 Cn
20 - 2771 - 2751

5/23/58

SWEEPS ASSAY RECORD

Lot No. **S-2-58**

Description. **87 Sweeps**

Backed & Weighed: **5/23** Sampled Assayed: Reported:

No. Sacks: **59** Gross Lbs. **6636** Tare Lbs. **59** Net Lbs. **6577**

Moisture Determination: No. 1 No. 2 Average: **2.3590**

TOTAL

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	P. 15.29		324.30	103.28	221.02	
100						
40	M. 1.05					
100						
120	7. 15.34					

TOTAL METALLICS CORRECTION:

6-1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			165.40		53.91	111.49
A	2			165.70		54.19	111.51
A	3			165.70		53.68	112.02
A	4			165.10		53.49	111.61
A	Ounces Per Ton - Average			165.40		53.82	111.58
B	1			165.60		53.37	112.23
B	2			1992.90		322.46	670.44
B	3			330.97		107.49	223.48
B	4			107.49		Am	Og
B	Ounces Per Ton - Average			223.48			

AVERAGES AND TOTALS

	Tracy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	107.49	223.48	
Metallics Correction	103.28	221.02	
Total Reported	113.87	237.15	

REMARKS:

B. DRYG

A. DRYG.

S+D. 30.33 A.T.

D. 14.62

S. 15.71

160.00

x2

320.00

50.00

x2

100.00

(1-6)

6-1/2 A.T. PULP

165.40

165.70

165.70

165.10

165.40

165.60

993.90

330.97

250 MGMS
Ag

Am

$$107.49 \times 15.29 = 1643.5221$$

+ MET

$$\begin{array}{r}
 103.28 \\
 15.34 \overline{) 1746.8021} \\
 \underline{1534} \\
 2128 \\
 \underline{1534} \\
 5940 \\
 \underline{4602} \\
 13382 \\
 \underline{12272} \\
 11101 \\
 \underline{10738} \\
 363
 \end{array}$$

Am

S+D. 29.96 A.T.

D. 14.62

S. 15.24

P. 15.29 A.T.

M. 10.05

T 15.34

⑦ 500 MGMS

TOTAL AMT. Ag

324.30

103.28 Am

221.02 Ag

Ag

$$223.48 \times 15.29 = 3417.0092$$

+ MET. 221.02

$$\begin{array}{r}
 3638.0292 \\
 15.34 \overline{) 3638.0292} \\
 \underline{3068} \\
 5700 \\
 \underline{4602} \\
 10982 \\
 \underline{10738} \\
 2449 \\
 \underline{1534} \\
 9152 \\
 \underline{7670} \\
 1482
 \end{array}$$

Ag

SWEEPS ASSAY RECORD

5/27/58

Lot No.

S-3-58

Description.

87 Sweeps (Ref)

Sacked & Weighed:

5/27

Sampled

Assayed:

Reported:

No. Sacks: 8

Gross Lbs. 894

Tare Lbs. 8

Net Lbs. 886

Moisture Determination:

No. 1

No. 2

Average:

2.52%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Ag Mg	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100	P. 16.49		376.00	71.40	304.60	
20						
100	M. 0.11					
40						
100						
120	T. 16.60					

TOTAL METALLICS CORRECTION:

6 - 1/2 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			145.50		36.92	108.58
A	2			145.50		36.98	108.52
A	3			145.50		37.15	108.35
A	4			144.80		37.03	107.77
A	Ounces Per Ton - Average			145.80		36.89	108.91
B	1			144.40		36.99	107.41
B	2			1871.50		221.96	1649.54
B	3			290.50		73.99	216.51
B	4			73.99			
B	Ounces Per Ton - Average			216.51		Au	Ag

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	73.99	216.51	
Metallics Correction	71.40	304.60	
Total Reported	77.80	233.42	

REMARKS:

B. DRYG

8TD 31.43 A.T.
 D 14.40 A.T.
S 17.03 A.T.

140.00 36.00
 x2 y2
280.00 72.00

2.52%
 H₂O

200 MEMS Ag

8-13

6-1/2 A.T. PULP

145.50

145.50

145.50

144.80

145.80

144.40

871.50

290.50

Au

$$73.99 \times 16.49 = 1220.0951$$

+ MET. 71.40
 16.60) 1291.4951 (77.80
11620

12949

11620

13295

13280

151

Au

A. DRYG.

8+D 31.00 A.T.
 D 14.40 A.T.
S 16.60

P. 16.49 A.T.

M. 0.11 A.T.

T. 16.60 "

(14) 500 MEMS Ag

TOTAL MET.

376.00

71.40 Au

304.60 Ag

Ag

$$216.51 \times 16.49 = 3570.2499$$

+ MET. 304.60

16.60) 3874.8499 (233.42
3320

5548

4980

5684

4980

7049

6640

4099

3320

779

Ag

5/29/58

SWEEPS ASSAY RECORD

Lot No. 8-4-58

Description. Copper limes

Sacked & Weighed:

Sampled 5/29/58

Assayed: 6/18

Reported: 6/18

No. Sacks: 20

Gross Lbs. 2771

Tare Lbs. 20

Net Lbs. 2751

Moisture Determination:

No. 1

No. 2

Average:

4.67%

TOTAL

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100						
20	<u>P. 43.39</u>		<u>2327.00</u>	<u>323.00</u>	<u>1954.82</u>	<u>? Pt, Pd, Ir</u>
100						
40	<u>M. 1.42</u>					
100						
120	<u>T. 44.81</u>					
TOTAL METALLICS CORRECTION:						

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1						
A	2						
A	3						
A	4						
A	Ounces Per Ton - Average						
B	1						
B	2						
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton					Per Cent Moisture
	Gold	Silver				
Average - A & B Pulps	<u>56.60</u>	<u>197.185</u>				
Metallics Correction	<u>323.00</u>	<u>1954.82</u>				
Total Reported	<u>62.01</u>	<u>234.56</u>	<u>1.50 Ir</u>	<u>.75 Pd</u>	<u>.75 Pt</u>	

REMARKS:

$$56.60 \times 43.39 = 2455.8740 \quad 197.185 \times 43.39 = 8555.85715$$

$$+ MET. 323.00$$

$$+ MET. 1954.82$$

$$44.81 \quad 2778.8740$$

$$44.81 \quad 10510.67715$$

44.78% Cu

62.01

234.56

B DRYC

A. DRYC

S+D 61.42 A.T.

D 14.41 "

S 47.01 "

4.6790

H₂O

2-1/4 A.T. PRELIMS

65.00	14.80
64.00	14.30
129.00	29.10
x2	x2
258.00	58.20
58.20	
199.80	

S+D 59.22 A.T.

D 14.41 "

S 44.81 "

P. 43.39 A.T.

M. 1.42 "

T. 44.81 "

1/2
MET

1163.50

x2

2327.00 BEAD

4-1 A.T. PULP 100 MEMS Ag TO EACH

ADDED	355.00	357.00	356.00	359.80
	-100.00	-100.00	-100.00	-100.00
	255.00	257.00	256.00	259.80
	251.90	253.43	253.88	255.93
DIFFERENCE	3.10	3.57	2.12	3.87

1R

MET 1/2

CUP 4	CUP 8	1.5	CUP 14	CUP 25	CUP 36
4.3098	4.1798		4.2972	3.8540	4.0893
4.3083	4.1784		4.2957	3.8525	4.0870
.0015	.0014		.0015	.0015	.0023 x 2 = 4.60
1.50 MEMS	1.40		1.50	1.50	
CUP 10	CUP 15		CUP 19	CUP 26	CUP 29-MET
4.0647	4.1116		4.2642	4.1886	4.4590
4.0088	4.0547		4.2091	4.1301	4.2975
.0559	.0569		.0551	.0585	.1615
55.90	56.90		55.10	58.50	161.50
MEMS			56.60	58.50	323.00
			As Au		MEMS
			PULP		

5/29/58

COPPER SLIME (S-4-1958) SAN FRANCISCO.

Ag.

①	②	③	④	⑤ <i>met</i>
23.8280	22.1632	22.9980	22.4355	24.6132 M
<u>23.4347</u>	<u>21.7692</u>	<u>22.6010</u>	<u>22.0403</u>	<u>23.3145</u> X 2
.3933	.3940	.3970	.3952	1.2987
296.00 MGMS	296.53	298.78	297.43	977.41
ADDED -100.00 "	-100.00	-100.00	-100.00	X 2
196.00	196.53	198.78	197.43	1954.82

196.00
196.53
198.78
197.43
198.78
197.185
Avg

FACTOR .75261

1	2	7	20	22 <i>met</i> MET
4.0297	4.5499	4.0965	4.2380	4.2500
	<u>4.5479</u>	<u>4.0957</u>	<u>4.2378</u>	<u>4.2494</u>
	.0020	.0008	.0002	.0006
	2.00	0.80	0.20	X 2
	.80			001.20
	.20			
	4/3.00			
	.75 Pt Avg			

1	2	3	4	5 <i>met</i> ME
23.5480	22.9200	23.9625	24.5630	25.1470
<u>23.5456</u>	<u>22.9176</u>	<u>23.9602</u>	<u>24.5605</u>	<u>25.1411</u>
.0024	.0024	.0023	.0025	.0059
				.00186
				X 2
				.00372
	.00075 Avg			
	0.75 MGMS			
				3.72 MGMS

FACTOR 0.3167

SWEEPS ASSAY RECORD

12/2/59

Lot No.

C-1-59

Description. Coiners Alley Tank

Sacked & Weighed:

Sampled 12/2/59

Assayed:

Reported:

MAY 25 1959

No. Sacks:

57

Gross Lbs.

4277

Tare Lbs.

57

Net Lbs.

4220

Moisture Determination:

No. 1

No. 2

Average: 6.4%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Au	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100-20	P. 8.52		3176.00	2.48	3173.52	
100-40	M. 0.96					
100-120	T. 9.48					

TOTAL METALLICS CORRECTION:

6-1/4 A.T. PULP

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			1368.20		.48	1367.72
A	2			1366.50		.46	1366.04
A	3			1363.30		.48	1362.82
A	4			1358.10		.47	1357.63
A	Ounces Per Ton - Average			1355.50		.46	1355.04
B	1			1364.60		.48	1364.12
B	2			18176.20		6/28.3	6/18173.37
B	3			1362.70		.471	1362.23
B	4			5450.80		.44	5448.92
B	Ounces Per Ton - Average			5448.90		1.884	

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps	1.884	5448.90	
Metallics Correction	2.480	3173.52	
Total Reported	1.95	5231.88	

REMARKS:

50.1% cu

B DRYC

S+D 24.53 A.T.

D 14.40 "

S 10.13 "

2 1/4 A.T. PRELIMS

1300.00	.40
1313.00	.40
2613.00	.80
	x2
	1.60
5226.00	

PULP

6 1/4 A.T. POR. H2SO4

1368.20 .48

1366.50 .46

1363.30 .48

1358.10 .47

1355.50 .46

1364.60 6.48

6 8176.20 2.83

1362.70 .47

x4

5450.80

1.90

5448.90

.47
x4
1.88

Cu

$$1.884 \times 8.52 = 16.05168$$

+ MET.

2.48
9.48 18.53168
948
9051
8532
5196
4740
7468
6636
822

1.957
1.96

A DRYC

S+D 23.88 A.T.

D 14.40 A.T.

9.48 "

6.4190

H2O

PULP 8.52 A.T.

MET 0.96 A.T.

TOTAL 9.48 A.T.

0.24 A.T. MET

794.00

x4

3176.00

2.48

3173.52

.62

x4

2.48

2.48

Og.

Og

$$5448.90 \times 8.52 = 46424.6280$$

+ MET.

3173.52
9.48 49598.1480
4740
2198
1896
3021
2844
1774
948
8268
7584
7840
7584

5231.88

Og

11
SWEEPS ASSAY RECORD

1/23/59

Lot No. D-1-59 Description. Deposit Melt Room
 Sacked & Weighed: Sampled 1/23/59 Assayed: Reported: MAY 25 1959
 No. Sacks: 66 Gross Lbs. 6375 Tare Lbs. 66 Net Lbs. 6309
 Moisture Determination: No. 1 No. 2 Average: 8.0%

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
Pulp 20	24.55					
40	02					
Total 120	24.57	3.40	15.55			

TOTAL METALLICS CORRECTION:

1/2 AT.

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	76.00	5.15	81.15	19.57	39.04	
A	2	75.70	7.00	82.70	19.46		
A	3	75.90	3.00	78.90	19.47		
A	4	76.10	2.2	78.30	19.58		
A Ounces Per Ton - Average				41321.05	4178.08		
B	1			80.26	19.52		
B	2			60.74			
B	3						
B	4						
B Ounces Per Ton - Average							

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps					
Metallics Correction					
Total Reported	19.50 ✓	60.70 ✓			

REMARKS:

B DRYG

A-DRYG

14-00-18 YACBA 071111

S+D 25.56 A.T.
 D 14.62

 S 10.94

8.04%

S+D 24.68 A.T.
 D 14.62

 S 10.06

Metallics

17.55
 1.40 con
 18.95
 3.40

 15.55

Metallics

$3.40 \times .02 \text{ AT} = .0680 \text{ mg Au}$
 $15.55 \times .02 = .311 \text{ mg Ag}$

Au
 479.216
 .068

 479.284

 $479.284 \div 24.57 = 19.506 \text{ oz/Ton}$

Pulp. : mg

 $24.55 \text{ AT} \times 19.52 = 479.216$

mg Ag.
 $24.55 \times 60.74 = 1491.12$

Ag
 1491.12
 .31

 1491.43

 $1491.43 \div 24.57 = 60.70$

SWEEPS ASSAY RECORD

1/7/59

Lot No.

12-1-59

Description.

COTTRELL

Sacked & Weighed:

1/7/59

Sampled

1/7/59

Assayed:

Reported:

MAY-25 1959

No. Sacks:

38

Gross Lbs.

1815

Tare Lbs.

38

Net Lbs.

1777

Moisture Determination:

No. 1

No. 2

Average:

2.94%

TOTAL METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
100-20	11.11 P		96.40	2.92	93.48	
100-40	0.43 M					
100-120	11.54 T.					

TOTAL METALLICS CORRECTION:

6-1/2 A. PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1			430.60	11.05	mg	419.55
A	2			429.20	11.01		418.19
A	3			429.20	11.04		418.16
A	4			430.00	11.00		419.00
A	Ounces Per Ton - Average			428.40	11.02		417.38
B	1			430.40	11.04		419.36
B	2			2577.80	66.16		2511.64
B	3			429.63	11.027		418.61
B	4			839.46	22.054	Qu	837.22
B	Ounces Per Ton - Average			837.20			

AVERAGES AND TOTALS

	Troy Ounces Per Ton		Per Cent Moisture
	Gold	Silver	
Average - A & B Pulps	22.05	837.20	
Metallics Correction	2.92	93.48	
Total Reported	21.48	814.10	

REMARKS:

B. DRYG

A. DRYG.

1/7/59

STD 26.30 A.T.

DISH 14.41 "

SAMPLE 11.89 "

STD 25.95 A.T.

DISH 14.41 "

SAMPLE 11.54 "

2.9490

N20

PULP 11.11 A.T.

MET. 0.43 "

TOTAL 11.54 "

6-1/2 A.T. PULP

430.60 11.05

429.20 11.01

429.20 11.04

430.00 11.00

428.40 11.02

430.40 11.04

6/2577.80 6/66.16
 429.63 11.027
 X2 X2
 859.26 22.054 Am
 22.06
 837.20 Ag

TOTAL MET.

96.40 2.92 Am

2.92

93.48 Ag

Am

Ag

$$22.054 \times 11.11 = 245.01994$$

$$837.20 \times 11.11 = 9301.2920$$

+ MET 2.92
 11.54) 247.93994 (21.485
 2308
 1713
 1154
 5599
 4616
 9839
 9232
 6074
 5770
 304

Am

+ MET 93.48
 11.54) 9394.7720 (814.10
 9232
 1627
 1154
 4737
 4616
 1212
 1154
 580

Ag

SWEEPS ASSAY RECORD

1/19/59

Lot No.

R-2-59

Description. *Ingot Melt Room*
MAY 25 1959

Sacked & Weighed:

Sampled

1/19/59

Assayed:

Reported:

No. Sacks: *55* Gross Lbs. *6350* Tare Lbs. *55* Net Lbs. *6295*

Moisture Determination:

No. 1

No. 2

Average:

1.0090

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	<i>31.10 A.T. Pulp</i>					
40	<i>.10 " metallics</i>					
120	<i>31.20 Total</i>	<i>3.86</i>	<i>1559.64</i>			
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
<i>1/2 AT</i> A	1	<i>1184.5</i>	<i>75.3</i>	<i>1169.8</i>	<i>7.33</i>	<i>gold weight</i>	
A	2	<i>1159.7</i>	<i>16.1</i>	<i>1175.8</i>	<i>7.40</i>		
A	3	<i>1171.9</i>	<i>15.9</i>	<i>1187.8</i>	<i>7.49</i>		
A	4	<i>1167.7</i>	<i>23.2</i>	<i>1190.9</i>	<i>7.21</i>		
A	Ounces Per Ton - Average			<i>3</i> <i>3534.3</i>	<i>4</i> <i>29.53</i>		
B	1			<i>1184.83</i>	<i>7.63</i>		
B	2			<i>1177.20</i>			
B	3						
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps Metallics Correction					
Total Reported	<i>7.72</i>	<i>1223.40</i>			

REMARKS:

B. DRYG

A. DRYG.

S + D. 31.38 A.T.

S + D

31.21 A.T.

D

14.41

1.070

D

14.41

S A M P L E 16.97

4.20

S

16.80

Metallus

1537.50

26.00 Con

1563.50

3.86 Au

1559.64 Ag

Pulp

Au

$$31.10 \times 7.63 = 237.293$$

Ag

$$31.10 \times 1177.20 = 36610.92$$

237.293

3.860

241.153

$$241.153 \div 31.20 = 7.729$$

36610.92

1559.64

38170.56

$$38170.56 \div 31.20 = 1223.40$$

SWEEPS ASSAY RECORD

Lot No.

B-3-59

Description.

Engel Room

MAY 25 1959

Sacked & Weighed:

Sampled

4/22

Assayed:

Reported:

No. Sacks:

58

Gross Lbs.

4179

Tare Lbs.

58

Net Lbs.

4121

Moisture Determination:

No. 1

No. 2

Average:

7.4

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>Pulp</i> 20	22.20					
<i>metal</i> 40	1.80	0.60	2186.86			
<i>Total</i> 120	24.00					

TOTAL METALLICS CORRECTION:

1/4 AT

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	773.6	12.4		0.34		
A	2	817.0	12.4	829.4	0.40		
A	3	815.6	11.2	826.8	0.39		
A	4	816.2	14.6	830.8	0.44		
A	Ounces Per Ton - Average			3/2487.0	3/1.23		
B	1			829.00	.41		
B	2			.41			
B	3			828.59			
B	4						
B	Ounces Per Ton - Average						

gold weight

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver		Per Cent Moisture
Average - A & B Pulps Metallics Correction				
Total Reported	0.40	857.56		

REMARKS:

25.15 +

Pan 14.4 +
 Samp. 10.75

25.15 Bu dry
 24.35 aft dry
 0.80

Metallus

Pulp. Au

$$22.20 \text{ AT} \times .41 = 9.102$$

Ag

$$22.20 \times 828.59 = 18394.69$$

9.102
 .600
 9.702

$$9.702 \div 24.00 = 0.40$$

18394.69
 2186.86

20581.55

$$20,581.55 \div 24.00 = 857.56$$

2 gm

#1 21.6655
 21.5652
 .1003
 .8826
 .088525
 .087730
 .166255 = 4g

2 gm

189024
 188030
 .0994
 .8826
 .087730

4(52615 mg)
 131537

2186.86

SWEEPS ASSAY RECORD

Lot No. R-4-59 Description. Cuttrill
 Sacked & Weighed: Sampled 4/23 Assayed: Reported: MAY 25 1959
 No. Sacks: 47 Gross Lbs. 1114 Tare Lbs. 47 Net Lbs. 1067
 Moisture Determination: No. 1 No. 2 Average: 10%

METALLICS ASSAY

Pulp
met
Total

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
20	19.60					
40	006					
120	190606	0.45	1.85			

TOTAL METALLICS CORRECTION:

1/2 AT

PULP ASSAYS -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	884.0	17.4		86.34		
A	2	982.6	11.9	994.5	96.25		
A	3	975.4	25.1	1000.5	97.81		
A	4	972.7	12.6	985.3	96.72		
A	Ounces Per Ton - Average			3 2980.30 = 993.43	3 296.78 = 98.92		
B	1			96.92			
B	2			896.51			
B	3						
B	4						
B	Ounces Per Ton - Average						

gold whisk

AVERAGES AND TOTALS

Troy Ounces Per Ton

	Gold	Silver	Per Cent Moisture
Average - A & B Pulps Metallics Correction			
Total Reported	96.94 ✓	896.60	

REMARKS:

24.40

14.4 +

10.0 +

24.40

24.30

0.1

Metallics

2.30

.45 Au

1.85 Ag

Au

1899.632

.450

1900.082

Pulp.

Au

$19.60 \times 96.92 = 1899.632$

Ag

$19.60 \times 896.51 = 17571.59$

Ag

17571.59

1.85

17573.44

$1900.082 \div 19.606 = 96.91$

$17573.44 \div 19.606 = 896.32$

SWEEPS ASSAY RECORD

Lot No. **R-5 1959** Description. **Lugal Room**
 Sacked & Weighed: **5/1/59** Sampled **5/1/59** Assayed: Reported: **MAY 25 1959**
 No. Sacks: **59** Gross Lbs. **6810** Tare Lbs. **59** Net Lbs. **6751**
 Moisture Determination: No. 1 No. 2 Average: **.58% 0.6%**

METALLICS ASSAY

Mesh	Wt. Sample Assay Tons	Mg Au	Mg Ag	Au Corr. Oz. Per Ton	Ag Corr. Oz. Per Ton	REMARKS
<i>Pulp</i> 20	30.80					
<i>net</i> 40	.42	7.10	2312.0			
<i>Total</i> 120	31.22					
TOTAL METALLICS CORRECTION:						

P U L P A S S A Y S -- Assay Ton Samples

Pulp	Assay No.	Mg. Total Inc. Slag	Cupellation Proof	Corrected Total	Mg. Au	Corrected Au	Corrected Ag
A	1	553.8	24.1	577.9	2.97	<i>gold w</i>	
A	2	549.3	31.0	580.3	2.74		
A	3	567.7	24.9	592.6	2.93		
A	4	552.3	30.9	583.2	2.88		
A	Ounces Per Ton - Average			$4 \overline{) 2334.00} \quad 4 \overline{) 11.52}$	2.88		
B	1			583.50			
B	2			2.88			
B	3			580.62			
B	4						
B	Ounces Per Ton - Average						

AVERAGES AND TOTALS

	Troy Ounces Per Ton				Per Cent Moisture
	Gold	Silver			
Average - A & B Pulps					
Metallics Correction					
Total Reported	3.06	646.86			

REMARKS:

May 1, 1951

(31.405 +) Sample + dish
14.400 dish

17.005

(31.305 -) Sample + dish after drying

.1

After Sifting - Pulp + dish 30.80 + A.T.

" " Metallis 12.339 grams = .42 AT

Met

42

Au

88.764

7.100

95.804

$95.804 \div 31.22 = 3.068$

Pulp

Au

$30.80 \text{ AT} \times 2.88 = 88.704$

Ag

$30.80 \times 580.62 = 17883.09$

Ag

17883.09

2312.00

20195.09

$20,195.09 \div 31.22 = 646.86$

23.1343

19.5149

2.6195

x .8826

2312 Ag

30
21

SWEEPS ASSAY RECORD

Lot No. C-1 1960Description COINERS ALLEY TANK

Sacked

Sampled

12/11/60

Assayed

12/31/59

Reported

JAN 11 1960

No. Sacks

20

Gross Weight

1792

Tare Weight

20

Net Weight

1772

Moisture

1.08 %

PULP ASSAYS

Sample Weight

1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	1568.7	.17	1568.5
2	1568.0	.18	1567.8
3	1568.6	.17	1568.4
4	1576.4	.17	1576.2
5	1574.8	.17	1574.6
6	1567.0	.16	1566.8
		.17	1570.3

METALLICS ASSAY

Weight Pulp

13.30 AT

Weight Metallics

.30 AT

Total Weight

13.60 AT

Mg Total

1173.15

Mg Gold

.30

Mg Silver

1172.85

REPORTED ASSAY

Gold

.687

oz. per ton

Silver

6228.8

oz. per ton

Platinum

oz. per ton

Palladium

oz. per ton

Iridium

oz. per ton

Copper

48.3

per cent

per cent

per cent

.595 Au5459.1002 Ag

Ran Wet Copper Slime Method.

Adjusted H_2SO_4 for $\frac{1}{4}$ Assay Ton

	Flox	Cupel Flox
20 -	Na_2CO_3	Regular
100 -	Pb_2O_3	
10 -	SiO_2	
10 -	$Na_2B_4O_7$	
3 -	Flour	

SWEEPS ASSAY RECORD

Lot No. D1-60Description Deposit Melt

Sacked

Sampled

9/3

Assayed

10/9

Reported

10/13

No. Sacks

66

Gross Weight

5960

Tare Weight

66

Net Weight

5894

Moisture

6.7%

PULP ASSAYS

Sample Weight

1/2

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
<u>1</u>	<u>45.20</u>	<u>20.63</u>	<u>24.57</u>
<u>2</u>	<u>44.74</u>	<u>20.59</u>	<u>24.15</u>
<u>3</u>	<u>44.53</u>	<u>20.37</u>	<u>24.16</u>
<u>4</u>	<u>45.23</u>	<u>20.61</u>	<u>24.62</u>
<u>5</u>	<u>44.47</u>	<u>20.08</u>	<u>24.39</u>
		<u>20.45</u>	<u>24.38</u>
		<u>40.90</u>	<u>48.76</u> oz/ton

METALLICS ASSAY

Weight Pulp

10.44

A.T. Weight Metallics

.06

A.T. Total Weight

10.50

A.T.

Mg Total

62.33

Mg Gold

22.01

Mg Silver

40.32

REPORTED ASSAY

Gold

42.76

oz. per ton

Silver

52.32

oz. per ton

Platinum

oz. per ton

Palladium

oz. per ton

Iridium

oz. per ton

per cent

per cent

per cent

117.570 oz Au
143.85 " Ag

Flux 20 Soda
100 Litharge
10 Borax
10 Silica
1 gram KNO_3

Slag: Cupe/Flux

45 Soda
20 Borax
10 Silica
15 Fluorspar
4 gr Flour

ANALYSIS

Sample Weight 1.2

No.	Total Weight, g.	g. Gold	g. Silver
1	45.20	24.23	24.27
2	44.74	24.23	24.10
3	44.53	24.23	24.10
4	45.23	24.23	24.23
5	44.47	24.23	24.23
		24.23	24.23
		48.46	48.46

ANALYSIS

Weight Total 15.44 g. Total Weight 15.44 g.
g. Gold 22.23 g. Silver 22.23

ANALYSIS

Gold	48.74
Silver	22.23
Platinum	
Iron	
Lead	
Copper	
Antimony	
Fluorine	
Chlorine	
Bromine	
Iodine	
Phosphorus	
Sulfur	
Carbon	
Nitrogen	
Oxygen	
Hydrogen	
Fluorine	
Chlorine	
Bromine	
Iodine	
Phosphorus	
Sulfur	
Carbon	
Nitrogen	
Oxygen	
Hydrogen	

SWEEPS ASSAY RECORD

Lot No. D-2 1960Description Deposit RoomSacked 3/30/60 Sampled 4/1/60 Assayed 4/11/60 ReportedNo. Sacks 61 single Gross Weight 5,825 Tare Weight Net WeightMoisture 6.47%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. + Ag Incl. Corrections	Mg Gold	Mg Silver
1	20.25	7.50	12.75
2	20.22	7.60	13.62
3	20.57	7.75	12.82
4	21.10	7.75	13.35
5	20.92	7.85	13.07
6	21.02	8.00	13.02
Total	124.08	46.45	77.63
Avg	20.68	7.74	12.93

METALLICS ASSAY

Weight Pulp 38.60 At Weight Metallics 0.014 At Total Weight 38.614 AtMg Total 76.05 Mg Gold 15.20 Mg Silver 60.85

REPORTED ASSAY

Gold 31.34 oz. per tonSilver 53.27 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

per cent

per cent

per cent

84.477 oz Au

143.59 oz Ag

$$\begin{array}{r} 40.15 \\ 38.50 \\ \hline 1.65 \end{array}$$

$$\begin{array}{r} 40.15 \\ 1400 \\ \hline 28.75 \end{array}$$

6.47 % moist

$$\begin{array}{r} 165.00 \\ 154.50 \\ \hline 10.500 \\ 10300 \\ \hline 2000 \end{array}$$

$$\begin{array}{r} 0.15 \\ 29.66 \overline{) 1.4400} \\ \underline{29.66} \\ 14340 \\ 14830 \end{array}$$

Gold

Pulp $7.74 \times 4 = 30.96$

$$\begin{array}{r} \times 38.60 \\ \hline 185760 \\ 24768 \\ 9288 \\ \hline 1195.0560 \\ 15.20 \end{array}$$

Metallies

$$\begin{array}{r} 38.614 \overline{) 1210.2560} \quad (31.34 \\ \underline{115842} \\ 51836 \\ 38614 \\ \hline 132220 \\ 115842 \\ \hline 163780 \end{array}$$

Silver

Pulp $12.93 \times 4 = 51.72$

$$\begin{array}{r} \times 38.60 \\ \hline 310320 \\ 41376 \\ 15516 \\ \hline 1996.3920 \\ 60.85 \end{array}$$

Metallies

$$\begin{array}{r} 38.614 \overline{) 2057.2420} \quad (53.27 \\ \underline{193070} \\ 126542 \\ 115842 \\ \hline 107000 \\ 77228 \\ \hline 297720 \end{array}$$

SWEEPS ASSAY RECORD

Lot No. Exp #1

Description _____

Sacked _____ Sampled _____ Assayed _____ Reported 4/5/60

No. Sacks _____ Gross Weight _____ Tare Weight _____ Net Weight _____

Moisture _____

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	414.11	1.73	412.38	<u>met .335 AT</u> <u>mg g+s mg gold mg silver</u> <u>7,545.50 11.68 7,533.82</u>
2	416.03	1.62	414.41	
3	411.03	1.57	409.46	
4	415.50	1.73	413.77	
5	410.47	1.65	408.82	
6	412.01	1.58	410.43	
	2479.15	9.88	2469.27	
<u>Avg</u>	<u>413.19</u>	<u>1.64</u>	<u>410.54</u>	

METALLICS ASSAY

Weight Pulp 30.20 AT Weight Metallics 0.355 AT Total Weight 30.555 AT

Mg Total 7,545.50 Mg Gold 11.68 Mg Silver 7,533.82

REPORTED ASSAY

Gold 6.86' oz. per ton

Silver 1,873.60' oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

_____ per cent

_____ per cent

_____ per cent

$$413.19 \times 4 \times 30.2 =$$

$$7,545.5 \times \cancel{1.734} = 7,545.5$$

~~mg Total~~

$$Ag \quad 1.64 \times 4 \times 30.2 =$$

$$11.68 \times \cancel{1.734} = 11.68$$

$$Ag \quad 411.54 \times 4 \times 30.2 =$$

$$7,533.82 \times \cancel{1.734} = 7,533.82$$

$$Au \quad 1.64 \times 4 \times 30.20 = 198.11 \text{ Pulp}$$

$$11.68 \text{ met}$$

$$\text{Total } 209.79$$

$$30.555 = 6.865$$

$$Ag \quad 411.54 \times 4 \times 30.20 = 49,714.03$$

$$16,461.6$$

$$7,533.82 \text{ met}$$

$$\text{Total } 57,247.85$$

$$30.555 = 1,873.60$$

SWEEPS ASSAY RECORD

Grand Brick

Lot No. _____

Description

Exp Sweeps #2

Sacked _____

Sampled

9-6-60

Assayed

9-13-60

Reported _____

No. Sacks _____

Gross Weight _____

Tare Weight _____

Net Weight _____

Moisture

NONE

PULP ASSAYS

Sample Weight

1/2

A.T.

No.	Total Wgt. Av + Ag Incl. Corrections	Mg Gold	Mg Silver
	18.90	5.60	13.30
	18.82	5.62	13.20
	19.60	6.06	13.54
	19.40	6.12	13.28
	76.72	23.40	53.32
Avg	19.18	5.85	13.33

METALLICS ASSAY

Weight Pulp _____

Weight Metallics

NONE

Total Weight _____

Mg Total _____

Mg Gold _____

Mg Silver _____

REPORTED ASSAY

Gold

11.70

oz. per ton

Silver

26.66

oz. per ton

Platinum _____

oz. per ton

Palladium _____

oz. per ton

Iridium _____

oz. per ton

per cent

per cent

per cent

Flux

20 Na_2CO_3

60 PbO_3

5 SiO_2

10 $\text{Na}_2\text{B}_4\text{O}_7$

3 Flour

Lot No. Exp Sweep #3

Description Asbestos Sweeps

Sampled

9/20/60

Assayed

9/26/60

Reported

Gross Weight

Tare Weight

Net Weight

1.0370

Sample Weight

 $\frac{1}{2}$

A.T.

No.	Total Wgt. Au + Ag Incl. Corrections	Mg Gold	Mg Silver
1	14.95	3.22	11.73
2	15.20	3.22	11.98
3	17.17	5.08	12.09
4	15.03	3.14	11.89
5	14.72	3.08	11.64
6	14.43	3.10	11.33
		3.10	~3.71
		3.22	11.85

$$\left[\frac{(23.70 \times 8.78) + 11.55}{8.815} \right] = A_{9.02/\text{Ton}}$$

$$\left[\frac{(6.44 \times 8.78) + 0.25}{8.815} \right] = A_{u_{O_3/T_{O_3}}}$$

Weight Pulp

8.78A

Weight Metallics

0.03

 AT

Total Weight

AT

Mg Total

17.8

Mg Gold

0.25

Mg Silver

71.55

Gold

6.44 oz. per ton

Silver

14.94 oz. per ton

Platinum

oz. per ton

Palladium

oz. per ton

- Iridium

oz. per ton

per cent

per cent

per cent.

Flux

25 Na_2CO_3

60 Pb_2O_3

25 SiO_2

20 $\text{Na}_2\text{B}_4\text{O}_7$

3 Flint.

SWEEPS ASSAY RECORD

Lot No. R1-60Description Cottrell

Sacked

Sampled

9/4/60

Assayed

10/9

Reported

10/13

No. Sacks

63

Gross Weight

1548

Tare Weight

63

Net Weight

1485

Moisture

1.2%

PULP ASSAYS

Sample Weight

1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	275.48	5.10	270.38
2	274.43	5.10	269.33
3	274.17	5.08	269.09
4	275.03	5.16	269.87
5	274.72	5.08	269.64
6	274.43	5.10	269.33
		5.10	269.61
		20.40	1178.44 oz/ton

METALLICS ASSAY

Weight Pulp 11.69 A.T. Weight Metallics .01 A.T. Total Weight 11.70 A.T.

Mg Total

7.25

Mg Gold

0.14

Mg Silver

7.11

REPORTED ASSAY

Gold

20.39

oz. per ton

Silver

1178.04

oz. per ton

Platinum

oz. per ton

Palladium

oz. per ton

Iridium

oz. per ton

per cent

per cent

per cent

14.957 oz Au
864.19 Ag

Sta. 7/ux

20 Soda
75 Litharge
15 Borax
15 Silica

Slag: Cupel Flux

45 Soda
20 Borax
10 Silica
15 Fluorspar
4 Flour
2

No.	From	To	Weight
1	27.45	27.45	27.45
2	27.45	27.45	27.45
3	27.45	27.45	27.45
4	27.45	27.45	27.45
5	27.45	27.45	27.45
6	27.45	27.45	27.45
7	27.45	27.45	27.45
8	27.45	27.45	27.45
9	27.45	27.45	27.45
10	27.45	27.45	27.45

Weight of 10.00 AT Total Weight 11.70 AT
Mr. Total 7.11

REPORTED ASBY
0.00
11.70
7.11

SWEEPS ASSAY RECORD

Lot No. R-2 1960

Description General Sweeps

Sacked _____ Sampled 10/12 Assayed 10/27 Reported 10/30/59

No. Sacks 64 Gross Weight 5780 Tare Weight 64 Net Weight 5716

Moisture 6.6 %

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ag Ag Incl. Corrections	Mg Gold	Mg Silver
1	239.57	.73	238.84
2	238.40	.68	237.72
3	237.64	.70	236.94
4	239.31	.75	238.51
Avg	238.73	.71	238.02 ⁰⁰

METALLICS ASSAY

Weight Pulp 21.54 AT Weight Metallics .35 AT Total Weight 21.89 AT

Mg Total 1386.66 Mg Gold 14.94 Mg Silver 1371.72

REPORTED ASSAY

Gold 3.47 oz. per ton

Silver 999.52⁴⁴ oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

per cent

per cent

per cent

10.02

Flux

20 Na_2CO_3
 100 Pb_2O_3
 20 $\text{Na}_2\text{B}_4\text{O}_7$
 15 SiO_2
 2 Flour

Cupel Flux

45 Na_2CO_3
 20 $\text{Na}_2\text{B}_4\text{O}_7$
 10 SiO_2
 15 CaSiF_3
 4 Flour

PREP. ANALYSIS

No.	Total Weight	% Gold	% Silver
1	5.25	25	5.25
2	5.25	25	5.25
3	5.25	25	5.25
4	5.25	25	5.25
5	5.25	25	5.25
6	5.25	25	5.25
7	5.25	25	5.25
8	5.25	25	5.25
9	5.25	25	5.25
10	5.25	25	5.25

ANALYSIS

REPORTED ANALYSIS

Gold	25.00
Silver	25.00
Flux	50.00
Loss	0.00
Total	100.00

SWEEPS ASSAY RECORD

Lot No. R-4-60

Description Cottrell

Sacked

Sampled 1-6-60

Assayed 1-12-60 Reported

No. Sacks 53

Gross Weight 1353

Tare Weight 53

Net Weight 1300

Moisture 0.63%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. ^{Au+} Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	77.90	2.35	75.55
2	78.15	2.40	75.75
3	78.40	2.40	76.00
4	79.00	2.35	76.65
5	79.40	2.35	77.05
6	79.75	2.35	77.40
		14.20	458.40
		2.36	76.40

METALLICS ASSAY

Weight Pulp 15.7 AT Weight Metallics .004 AT Total Weight 15.704 AT

Mg Total 0.70

Mg Gold NONE

Mg Silver 0.70

REPORTED ASSAY

Gold 9.43 oz. per ton

Silver 305.55 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

per cent

per cent

per cent

6.092 oz Au

197.41 oz Ag

Flox

Cupel Flox
Regulat

20 Na_2CO_3

75 Pb_2O_3

15 $\text{Na}_2\text{B}_4\text{O}_7$

10 SiO_2

2 Floor

No.	Total wt. of sample	Weight of silver
1	7.14	7.14
2	7.14	7.14
3	7.14	7.14
4	7.14	7.14
5	7.14	7.14
6	7.14	7.14
7	7.14	7.14
8	7.14	7.14
9	7.14	7.14
10	7.14	7.14

SWEEPS ASSAY RECORD

Lot No. R-5 1960Description Ingot RoomSacked 3-25-60 SampledAssayed 4-4-60 Reported 4/5No. Sacks 81 Gross Weight 7,204 Tare Weight 81 Net Weight 7,123Moisture 3.75 %

PULP ASSAYS

Sample Weight 14 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	$\frac{1}{2}$ AT met
	262.60	0.26	262.34	g + s gold Silver 2,269.20 mg 0.67 mg 2,268.53 mg
	263.39	0.29	263.10	
	261.25	0.26	260.99	$2,269.20 \times 2 \times 2.845 = 12,911.74$
	263.57	0.26	263.31	$0.67 \times 2 \times 2.845 = 3.81$
	262.55	0.22	262.33	
	262.29	0.22	262.07	$2,268.53 \times 2 \times 2.845 = 12,907.93$
Avg	262.60	0.25	262.35	

METALLICS ASSAY

Weight Pulp 22.40 AT Weight Metallics 2.845 AT Total Weight 25.245Mg Total 12,911.74 Mg Gold 3.81 Mg Silver 12,907.93

REPORTED ASSAY

Gold 1.03' oz. per tonSilver 1,442.44' oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

per cent

per cent

per cent

3.53002 Au
4,944.59 oz Ag

$$\text{Ans } .25 \times 4 \times 22.40 = 22.40 \text{ Pulp}$$

$$3.81 \text{ met.}$$

Total

$$26.21$$

$$25.245$$

$$= 1.03 \text{ g/ton}$$

$$\text{Ag } 262.35 \times 4 \times 22.40 = 23,506.56 \text{ Pulp}$$

$$12,907.93 \text{ met}$$

Total

$$36,414.49$$

$$25.245$$

$$= 1,442.44 \text{ g/ton}$$

most

$$100$$

$$26.60$$

$$= 3.7570$$

$$41.00$$

$$14.40$$

$$26.60$$

SWEEPS ASSAY RECORD

Lot No. R-6-1960Description Ingot RoomSacked 3/25/60 Sampled 3/28/60 Assayed 4/11/60 Reported APR 11 1960No. Sacks 80 single Gross Weight 7,104 Tare Weight 80 Net Weight 7024Moisture 0.52%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. At Ag Incl. Corrections	Mg Gold	Mg Silver
1	105.40	1.10	104.30
2	105.95	1.10	104.85
3	104.80	1.12	103.68
4	105.55	1.07	104.48
5	105.90	1.12	104.78
6	104.95	1.15	103.80
Total	632.55	6.66	625.89
Avg	105.42	1.11	104.31

METALLICS ASSAY

Weight Pulp 18.80 AT Weight Metallics 0.04 AT Total Weight 18.84 ATMg Total 277.9 Mg Gold 1.3 Mg Silver 276.6

REPORTED ASSAY

Gold 4.49 ~~4.409~~ oz. per tonSilver 431.03 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

per cent

per cent

per cent

15.686 oz Au

1505.90 oz Ag

$$\begin{array}{r} 29.60 \\ 1.184 \end{array}$$

$$\begin{array}{r} 19.10 \\ \times 10.00 \\ \hline 955 \\ 450 \end{array}$$

Gold

Pulp

$$1.11 \times 4 = 4.44$$

$$\begin{array}{r} 7520 \\ 7520 \\ 7520 \\ \hline 83.4720 \end{array}$$

metallies

$$+ 1.3$$

$$\begin{array}{r} 18.84 \overline{) 84.7720} \quad (4.49 \\ \underline{7536} \end{array}$$

$$\begin{array}{r} 9412 \\ \underline{7536} \end{array}$$

$$18760$$

$$16776$$

Silver

$$104.31 \times 4 = 417.24$$

$$\begin{array}{r} 3337920 \\ 333792 \\ \hline 41724 \end{array}$$

$$\begin{array}{r} 7844.1120 \\ + 276.6 \\ \hline \end{array}$$

metallies

$$\begin{array}{r} 18.84 \overline{) 8120.7120} \quad (431.03 \\ \underline{7536} \end{array}$$

$$5847$$

$$5652$$

$$1950$$

$$1884$$

$$6600$$

SWEEPS ASSAY RECORD

Lot No. R7 1960Description COTTRELLSacked 4/21/60 Sampled 4/21/60 Assayed 4/22/60 Reported APR 25 1960No. Sacks 59 Gross Weight 1396 Tare Weight 59 Net Weight 1337Moisture 0.6 %

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. At. + Ag Incl. Corrections	Mg Gold	Mg Silver
1	152.10	1.95	150.15
2	153.80	1.95	151.85
3	151.80	1.92	149.88
4	155.72	2.00	153.72
5	154.37	1.98	152.39
6	154.40	1.97	152.43
Total	922.19	11.77	910.42
avg	153.69	1.96	151.73

METALLICS ASSAY

Weight Pulp 22.90 AT Weight Metallics 0.105 grams Total Weight 22.90 ATMg Total 0.040 Mg Gold 0.00 Mg Silver 0.04

REPORTED ASSAY

Gold 7.84 oz. per tonSilver 606.92 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

per cent

per cent

per cent

5.209 oz Au
403.29 Ag

$$\text{moist} - \frac{8.65}{5.0} \cdot 1.6$$

No.	Total Weight	Wt. of Moisture	Wt. of Solids
1	122.10	1.42	120.68
2	123.80	1.42	122.38
3	121.80	1.42	120.38
4	122.72	2.00	120.72
5	124.32	1.98	122.34
6	124.40	1.97	122.43
Total	722.14	11.17	710.97
Grav	122.64	1.42	121.22

WATER LOSS

Wt. of Solids 710.97 Wt. of Moisture 11.17 Total 722.14

WATER LOSS

Grav	122.64
Wt. of Solids	121.22
Wt. of Moisture	1.42
Total	122.64
Wt. of Solids	121.22
Wt. of Moisture	1.42
Total	122.64

SWEEPS ASSAY RECORD

Lot No. R-8-60 Description General
 Sacked 5/24/60 Sampled 5/25/60 Assayed 6/6/60 Reported JUN 6 1960
 No. Sacks 70 Gross Weight 7134 Tare Weight 704 Net Weight 7064
 Moisture 9.16%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. + Ag Incl. Corrections	Mg Gold	Mg Silver
	137.25	.97	136.28
	137.55	.93	136.62
	139.50	.98	138.52
	137.35	.94	136.41
	138.25	1.03	137.22
	139.65	.92	138.73
	139.05	.93	138.12
	139.80	1.13	138.67
	139.60	.90	138.70

Avg 138.66 .97 137.69
 METALLICS ASSAY

Weight Pulp 13.38 AT Weight Metallics .01 AT Total Weight 13.39

Mg Total 42.20 Mg Gold .16 Mg Silver 42.04

REPORTED ASSAY

Gold 3.88' oz. per ton

Silver 553.48' oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

per cent

per cent

per cent

12.448 oz Au
 1775.82 oz Ag

Sweeps

Assays

1944-1960

Sweeps

1961 - 1971

SWEEPS ASSAY RECORD

Lot No. C1-61

Description Coiners Alley Tank

Sacked 9/14

Sampled 9/14

Assayed 9/26

Reported

No. Sacks 44

Gross Weight 4180

Tare Weight 44

Net Weight 4136

Moisture 10.2 %

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ag + Ag Incl. Corrections	Mg Gold	Mg Silver
1	998.40	0.70	997.70
2	995.90	0.80	995.10
3	999.20	1.00	998.20
4	1002.05	0.65	1001.40
5	999.85	0.95	998.90
6	998.00	0.70	997.30
		0.80	998.10

$$998.10 \times 4 = 3992.40 \text{ Ag}$$

$$0.80 \times 4 = 3.20 \text{ Au}$$

$$\frac{(3992.40 \times 10.35) + 390.6}{10.52} = \text{Ag oz/Ton}$$

$$\frac{3.20 \times 10.35}{10.52} = \text{Au oz/Ton}$$

METALLICS ASSAY

Weight Pulp 10.35 AT Weight Metallics 0.17 AT Total Weight 10.52 AT

Mg Total 390.6

Mg Gold 0

Mg Silver 390.6

REPORTED ASSAY

Gold 3.14' oz. per ton

Silver 3965.01' oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 53.4 per cent

per cent

per cent

5.831 oz Au
7363.26 oz Ag

41321.34
390.60

41711.94

- 6 $\frac{1}{4}$ A.T. Samples ~~of~~ amalgamate with ^{20 cc} mercuric nitrate solution ($\text{Hg}(\text{NO}_3)_2$ in H_2O add few cc HNO_3 to aid solution). add 50 cc conc H_2SO_4 and take to heavy fumes. Dilute to approx 600 cc filter, wash till most of copper is gone. Dry & char filter paper in ^{30 gram} crucible. (put silica in crucible first and paper will not stick to crucible).
add ~~400 g. w. gold.~~

Flux

20 Na_2CO_3
60 Pb_2O_3
10 SiO_2
10 $\text{Na}_2\text{B}_4\text{O}_7$
3 Flour

cupel ~~Flux~~ Flux

45 Na_2CO_3
20 CaF_2
10 SiO_2
20 $\text{Na}_2\text{B}_4\text{O}_7$
 $3\frac{1}{2}$ Flour

SWEEPS ASSAY RECORD

Lot No. D-1 1961

Description Deposit Melt

Sacked 4/25/61

Sampled 4/25/61

Assayed 4/28/61

Reported

No. Sacks 68

Gross Weight 6467

Tare Weight 68

Net Weight 6399

Moisture 3.08%

PULP ASSAYS

Sample Weight 1/2

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	22.85	11.30	11.55
2	22.90	11.25	11.65
3	23.25	11.25	12.00
4	23.25	11.40	11.85
5	23.15	11.25	11.90
6	23.05	11.25	11.80
	Total	67.70	70.75
	Ave	11.28	11.79

$11.28 \times 2 = 22.56 \text{ oz/ton Au}$
 $11.79 \times 2 = 23.58 \text{ oz/ton Ag}$

METALLICS ASSAY

Weight Pulp 13.46 A.T. Weight Metallics 0

Total Weight 13.46 A.T.

Mg Total 0

Mg Gold 0

Mg Silver 0

REPORTED ASSAY

Gold 22.56 oz. per ton

Silver 23.58 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

~~Copper~~ 2.93 per cent

per cent

per cent

69.957 oz Au
73.12 oz Ag

SWEEPS ASSAY RECORD

Lot No. _____

Description #1 Experimental Sweeps

Sacked _____

Sampled _____

Assayed _____

Reported _____

No. Sacks _____

Gross Weight _____

Tare Weight _____

Net Weight _____

Moisture .8%

1961?

PULP ASSAYS

Sample Weight 1/2

A.T. _____

No.	Total Wgt. Ag Ag Incl. Corrections	Mg Gold	Mg Silver
1	7.30	0.99	6.31
2	7.36	1.10	6.26
3	7.32	1.08	6.24
4	7.32	1.00	6.32
	29.30	4.17	25.13

7.32

1.04

6.28

METALLICS ASSAY

Weight Pulp 12.58 AT Weight Metallics 0Total Weight 12.58 ATMg Total 7.32Mg Gold 1.04Mg Silver 4.28

REPORTED ASSAY

Gold 2.08 oz. per tonSilver 12.56 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

per cent

per cent

per cent

3 Flour

SWEEPS ASSAY RECORD

Lot No. Exp. Sweep #4

Description -dust -dust

Sacked - Sampled -

Assayed 2-10-61 Reported MAR 13 1961

No. Sacks - Gross Weight -

Tare Weight

Net Weight

Moisture 2.6%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	$Ag = \left[\frac{(430.08)(16.57) + 34.15}{16.60} \right]$ $= 431.35 \text{ g/ton.}$ $Aw = 0$
1	106.85	0	106.85	
2	111.55	0	111.55	
3	103.1	0	103.10	
4	107.6	0	107.60	
5	110.15	0	110.15	
6	105.9	0	105.90	
	Total	0	645.15	
	Ave.	0	107.52	

METALLICS ASSAY

Weight Pulp 16.57 AT Weight Metallics 0.03 AT Total Weight 16.60

Mg Total 34.15 Mg Gold 0 Mg Silver 34.15

REPORTED ASSAY

Gold 0 oz. per ton

Silver 431.35 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

per cent

per cent

per cent

SWEEPS ASSAY RECORD

COTTRELL

Lot No. R1-1961 Description R-1 1961
 Sacked _____ Sampled 9-7-60 Assayed 9-14-60 Reported _____
 No. Sacks 53 Gross Weight 1380 Tare Weight 53 Net Weight 1327
 Moisture 0.6%

PULP ASSAYS

Sample Weight 1/4 A.T. _____

No.	Total Wgt. Au + Ag Incl. Corrections	Mg Gold	Mg Silver
1	79.32	2.22	77.10
2	79.47	2.22	77.25
3	80.97	2.22	78.75
4	81.65	2.25	79.40
5	80.30	2.20	78.10
6	80.85	2.22	78.65
	<u>48 2 5/6</u>		<u>469 2 5</u>
Av. <u>80.42</u>		<u>2.22</u>	<u>78.20</u>

METALLICS ASSAY

Weight Pulp 7.70 Weight Metallics none Total Weight 7.70
 Mg Total 80.42 Mg Gold 2.22 Mg Silver 78.20

REPORTED ASSAY

Gold 8.88 oz. per ton
 Silver 312.80 oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 7.49 per cent
 _____ per cent
 _____ per cent

5.856 oz Au
 206.29 oz Ag

SWEEPS ASSAY RECORD

Lot No. R-2 1961

Description Cottrell

Sacked 2-27-61

Sampled 2-27-61

Assayed 3-10-61

Reported

MAR 13 1961

No. Sacks 106

Gross Weight 2312

Tare Weight 106

Net Weight 2206

Moisture 1%

PULP ASSAYS

Sample Weight $\frac{1}{4}$

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	115.20	6.15	109.05
2	115.65	6.10	109.55
3	117.85	6.05	111.90
4	116.65	6.15	110.50
5	115.50	6.00	109.50
6	113.35	6.05	107.30
	Total	36.50	657.80
	Ave.	6.08	109.63

$$Aw = \left[\frac{(24.32)(9.31)}{9.31} \right] = 24.32 \text{ g/ton.}$$

$$Ag = \left[\frac{(438.52)(9.31) + 28.65}{9.31} \right] = 441.59 \text{ g/ton.}$$

METALLICS ASSAY

Weight Pulp 9.31 A.T.

Weight Metallics 0

Total Weight 9.31 A.T.

Mg Total 28.65

Mg Gold 0

Mg Silver

28.65

REPORTED ASSAY

Gold 24.32 oz. per ton

Silver 441.59 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 4.7 per cent

per cent

per cent

26.556 oz Au

482.20 oz Ag

SWEEPS ASSAY RECORD

Lot No. R-3 1961Description Ingot MeH.Sacked 2-28-61 Sampled 2-28-61 Assayed 3-10-61 Reported MAR 13 1961No. Sacks 41 Gross Weight 2335 Tare Weight 41 Net Weight 2294Moisture 16.16 %

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	153.1	0	153.1
2	154.0	0	154.0
3	154.05	0	154.05
4	150.1	0	150.1
5	155.6	0	155.6
	Total	0	766.85
	Ave.	0	153.37

$$Ag = \left[\frac{(613.4)(14.07) + 2.5}{14.07} \right] = 613.57 \text{ oz/ton.}$$

METALLICS ASSAY

Weight Pulp 14.07 A.T. Weight Metallics 0 Total Weight 14.07Mg Total 2.5 Mg Gold 0 Mg Silver 2.5

REPORTED ASSAY

Gold 0 oz. per tonSilver 613.65 oz. per tonPlatinum oz. per tonPalladium oz. per tonIridium oz. per tonCopper 7.6 per cent

per cent

per cent

590.1102 Ag

SWEEPS ASSAY RECORD

Lot No. R-4 1961 Description Duct Dust
 Sacked 3-15-61 Sampled 3-15-61 Assayed 4-20-61 Reported
 No. Sacks 77 Gross Weight 36.94 Tare Weight 77 Net Weight 3617
 Moisture 2.8%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	97.95	0	97.95
2	98.20	0	98.20
3	98.00	0	98.00
4	97.70	0	97.70
5	98.05	0	98.05
6	98.25	0	98.25
	Totals	0	588.15
	Ave.	0	98.02

$98.02 \times 4 = 392.08$
 $Ag = \left[\frac{392.08 \times 5.61 + 6.5}{5.61} \right] = \frac{2206.06}{5.61}$
 $= 393.2 \text{ g/ton}$

METALLICS ASSAY

Weight Pulp 5.61 A.T. Weight Metallics 0 A.T. Total Weight 5.61 A.T.
 Mg Total 6.5 Mg Gold 0 Mg Silver 6.5

REPORTED ASSAY

Gold 0 oz. per ton
 Silver 393.2 oz. per ton ✓
 Platinum oz. per ton
 Palladium oz. per ton
 Iridium oz. per ton
 Copper 9.4 per cent
 per cent
 per cent

691.19 g Ag

SWEEPS ASSAY RECORD

Lot No. R-5, 1961Description Duct DustSacked 3-21-61 Sampled 3-21-61 Assayed 3-24-61 ReportedNo. Sacks 60 Gross Weight 79.51 Tare Weight 60 Net Weight 2891Moisture 13.09 %

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	82.60	0	82.60
2	80.75	0	80.75
3	81.45	0	81.45
4	80.20	0	80.20
5	78.15	0	78.15
	Total	0	403.15
	Ave	0	80.63

$$80.63 \times 4 = 322.52$$

$$Ag = \left[\frac{322.52 \times 9.91}{9.91} \right] = 322.52$$

METALLICS ASSAY

Weight Pulp 9.91 A.T. Weight Metallics 0 Total Weight 9.91 A.T.Mg Total 13.9 Mg Gold 0 Mg Silver 13.9

REPORTED ASSAY

Gold 0 oz. per tonSilver 322.52 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 4.6 per cent

per cent

per cent

405.17 oz Ag

SWEEPS ASSAY RECORD

Lot No. R-6, 1961

Description Dip Tank - Ingot Melt Room

Sacked A-15-61 Sampled A-15-61 Assayed 4-20-61 Reported

No. Sacks 64 Gross Weight 3851 Tare Weight 64 Net Weight 3787

Moisture 9.25%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	25.50	0	25.50
2	25.55	0	25.55
3	25.00	0	25.00
4	25.60	0	25.60
5	25.70	0	25.70
6	26.05	0	26.05
	Totals	0	153.40
	Ave.	0	25.56

$$25.56 \times 4 = 102.24$$

$$Ag = \left[\frac{(102.24)(8.22) + 6.6}{8.22} \right] = \frac{840.4 + 6.6}{8.22}$$

$$= \frac{847}{8.22} = 103.04 \text{ oz / ton.}$$

METALLICS ASSAY

Weight Pulp 8.22 A.T. Weight Metallics 0.00 Total Weight 8.22 A.T.

Mg Total 6.6 Mg Gold 0 Mg Silver 6.6

REPORTED ASSAY

Gold 0 oz. per ton

Silver 103.04 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 19.17 per cent 19.17

 per cent

 per cent

177.05 oz Ag

SWEEPS ASSAY RECORD

Lot No. R-7 1961

Description Ingot Room Grinds

Sacked 5-4-61 Sampled 5-4-61 Assayed 5-11-61 Reported

No. Sacks 73 Gross Weight 6288 Tare Weight 73.5 Net Weight 6215

Moisture 6.86 %

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
<u>1</u>	<u>87.90</u>	<u>0</u>	<u>87.90</u>
<u>2</u>	<u>90.05</u>	<u>0</u>	<u>90.05</u>
<u>3</u>	<u>90.60</u>	<u>0</u>	<u>90.60</u>
<u>4</u>	<u>88.35</u>	<u>0</u>	<u>88.35</u>
<u>5</u>	<u>90.30</u>	<u>0</u>	<u>90.30</u>
	<u>Totals</u>	<u>0</u>	<u>447.20</u>
	<u>Ave.</u>	<u>0</u>	<u>89.44</u>

$$89.44 \times 4 = 357.76$$

$$Ag = \frac{357.76 \times 11.86}{11.86} = 357.76 \text{ g/ton.}$$

METALLICS ASSAY

Weight Pulp 11.86 A.T Weight Metallics 0 Total Weight 11.86 A.T.

Mg Total 0 Mg Gold 0 Mg Silver 0

REPORTED ASSAY

1034.47 oz Ag

Gold 0 oz. per ton

Silver 357.76 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 2.93 per cent

per cent

per cent

SWEEPS ASSAY RECORD

Lot No.

R 8-1961?

Description

Ingot room Grinds

Sacked

Sampled

Assayed

Reported

No. Sacks

87

Gross Weight

8691

Tare Weight

87

Net Weight

8604

Moisture

4.3

PULP ASSAYS

Sample Weight

1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	64.9	0.35	
2	69.3	0.40	
3	64.6	0.55	
4	64.5	0.45	
5	67.2	0.50	
6	65.7	0.45	
Aver	66.66	.45 4	66.21 4
		1.80	264.84

METALLICS ASSAY

Weight Pulp

14.59 AT

Weight Metallica

.002 AT

Total Weight

14.592

Mg Total

10.6

Mg Gold

0

Mg Silver

10.6

REPORTED ASSAY

Gold

1.80

oz. per ton

Silver

265.56

oz. per ton

Platinum

oz. per ton

Palladium

oz. per ton

Iridium

oz. per ton

Copper

1.20

per cent

per cent

per cent

SWEEPS ASSAY RECORD

Lot No. C-1 1962Description Coiners Alley TankSacked 8-1-61 Sampled 8-1-61 Assayed 8-8-61 Reported 8-8-61No. Sacks 42 Gross Weight 4572 Tare Weight 42 Net Weight 4530Moisture 14.1%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	1019.15	0.06	1019.09
2	1019.50	0.08	1019.42
3	1018.80	0.08	1018.72
4	1020.80	0.08	1020.72
5	1019.45	0.08	1019.37
	Total	0.38	5097.32
	Ave.	0.076	1019.46

$$Au = \left[\frac{(4 \times 0.076)(14.45) + 0.02}{14.92} \right]$$

$$= 0.29 \text{ oz / ton Au}$$

$$Ag = \left[\frac{(4 \times 1019.46)(14.45) + 1229.78}{14.92} \right]$$

$$= 4031.80 \text{ g / ton Ag}$$

METALLICS ASSAY

Weight Pulp 14.45 A.T. Weight Metallics 0.47 Total Weight 14.92 A.T.Mg Total 1229.80 Mg Gold 0.02 Mg Silver 1229.78

REPORTED ASSAY

Gold 0.295 oz. per tonSilver 4031.80 / oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 55.33 per cent

per cent

per cent

.564 oz Au
7,844.39 oz Ag

SWEEPS ASSAY RECORD

Lot No. D-1, 1962

Description Deposit Melt

Sacked 3/16/62 Sampled 3/16/62 Assayed 3/16/62 Reported

No. Sacks 61 Gross Weight 6259 lbs Tare Weight 61 lbs Net Weight 6198 lbs

Moisture 3.18%

PULP ASSAYS

Sample Weight $\frac{1}{2}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	26.86 Mg.	9.96 Mg	16.90 Mg
2	26.91 "	9.68 "	17.23 "
3	26.76 "	9.87 "	16.86 "
4	27.02 "	9.84 "	17.18 "
5	27.12 "	9.85 "	17.27 "
	Total	49.20 "	85.44 "
	Ave.	9.84 "	17.08 "

$$Au = \left[\frac{2(9.84)(12.15)}{(12.15)} \right] = 19.86 \text{ oz/ton.}$$

$$Ag = \left[\frac{2(17.08)(12.15)}{12.15} \right] = 34.16 \text{ g/ton}$$

METALLICS ASSAY

Weight Pulp 12.15 A.T. Weight Metallics 0 Total Weight 12.15 A.T.

Mg Total 0 Mg Gold 0 Mg Silver 0

REPORTED ASSAY

Gold 19.86 oz. per ton

Silver 34.16 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper .66 per cent

per cent

per cent

59.588 oz Au
102.49 oz Ag

SWEEPS ASSAY RECORD

Lot No. Sp #1 1962

Description Assayed Cupels

Sacked _____ Sampled _____ Assayed _____ Reported _____

No. Sacks _____ Gross Weight _____ Tare Weight _____ Net Weight _____

Moisture 0.70

PULP ASSAYS

Sample Weight 1/2 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	9.09	.27	8.82
2	9.58	.44	9.14
3	9.15	.30	8.85
4	9.23	.32	8.91
5	9.44	.33	9.11
Total	46.49	1.66	44.83
Ave.	9.30	.33	8.97

$$19.25 \times 2(.33) + 1.72 = 19.214$$

$$19.25 \times 2(8.97) + 22.61 = 19.264$$

METALLICS ASSAY

Weight Pulp 19.25 AT Weight Metallics .014 AT Total Weight 19.264

Mg Total 24.33 Mg Gold 1.72 Mg Silver 22.61

REPORTED ASSAY

Gold .75 oz. per ton

Silver 19.10 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Lead 14.51 per cent

_____ per cent

_____ per cent

SWEEPS ASSAY RECORD

Lot No. Exp. # 2 1962Description Pampot - Smt Room

Sacked

Sampled

Assayed

7/31/61

Reported

AUG 2 1961

No. Sacks

Gross Weight

Tare Weight

Net Weight

Moisture

0.70 %

PULP ASSAYS

Sample Weight

1/2

A.T.

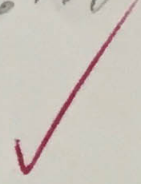
No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	6.92	0.13	6.79
2	7.13	0.19	6.94
3	7.36	0.19	7.17
4	7.34	0.17	7.17
5	7.42	0.18	7.24
6	7.41	0.17	7.24
Total	43.58	1.03	42.55
Ave.	7.26	0.17	7.09

$$15.14 \times 2(0.17) + 0.56 = \text{Au}$$

$$15.172$$

$$15.14 + 2(7.09) + 12.42 = \text{Ag}$$

$$15.172$$



METALLICS ASSAY

Weight Pulp 15.14 A.T. Weight Metallics 0.32 A.T. Total Weight 15.172 A.T.Mg Total 12.98Mg Gold 0.56Mg Silver 12.42

REPORTED ASSAY

Gold 0.38 oz. per tonSilver 14.97 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

per cent

per cent

per cent

SWEEPS ASSAY RECORD

Lot No. R-1 1962 Description COTTRELL
 Sacked 7/12/61 Sampled 7/12/61 Assayed _____ Reported _____
 No. Sacks 71 Gross Weight 1671 # Tare Weight 71 # Net Weight 1600 #
 Moisture 1.08 %

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Assay Ag Incl. Corrections	Mg Gold	Mg Silver
1	128.13	3.12	125.01
2	128.85	2.91	125.94
3	125.34	3.11	122.23
4	125.90	3.08	122.82
5	127.81	3.08	124.73
6	123.64	3.00	120.64
Average	126.61	3.05	123.56

$$\frac{6.260 \times 4(3.05) + 0}{6.263} = \text{Au}$$

$$\frac{6.260 \times 4(123.56) + 5.44}{6.263} = \text{Ag}$$

METALLICS ASSAY

Weight Pulp 6.260 A.T. Weight Metallics 0.003 A.T. Total Weight 6.263 A.T.
 Mg Total 5.44 Mg Gold 0 Mg Silver 5.44

REPORTED ASSAY

Gold 12.19 oz. per ton
 Silver 494.87 oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 17.66 per cent
 _____ per cent
 _____ per cent

9.646 oz Au
 391.62 oz Ag

SWEEPS ASSAY RECORD

Lot No.

R-21962

Description

Duct Dust - Dip Tank

Sacked

7/18/61

Sampled

7/18/61

Assayed

JUL 27 1961

Reported

JUL 27 1961

No. Sacks

49

Gross Weight

3102#

Tare Weight

49#

Net Weight

3053#

Moisture

1.28%

PULP ASSAYS

Sample Weight

7/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	45.05	.09	44.96
2	45.06	.08	44.98
3	44.40	.07	44.33
4	44.81	.08	44.73
5	44.85	.07	44.78
6	45.09	.11	44.98
Total	269.26	.50	268.76
Ave.	44.87	.08	44.79

$$\frac{9.20 \times 4(.08) + .03}{9.676} = \text{Au}$$

$$\frac{9.20 \times 4(44.79) + 186.03}{9.676} = \text{Ag}$$

METALLICS ASSAY

Weight Pulp

9.20 AT

Weight Metallics

0.476 A.T.

Total Weight

9.676 A.T.

Mg Total

186.06

Mg Gold

.03

Mg Silver

186.03

REPORTED ASSAY

Gold

.31

oz. per ton

Silver

189.57

oz. per ton

Platinum

oz. per ton

Palladium

oz. per ton

Iridium

oz. per ton

COPPER

20.68

per cent

per cent

per cent

.467 oz Au

285.67 oz Ag

SWEEPS ASSAY RECORD

Lot No. R-1 1962

Description Cottrell

Sacked 7/12/61 Sampled 7/12/61 Assayed _____ Reported _____
 No. Sacks 71 Gross Weight 1671 # Tare Weight 71 # Net Weight 1600 #
 Moisture 1.08 %

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Assay Ag Incl. Corrections	Mg Gold	Mg Silver
1	128.13	3.12	125.01
2	128.85	2.91	125.94
3	125.34	3.11	122.23
4	125.90	3.08	122.82
5	127.81	3.08	124.73
6	123.64	3.00	120.64
Average	126.61	3.05	123.56

$$\frac{6.260 \times 4(3.05) + 0}{6.263} = \text{Au}$$

$$\frac{6.260 \times 4(123.56) + 5.44}{6.263} = \text{Ag}$$

METALLICS ASSAY

Weight Pulp 6.260 A.T. Weight Metallics 0.003 A.T. Total Weight 6.263 A.T.
 Mg Total 5.44 Mg Gold 0 Mg Silver 5.44

REPORTED ASSAY

Gold 12.19 oz. per ton

Silver 494.87 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 17.66 per cent

_____ per cent

_____ per cent

9.646 oz Au
 391.62 oz Ag

20	Boda
75	Litarge
15	Box
10	Bilva

} 39 gm. button Fusion
Boiled
salt
added

SWEEPS ASSAY RECORD

Lot No. R-21962

Description Duct Dust - Dip Tank

Sacked 7/18/61 Sampled 7/18/61 Assayed JUL 27 1961 Reported JUL 27 1961

No. Sacks 49 Gross Weight 3102* Tare Weight 49# Net Weight 3053#

Moisture 1.28%

PULP ASSAYS

Sample Weight 74 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	45.05	.09	44.96
2	45.06	.08	44.98
3	44.40	.07	44.33
4	44.81	.08	44.73
5	44.85	.07	44.78
6	45.09	.11	44.98
Total	269.26	.50	268.75
Ave.	44.87	.08	44.79

$$\frac{9.20 \times 4(.08) + .03}{9.676} = Au$$

$$\frac{9.20 \times 4(44.79) + 186.03}{9.676} = Ag$$

METALLICS ASSAY

Weight Pulp 9.20 AT Weight Metallics 0.476 AT Total Weight 9.676 AT

Mg Total 186.06 Mg Gold .03 Mg Silver 186.03

REPORTED ASSAY

Gold .31 oz. per ton

Silver 189.57 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 20.68 per cent

per cent

per cent

.467 oz Au
285.67 oz Ag

Flux @ $\frac{1}{4}$ AT

100 litharge

25 soda

15 silica

6.5 KNO_3

} 38 g. button
good slag

Correction Flux @ $\frac{1}{4}$ AT

30 soda

15 silica

3 flour

15 fluorspar

10 borax

15 litharge

} 20 g button

good slag

30 min

no boil over

SWEEPS ASSAY RECORD

Lot No.

R-3 1962

Description

M + R Alley Tank

Sacked

8/14/61

Sampled

8/14/61

Assayed

8/16/61

Reported

AUG 21 1961

No. Sacks

22

Gross Weight

#1219

Tare Weight

#22

Net Weight

#1192

Moisture

4.19%

PULP ASSAYS

Sample Weight

1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	62.80	0.73	
2	63.95	0.86	63.09
3	63.25	0.87	62.38
4	63.64	0.87	62.77
5	63.03	0.89	62.14
6	64.23	0.85	63.38
Total	318.10	4.34	313.76
Average	63.62	0.87	62.75

$$21.050 \times 4(0.87) + 0.87 = \text{Au}$$

$$21.155 \quad 3.50 \text{ g/t.}$$

$$21.050 \times 4(62.75) + 61.12 = \text{Ag}$$

$$21.155 \quad 252.64 \text{ g/t.}$$

METALLICS ASSAY

Weight Pulp 21.050 A.T. Weight Metallics 0.105 A.T. Total Weight 21.155 A.T.

Mg Total

61.99

Mg Gold

0.87

Mg Silver

61.12

REPORTED ASSAY

Gold

3.50

oz. per ton

Silver

252.64

oz. per ton

Platinum

oz. per ton

Palladium

oz. per ton

Iridium

oz. per ton

Copper

19.01

per cent

per cent

per cent

2.006 oz Au

144.86 oz Ag

Find Flux @ $\frac{1}{4}$ AT.

20	rods	}	35g futon box core
100	PtO		
15	SiO_2		
9	KNO_3		

Correction Flux @ $\frac{1}{4}$ AT.

35	rods	}	baked on small, wiegeln futon
15	SiO_2		
3	flour		
20	gluepaper		

SWEEPS ASSAY RECORD

Lot No. R-4, 1962

Description Dust + Dust - Ingot Melt

Sacked 11-20-62

Sampled 11-20-62

Assayed 11-20-62

Reported 11-28-62

No. Sacks 55

Gross Weight 3786

Tare Weight 55

Net Weight 3731

Moisture 1.98%

PULP ASSAYS

Sample Weight $\frac{1}{4}$

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	11.45 mg	0	11.45
2	11.15 "	0	11.15
3	11.40 "	0	11.40
4	11.40 "	0	11.40
5	11.25 "	0	11.25
6	11.70 "	0	11.70
	Total	0	68.35
	Ave.	0	11.39

$$Ag = \left[\frac{(4 \times 11.39)(10.09) + 120.9}{10.86} \right]$$

$$= \left[\frac{(45.56)(10.09) + 120.9}{10.86} \right]$$

$$= \frac{459.7 + 120.9}{10.86} = \frac{580.6}{10.86}$$

$$Ag = 53.46$$

METALLICS ASSAY

Weight Pulp 10.09 A.T. Weight Metallics 0.77 A.T. Total Weight 10.86 A.T.

Mg Total 120.9

Mg Gold 0

Mg Silver 120.9

REPORTED ASSAY

Gold 0 oz. per ton

Silver 53.46 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 24.55 per cent

per cent

per cent

97.75 oz Silver

Flux @ $\frac{1}{4}$ A.T.

80 lid charge

20 Soda

15 Silica

Powder cover

7 KNO_3

} about a
38 gm button

No.	Total Wt. Ave. 1g Incl. Conversions	Wt. Gold	Wt. Silver
1	11.45	0.00	11.45
2	11.45	0.00	11.45
3	11.45	0.00	11.45
4	11.45	0.00	11.45
5	11.45	0.00	11.45
6	11.45	0.00	11.45
7	11.45	0.00	11.45
8	11.45	0.00	11.45
9	11.45	0.00	11.45
10	11.45	0.00	11.45

SWEEPS ASSAY RECORD

Lot No. R-5, 1962Description Cottrell

Sacked

Sampled

Assayed

12/12/61

Reported

12/12/61

No. Sacks

89

Gross Weight

2029

Tare Weight

89

Net Weight

1940

Moisture

0.56 %

PULP ASSAYS

Sample Weight

 $\frac{1}{4}$

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	79.10 mgs.	1.24	77.86
2	79.15 "	1.195	77.955
3	79.50 "	1.26	78.74
4	79.00 "	1.295	77.705
5	79.20 "	1.205	77.995
6	79.40 "	1.31	78.09
	Totals	7.505	467.84
	Ave	1.25	77.97

METALLICS ASSAY

Weight Pulp 8.75 A.T.

Weight Metallics

0

Total Weight

8.75 A.T.

Mg Total

0

Mg Gold

0

Mg Silver

0

REPORTED ASSAY

Gold

5.00

oz. per ton

Silver

311.88

oz. per ton

Platinum

oz. per ton

Palladium

oz. per ton

Iridium

oz. per ton

per cent

per cent

per cent

✓

14.822 oz Au
300.83 oz Ag

SWEEPS ASSAY RECORD

Lot No. R-6, 1962

Description Dry Room Silver Gums

Sacked 12/18/61

Sampled 12/18/61

Assayed 12/18/61 Reported

No. Sacks 67

Gross Weight 5993

Tare Weight 67

Net Weight 5926

Moisture 1.63%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	114.54 mg	0.165 mg	114.385 mg
2	114.56 "	0.160 "	114.400 "
3	116.60 "	0.160 "	116.440 "
4	115.11 "	0.165 "	114.945 "
5	114.98 "	0.165 "	114.815 "
6	114.44 "	0.170 "	114.270 "
	Total	0.985	689.235
	Ave	0.164	114.875

$$Ag = \frac{(4 \times 114.874)(13.46) + 49.43}{13.46}$$

$$= 463.18 \text{ } 459.48$$

$$Au = \frac{(4 \times 0.164)(13.46)}{13.46} = 0.656$$

METALLICS ASSAY

Weight Pulp 13.46 A.T.

Weight Metallics 0

Total Weight 13.46 A.T.

Mg Total 49.43

Mg Gold 0.0

Mg Silver 49.43

REPORTED ASSAY

Gold 0.656 oz. per ton

Silver 463.18 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 2.81 per cent

per cent

per cent

1.865 oz Au
1339.24 oz Ag

Flux @ $\frac{1}{4}$ A.T.

20 Soda
 100" Litharge } 29gm button - good slag.
 20 Li₂O₂
 20 Borax

No.	Wt. of Sample	Wt. of Flux	Wt. of Button
1	11.23	11.23	11.23
2	11.23	11.23	11.23
3	11.23	11.23	11.23
4	11.23	11.23	11.23
5	11.23	11.23	11.23
6	11.23	11.23	11.23
7	11.23	11.23	11.23
8	11.23	11.23	11.23

No.	Wt. of Sample	Wt. of Flux	Wt. of Button
9	11.23	11.23	11.23
10	11.23	11.23	11.23
11	11.23	11.23	11.23
12	11.23	11.23	11.23
13	11.23	11.23	11.23
14	11.23	11.23	11.23
15	11.23	11.23	11.23
16	11.23	11.23	11.23

No.	Wt. of Sample	Wt. of Flux	Wt. of Button
17	11.23	11.23	11.23
18	11.23	11.23	11.23
19	11.23	11.23	11.23
20	11.23	11.23	11.23
21	11.23	11.23	11.23
22	11.23	11.23	11.23
23	11.23	11.23	11.23
24	11.23	11.23	11.23
25	11.23	11.23	11.23

SWEEPS ASSAY RECORD

Lot No. R-7-1962

Description Sold Grinds - Duck Hunt

Sacked 2-14-62 Sampled 2-14-62 Assayed 2-14-62 Reported

No. Sacks 44 Gross Weight 3877 Tare Weight 44 Net Weight 3833

Moisture 6.38%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	134.30 Mg	6.15 Mg	128.15 Mg	$Ag = \frac{4(128.81)(10.64) + 37.92}{10.70}$ $= 515.89 \text{ oz/ton}$
2	135.00 "	6.16 "	128.84 "	
3	135.30 "	6.19 "	129.11 "	$Ag = \frac{4(6.17)(10.64) + 0.025}{10.70}$ $= 24.56 \text{ oz/ton}$
4	134.75 "	6.19 "	128.56 "	
5	135.05 "	6.15 "	128.90 "	
6	135.50 "	6.18 "	129.32 "	
	Totals	37.02 "	772.88 "	
	Ave.	6.17 "	128.81 "	

METALLICS ASSAY

Weight Pulp 10.64 A.T. Weight Metallics 0.06 A.T. Total Weight 10.70 A.T.

Mg Total 37.95 Mg Gold 0.025 Mg Silver 37.92

REPORTED ASSAY

Gold 24.5⁴ oz. per ton ✓
 Silver 515.89 oz. per ton
 Platinum oz. per ton
 Palladium oz. per ton
 Iridium oz. per ton
 Copper 6.13 per cent
 per cent
 per cent

44030 oz Au
 925.62 oz Ag.

Flux @ $\frac{1}{4}$ A.T.

100 litharge

20 Soda

15 Silica

2 Flour

Borax cover

No.	Initial Concentration	Final Conc.	Loss	Weight
1	1.25	1.25	0.00	1.25
2	1.25	1.25	0.00	1.25
3	1.25	1.25	0.00	1.25
4	1.25	1.25	0.00	1.25
5	1.25	1.25	0.00	1.25
6	1.25	1.25	0.00	1.25
7	1.25	1.25	0.00	1.25
8	1.25	1.25	0.00	1.25
9	1.25	1.25	0.00	1.25
10	1.25	1.25	0.00	1.25

No.	Initial Conc.	Final Conc.	Loss	Weight
1	1.25	1.25	0.00	1.25
2	1.25	1.25	0.00	1.25
3	1.25	1.25	0.00	1.25
4	1.25	1.25	0.00	1.25
5	1.25	1.25	0.00	1.25
6	1.25	1.25	0.00	1.25
7	1.25	1.25	0.00	1.25
8	1.25	1.25	0.00	1.25
9	1.25	1.25	0.00	1.25
10	1.25	1.25	0.00	1.25

No.	Initial Conc.	Final Conc.	Loss	Weight
1	1.25	1.25	0.00	1.25
2	1.25	1.25	0.00	1.25
3	1.25	1.25	0.00	1.25
4	1.25	1.25	0.00	1.25
5	1.25	1.25	0.00	1.25
6	1.25	1.25	0.00	1.25
7	1.25	1.25	0.00	1.25
8	1.25	1.25	0.00	1.25
9	1.25	1.25	0.00	1.25
10	1.25	1.25	0.00	1.25

SWEEPS ASSAY RECORD

Lot No. R-8, 1962

Description Dip Tank - Puck Dust

Sacked 3/26/62 Sampled 3/26/62 Assayed 3/26/62 Reported

No. Sacks 78 Gross Weight 4643/bs Tare Weight 78/bs Net Weight 4565/bs

Moisture 1.44%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	2.75 Mg.	0.01 Mg	2.74 Mg
2	2.77 "	0.00 "	2.77 "
3	2.73 "	0.03 "	2.70 "
4	2.91 "	0.02 "	2.89 "
5	2.83 "	0.03 "	2.80 "
6	2.95 "	0.01 "	2.94 "
	Total	0.10 "	16.84
	Ave	0.01 "	2.80

$$Au = \left[\frac{(4)(0.01)(8.65)}{9.58} \right] = \frac{0.346}{9.58}$$

$$= 0.003 \text{ g / ton.}$$

$$Ag = \left[\frac{(4)(2.8)(8.65) + 0.05}{9.58} \right]$$

$$= \frac{96.93}{9.58} = 10.11 \text{ g / ton.}$$

METALLICS ASSAY

Weight Pulp 8.65 A.T. Weight Metallics 0.93 A.T. Total Weight 9.58 A.T.

Mg Total 0.05 Mg Gold 0.90 Mg Silver 0.05

REPORTED ASSAY

Gold 0.0003 oz. per ton

Silver 10.11 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 27.18 per cent

per cent

per cent

0.6703 Au
22.7403 Ag

Aug. 21, 1962

SWEEPS ASSAY RECORD

Lot No. C-1 1963Description Coiners Alley Tank

Sacked

Sampled

Assayed

Reported

12/4/62No. Sacks 48 Gross Weight 4128 Tare Weight 48 Net Weight 4080Moisture 2⁸¹ %

PULP ASSAYS

Sample Weight

1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	1239.15 mg	0.04	1239.11
2	1243.92 mg	0.01	1243.91
3	1246.90 mg	0.00	1246.90
4	1246.05 mg	0.01	1246.04
TOTAL	4976.02 mg	0.06	4975.96
AV. WT.	1244.00 mg	0.015	1243.99

$$Au = \frac{0.015(4)(14.23) + 0.54}{15.53}$$

$$= 0.0899 \frac{oz}{ton}$$

$$Ag = \frac{1243.99(4)(14.23) + 3,103.46}{15.53}$$

$$= 4759.26 \frac{oz}{ton}$$

METALLICS ASSAY

Weight Pulp 14.229 A.T. Weight Metallics 1.30 A.T. Total Weight 15.53 A.T.Mg Total 3,104 mg Mg Gold 0.54 mg Mg Silver 3,103.46 mg

REPORTED ASSAY

Gold 0.089 oz. per tonSilver 4759.26 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 54⁶⁶ per cent

per cent

per cent

Reported
12/4/62

SWEEPS ASSAY RECORD

Lot No. R-1-63Description Platt Cottrell

Sacked

Sampled 7-13-62 AssayedReported 9/10/62No. Sacks 95Gross Weight 2493Tare Weight 95Net Weight 2398Moisture .37%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	81.64 Mg	2.72 Mg	78.92 Mg	met = .001 AT Pulp Gold = 2.66(4) = 10.64 oz/ton
2	81.85 "	2.56 Mg	79.29 Mg	Aw = $\frac{86.598 + 0}{8.14} = 10.63 \text{ oz/ton}$
3	81.80 "	2.68 Mg	79.12 Mg	Ag = $\frac{79.04(4)(8.139)}{8.14} = 316.12 \text{ oz/ton}$
4	81.62 "	2.66 Mg	78.96 Mg	
5	81.61 "	2.68 Mg	78.93 Mg	Ag total = $316.12 + \frac{1.67}{8.14} = 316.32 \text{ oz/ton}$
6	—	—	—	
Total	408.52 "	13.30 Mg	395.22 Mg	
Av. Wt.	81.70 "	2.66 Mg	79.04 Mg	

METALLICS ASSAY

Weight Pulp 8.139 A.T. Weight Metallics .001 A.T. Total Weight 8.14 A.T.Mg Total 1.67Mg Gold 0Mg Silver 1.67

REPORTED ASSAY

Gold 10.63 oz. per tonSilver 316.32 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 776 per cent

per cent

per cent

wet
 Gross wt = 22.79
 Tare " = 14.62
 8.17

Dry
 14.62

No.	Total Wt. Ave. 10	Wt. Gold	Wt. Silver
1	81.64	2.74	12.24
2	81.57	2.68	11.89
3	81.80	2.61	12.19
4	81.62	2.61	12.01
5	81.61	2.61	12.00
6			
Total	408.22	13.34	54.33
Ave wt	81.70	2.61	12.00

Sample Weight 74
 Total Wt. Ave. 10
 Wt. Gold
 Wt. Silver
 Total Wt. 408.22
 Wt. Gold 13.34
 Wt. Silver 54.33
 Average 81.70

SWEEPS ASSAY RECORD

AUG 21 1962

Lot No. R-2-63Description Duct Dust

Sacked

Sampled Aug 17, 1962 Assayed Aug 19, 1962 Reported 9/10/62No. Sacks 84 Gross Weight 4391 # Tare Weight 84 # Net Weight 4307 #Moisture 1.482%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	4.1 Mg	.05 Mg	4.1
2	4.3	.10	4.2
3	4.7	.08	4.6
4	4.8	.10	4.7
5	4.7	.14	4.6
6	4.5	—	4.5
Total	22.6 Mg	.47	
Av. Wt.	4.53 Mg	.094	4.44

$$Au = \frac{.094(4)15.95 + 0}{16.39}$$

$$= 0.364 \text{ oz/ton}$$

$$Ag = \frac{4.44(4)15.95 + 48.24}{16.39}$$

$$= 20.21 \text{ oz/ton}$$

METALLICS ASSAY

Weight Pulp 15.95 AT Weight Metallics .44 AT Total Weight 16.39 ATMg Total 48.24 Mg Mg Gold 0.00 Mg Silver 48.24

REPORTED ASSAY

Gold 0.364 oz. per tonSilver 20.21 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 21.40 per cent

per cent

per cent

Copper Assay

.44 A.T. Metallics = 12.8 grams

12.8 grams Metallics dissolved in HNO_3 , filtered & diluted to 500 c.c.

10 c.c. solution takes 27.1 c.c. Hypo (.00687 g/cu.c.) or .186 gr / 10 c.c.
" " " 27.1 c.c. " (" ")

.186 x 50 = 9.3 grams Copper in 12.8 grams Metallics

Pulp weight = 15.95 A.T. = 465.2 grams.

Pulp Assay = 19.99% Copper.

465.2 x .1999 = 93 grams Copper in 465.2 gms Pulp.

12.8 gms Metallics contains 9.3 gms Copper.

465.2	"	Pulp	"	93.0	"	"
-------	---	------	---	------	---	---

478.0	"	(Pulp + Met)	"	102.3	"	"
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$\frac{102.3}{478} = 21.40\%$ Cu in ore

SWEEPS ASSAY RECORD

Lot No. R-3 - 63

Description Dip TANK & DUCT DUST

Sacked 1-10-63 Sampled 1-10-63 Assayed

Reported 3/4/63

No. Sacks 90 Gross Weight 4763 Tare Weight 90 Net Weight 4673

Moisture 0.81%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	3.72 mg	0.00	3.72	$Am = 0.00 \text{ g/ton}$ $Ag = 3.778(4)(15.590) + 2.70$ $16.098 = 14.80 \text{ g/ton}$
2	3.74 "	0.00	3.74	
3	3.84 "	0.00	3.84	
4	3.79 "	0.00	3.79	
5	3.80	0.00	3.80	
TOTAL	18.89	0.00	18.89	
Ave	3.778	0.00	3.778	

METALLICS ASSAY

Weight Pulp 15.590 Weight Metallics 0.508 Total Weight 16.098

Mg Total 2.70 Mg Gold 0.00 Mg Silver 2.70

REPORTED ASSAY

Gold 0.000 oz. per ton ✓

Silver 14.80 oz. per ton ✓

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 20.13 per cent

per cent

per cent

Reported
(H)

30 assays
Posted

Gross 30.770
Tare 14.422

16.348

R-3

dry Gross $\frac{30.77}{30.52}$
.25

30.48 wet wt.

$\frac{30.520}{14.422}$

16.098
.508

15.590

COPPER PULP

3 Samples of 0.500 gm CARRIED THRU NORMAL COPPER PROCEDURE

A = 90.65 mg. Cu = 18.13%

B = 89.89 mg. Cu = 17.98%

C = 90.14 mg. Cu = 18.03%

Ave = 18.05%

METALLICS $\frac{1}{2}$ of MET. TAKEN & DILUTED TO 250 CC.

3 SAMPLES OF 10CC CARRIED THRU NORMAL COPPER PROCEDURE

A = LOST

B = 248.46 mg Cu

C = 250.23 mg Cu

$2 \sqrt{498.69} / 249.35$ mg. Cu. Ave.

$249.35 \times 25 \times 2 = 12.468$ gm.

TOTAL MET. = 14.816 gm

$\frac{12.468}{14.816} \times 100 = 84.15\%$ Cu in Met.

TOTAL COPPER

12.468 gm. MET.

82.073 gm. PULP

94.541

TOTAL SAMPLE = 469.51 gm

TOTAL PULP = 454.698 gm.

Copper in pulp = 82.073 gm.

$\frac{94.541}{469.51} = 20.13\%$ ✓ (H)

SWEEPS ASSAY RECORD

Lot No. R-4-63

Description COTTRELL

Sacked 1-17-63 Sampled 1-17-63 Assayed 3/4/63 Reported 3/4/63

No. Sacks 91 Gross Weight 2538 Tare Weight 91 Net Weight 2447

Moisture 0.22%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	82.27 mg	1.53	80.74	$Au = \frac{1.458(4)(7.810) + 0.44}{7.860} = 5.849 \text{ oz/ton}$
2	82.16 mg	1.51	80.65	
3	82.42 mg	1.43	80.99	$Ag = \frac{80.85(4)(7.810) + 19.22}{7.860} = 323.78 \text{ oz/ton}$
4	81.93 mg	1.42	80.51	
5	82.96 mg	1.41	81.55	
6	81.16 mg	1.45	80.69	
TOTAL	492.90 mg	8.75	485.13	
Ave	82.15 mg	1.458	80.85	

METALLICS ASSAY

Weight Pulp 7.810 A.T. Weight Metallics 0.050 A.T. Total Weight 7.860 A.T.

Mg Total 19.66 Mg Gold 0.44 Mg Silver 19.22

REPORTED ASSAY

Gold 5.849 oz. per ton ✓

Silver 323.78 oz. per ton ✓

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 9.10 per cent

per cent

per cent

Reported
(H)

30 average
Percent

gross 22.53
tare 14.62

control - R-4

22.53
0.05 22.48
loss .05

Pulp = 22.48
14.62
7.86

Copper

NONE IN METALLICS

PULP - 3 SAMPLES of 0.500 gm WERE CARRIED THRU REGULAR COPPER PROCEDURE.

$\text{Na}_2\text{S}_2\text{O}_3$ TITRE = 0.00505

A = 9.05 ml = 45.70 mg. Cu = 9.14%

B = 9.15 ml = 46.21 mg. Cu = 9.24%

C = 9.00 ml = 45.45 mg. Cu = 9.09%

Average = 45.79 mg. AVERAGE = 9.16% Cu in pulp.

7.860 A.T. total wt. = 229.245 gm

7.810 A.T. PULP WT. = 227.786 gm

$(.04579 \text{ g.}) (2) (227.786) = 20.860 \text{ gm. Cu in TOTAL SAMPLE}$

$\frac{20.860}{229.245} \times 100 = 9.10\% \text{ Cu.}$

SWEEPS ASSAY RECORD

Lot No. R-5-63Description Ingot Room
SILVER GRINDSSacked 4-3-63 Sampled 4-3-63 Assayed 6-20-63 Reported 6-20-63No. Sacks 96 Gross Weight 8635 Tare Weight 96 Net Weight 8539Moisture 1.65%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	165.07	0.13	164.94	$Au = \frac{0.147(4)(19.039) + 0.00}{19.062} = 0.587 \text{ oz/ton}$ $Ag = \frac{165.395(4)(19.039) + 91.73}{19.062} = 665.59 \text{ oz/ton}$
2	165.52	0.17	165.35	
3	165.38	0.13	165.25	
4	166.20	0.16	166.04	
Total	1662.17	0.59	661.58	
Ave	165.542	0.147	165.395	

METALLICS ASSAY

Weight Pulp 19.039 At. Weight Metallics 0.023 At. Total Weight 19.062 A.T.Mg Total 91.73 Mg Gold 0.00 Mg Silver 91.73

REPORTED ASSAY

Gold 0.587 oz. per tonSilver 665.59 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 8.21 per cent

per cent

per cent

Copper

$\frac{1}{2}$ gm sample carried thru normal Cu procedure

$\text{Na}_2\text{S}_2\text{O}_3$ titre = 0.00505

$$A = 8.20 \text{ ml} = 0.04141 \text{ gm Cu} = 8.28\%$$

$$B = 8.00 \text{ ml} = 0.04040 \text{ gm Cu} = 8.08\%$$

$$C = 8.20 \text{ ml} = 0.04141 \text{ gm Cu} = 8.28\%$$

$$\text{Avg. } 8.21\%$$

SWEEPS ASSAY RECORD

Lot No. R-6-63Description COTTRELL

Sacked

Sampled

Assayed 6-20-63 ReportedNo. Sacks 78 Gross Weight 2069 Tare Weight Net Weight 1991Moisture 0.17%

PULP ASSAYS

Sample Weight 4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	126.90	2.27	124.63
2	125.26	2.14	123.12
3	124.78	2.17	122.61
4	126.82	2.18	124.64
TOTAL	503.76	8.76	495.00
Ave.	125.94	2.19	123.75

$$Au = \frac{2.19(4)(7.933) + 0.13}{7.955} = 8.752 \frac{oz}{ton}$$

$$Ag = \frac{123.75(4)(7.933) + 12.42}{7.955} = 495.19 \frac{oz}{ton}$$

METALLICS ASSAY

Weight Pulp 7.933 At. Weight Metallics 0.022 At. Total Weight 7.955 At.Mg Total 12.55 Mg Gold 0.13 Mg Silver 12.42

REPORTED ASSAY

Gold 8.757 oz. per tonSilver 495.19 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 6.28 per cent

per cent

per cent

Copper

$\frac{1}{2}$ gm sample carried thru normal Cu procedure

$\text{Na}_2\text{S}_2\text{O}_3$ titre = 0.00505

$$A = 6.60 \text{ ml} = 0.03333 \text{ gm Cu} = 6.67\% \text{ titration carried too far}$$

$$B = 6.15 \text{ ml} = 0.03106 \text{ gm Cu} = 6.20\%$$

$$C = 6.30 \text{ ml} = 0.03182 \text{ gm Cu} = 6.36\%$$

$$\text{Ave} = 6.28\%$$

SWEEPS ASSAY RECORD

Lot No. C-1-64

Description COINERS ALLEY TANK

Sacked 10-3-63

Sampled

Assayed

Reported

No. Sacks 84

Gross Weight 6154

Tare Weight 84

Net Weight 6070

Moisture 2.53%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	1286.85 mg.	0.05 mg.	1286.80 mg.
2	1277.85 mg.	0.05 "	1277.80 "
3	1280.65 mg.	0.02 "	1280.63 "
4	1285.55 mg.	0.01 "	1285.54 "
Ave	1282.72 mg.	0.032 mg.	1282.69 mg.

$$Au = \frac{0.032(4)(12.362) + 0.00}{12.840} = 0.12 \text{ oz/ton}$$

$$Ag = \frac{1282.69(4)(12.362) + 2299.39}{12.840} = 5118.83 \text{ oz/ton}$$

METALLICS ASSAY

Weight Pulp 12.362 A.T. Weight Metallics 0.478 A.T. Total Weight 12.840 A.T.

Mg Total 2299.39

Mg Gold 0.00

Mg Silver 2299.39

REPORTED ASSAY

Gold 0.12 oz. per ton

0.12

Silver 5,118.83 oz. per ton

5,118.83

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper = 51.78% per cent

Nickel 2.34% per cent

per cent

Reported

March 11, 1964

Copper

Pulp $\frac{1}{2}$ gm samples

$$1 = 50.00 \text{ ml} \times 0.005043 = \frac{0.25215}{0.500} = 50.43\%$$

$$2 = 50.60 \text{ ml} \times 0.005043 = \frac{0.25517}{0.500} = 51.03\%$$

$$3 = 50.80 \text{ ml} \times 0.005043 = \frac{0.25618}{0.500} = 51.24\%$$

$$\text{Average} = 50.90\%$$

Metallics Total metallic = 13.952 gm. Sample taken = 7.00 gm.
~~Solution~~ Sample dissolved & diluted to 1000 cc. Then 50 cc samples were taken.

$$1 = 51.85 \times 0.005043 \times 20 = 5.23 \text{ gm in sample}$$

$$2 = 51.60 \times 0.005043 \times 20 = 5.20 \text{ gm " " "}$$

$$3 = 51.80 \times 0.005043 \times 20 = 5.22 \text{ gm " " "}$$

$$\text{Average} = 5.217 \text{ gm " " " (7.00 gm)}$$

$$\frac{5.217 \times 13.952}{7.00} = 10.398 \text{ gm. in entire metallics}$$

$$\text{Pulp} = 12.362 \text{ A.T.} = 360.55 \text{ gm.} \times 50.90\% = 183.52 \text{ gm in pulp.}$$

$$183.52 + 10.398 = 193.918 \text{ gm in total.}$$

$$\frac{193.918 \text{ gm. in total}}{374.502 \text{ gm sample total}} \times 100 = \underline{\underline{51.78\% \text{ Cu.}}}$$

0.5 gm. SAMPLE CARRIED THRU THE NICKEL PROCEDURE

$$\text{Gross} = 23.9256$$

$$\text{Tare} = 23.8680$$

$$\text{Net} = 0.0576 \text{ gm}$$

$$(0.0576 \text{ gm}) (20.31) (2) = \underline{\underline{2.34\% \text{ Ni}}}$$

SWEEPS ASSAY RECORD

Lot No. D-1-64

Description Deposit melt

Sacked 8-17-63

Sampled

Assayed

Reported

No. Sacks 81

Gross Weight 7803

Tare Weight 81

Net Weight 7722

Moisture 1.29%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	15.20 mg	5.63	9.57
2	15.15 mg	5.55	9.60
3	15.36 mg	5.62	9.74
4	15.45 mg	5.69	9.76
5	15.22 mg	5.52	9.70
6	15.40 mg	5.52	9.88
Ave.	15.30 mg	5.59	9.71

$$Au = \frac{5.59(4)(14.567) + 11.58}{14.587} = 23.123 \frac{oz}{ton}$$

$$Ag = \frac{9.71(4)(14.567) + 73.21}{14.587} = 43.80 \frac{oz}{ton}$$

METALLICS ASSAY

Weight Pulp 14.567 A.T. Weight Metallics 0.020 A.T. Total Weight 14.587 A.T.

Mg Total 84.79

Mg Gold 11.58

Mg Silver 73.21

REPORTED ASSAY

Gold 23.123 oz. per ton 23.14

Silver 43.80 oz. per ton 43.80

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper None per cent (0.33%)

Nickel None per cent

per cent

Reported
3/11/64

E.A.A.

SWEEPS ASSAY RECORD

Lot No. D-2-64

Description Deposit melt

Sacked 6-15-64

Sampled 6-16-64

Assayed 6-17-64

Reported

No. Sacks 44

Gross Weight 3916

Tare Weight 44

Net Weight 3872

Moisture 1.51%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	14.87 mg	6.10	8.77	$A_g = \frac{(6.091)(4)(29.175) + 57.17}{29.234} = 26.270 \frac{3}{100}$
2	14.65	6.08	8.57	
3	14.99	5.95	9.04	$A_g = \frac{(8.73)(4)(29.175) + 88.67}{29.234} = 37.88 \frac{3}{100}$
4	14.55	5.98	8.57	
5	14.90	6.15	8.75	
6	14.95	6.29	8.66	
Ave	14.818	6.091	8.73	

METALLICS ASSAY

Weight Pulp 29.175 A.T. Weight Metallics 0.059 A.T. Total Weight 29.234 A.T.

Mg Total 145.84

Mg Gold 57.17

Mg Silver 88.67

REPORTED ASSAY

Gold 26.270 oz. per ton

Silver 37.88 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper None per cent

Nickel None per cent

per cent

Reported
6-23-64

SWEEPS ASSAY RECORD

Lot No. 19-1-64Description Ingot Room Duct DUSTSacked 9-9-63

Sampled

Assayed

Reported

No. Sacks 85Gross Weight 3581

Tare Weight

85

Net Weight

3496Moisture 0.82%

PULP ASSAYS

Sample Weight $\frac{1}{4}$

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	2.96 mg	0.00	2.96
2	3.02 mg	0.00	3.02
3	2.96 mg	0.00	2.96
4	3.02 mg	0.00	3.02
5	2.92 mg	0.00	2.92
6	2.97 mg	0.00	2.97
Ave	2.98 mg	0.00	2.98

Au = none

$$Ag = \frac{2.98(4)(9.069) + 1.95}{9.076} = 12.12 \frac{3}{4}$$

METALLICS ASSAY

Weight Pulp 9.069 A.T. Weight Metallics 0.007 A.T. Total Weight 9.076 A.T.Mg Total 1.95 Mg Gold 0.00 Mg Silver 1.95

REPORTED ASSAY

Gold 0.000 oz. per ton 0.00Silver 12.12 oz. per ton 12.1

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Cu 14.40 per centNickel NONE per cent

per cent

Reported

March 11, 1964

E. J. H.

SWEEPS ASSAY RECORD

Lot No. R-2-64

Description Ingot Room Silver Grinds

Sacked 12-17-63 Sampled 12-18-63 Assayed _____ Reported _____

No. Sacks 99 Gross Weight 9679 Tare Weight 99 Net Weight 9580

Moisture 1.79

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	102.85 mg	0.10	102.75	$Au = \frac{(0.0833)(4)(34.737) + 0.05}{37.744} = 0.308 \text{ g/ton}$ $Ag = \frac{(103.18)(4)(34.735) + 48.52}{34.744} = 414.01 \text{ g/ton}$
2	103.48 "	0.10	103.38	
3	103.20 "	0.03	103.17	
4	103.30 "	0.09	103.21	
5	102.85 "	0.07	102.78	
6	103.90 "	0.11	103.79	
Ave	103.263 "	0.0833	103.18	

METALLICS ASSAY

Weight Pulp 34.737 Weight Metallics 0.007 Total Weight 34.744 A.T.

Mg Total 48.57 Mg Gold 0.05 Mg Silver 48.52

REPORTED ASSAY

Gold 0.308 oz. per ton 0.31

Silver 414.01 oz. per ton 414.0

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 1.72 per cent

Nickel None per cent

per cent

Reported
3/11/64
E.H.

Copper & Nickel

0.5 gm samples used + carried thru the usual method

$\text{Na}_2\text{S}_2\text{O}_3$ titre = 0.005059

$$\left. \begin{array}{l} A = 1.70 \text{ ml } (0.005059)(2)(100) = 1.723\% \\ B = 1.80 \text{ ml } \quad \quad \quad = 1.824\% \\ C = 1.60 \text{ ml } \quad \quad \quad = 1.622\% \end{array} \right\} 1.72\% \text{ Copper}$$

Nickel = none

No.	Total Wet. Ass. AS	Wt. Gold	Wt. Silver
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

REPORTED ASSAY

Gold	0.31	0.00170
Silver	11.01	0.00170
Platinum		0.00170
Iron		0.00170
Lead		0.00170
Copper		0.00170
Nickel		0.00170
Antimony		0.00170
As		0.00170
Bi		0.00170
Co		0.00170
Cr		0.00170
Fluorine		0.00170
Hg		0.00170
Mn		0.00170
Pb		0.00170
Sn		0.00170
Te		0.00170
Ti		0.00170
V		0.00170
Zn		0.00170

Reported
8/1/62
6/8

SWEEPS ASSAY RECORD

Lot No. R-3-64

Description Ingot Room Duct Dust

Sacked 2-10-64

Sampled 2-10-64

Assayed

Reported

No. Sacks 101

Gross Weight 6009

Tare Weight 101

Net Weight 5908

Moisture 1.88%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	23.65 mg	0.00	23.65
2	23.43	"	23.43
3	23.74	"	23.74
4	23.78	"	23.78
5	23.82	"	23.82
6	23.98	"	23.98
Ave	23.73	"	23.73

Au = None

$$Ag = \frac{(23.73)(4)(11.441) + 682.7}{11.840} =$$

11.840

149.38 g/ton

METALLICS ASSAY

Weight Pulp 11.441

Weight Metallics

0.399

Total Weight 11.840

Mg Total 682.7

Mg Gold 0.00

Mg Silver 682.7

REPORTED ASSAY

Gold None oz. per ton

Silver 149.38 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 23.94 per cent

Nickel 3.04 per cent

per cent

SWEEPS ASSAY RECORD

Lot No. R-4-64

Description COTTARELL

Sacked 3-2-64

Sampled 3-2-64

Assayed

Reported

No. Sacks 97

Gross Weight 3026

Tare Weight 97

Net Weight 2929

Moisture 1.33%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	100.41 mg	1.84	98.54
2	96.41	1.73	94.68
3	98.70	1.77	96.93
4	99.20	1.82	97.38
5	99.70	1.80	97.90
Ave	98.884	1.792	97.092

$$Au = \frac{(1.792)(4)(10.54) + 0.04}{10.546} = 7.168 \text{ oz/ton}$$

$$Ag = \frac{(97.092)(4)(10.54) + 5.78}{10.546} = 388.695 \text{ oz/ton}$$

METALLICS ASSAY

Weight Pulp 10.540

Weight Metallics 0.006

AT. Total Weight 10.546 AT

Mg Total 5.82

Mg Gold 0.04

Mg Silver 5.78

REPORTED ASSAY

Gold 7.168 oz. per ton 7.17

Silver 388.69 oz. per ton 388.7

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 3.80 per cent

Nickel None per cent

per cent

Reported
3/11/64
E.H.A.

Copper + Nickel

0.5 gm samples carried thru the usual procedures.

$$Na_2S_{2}O_3 \text{ titre} = 0.005059$$

$$\left. \begin{array}{l} A = 3.80 \text{ mp } (6.005059)(2)(100) = 3.852 \\ B_{\text{lost}} \\ C = 3.70 \text{ ml } \quad " \quad " \quad = 3.751 \end{array} \right\} 3.80 \% \text{ copper}$$

B Lost

$C = 3.70 \text{ mol}$ $n_1 \quad n_2 = 3.75$

NICKEL = NONE

SWEEPS ASSAY RECORD

Lot No. R-5-64Description Ingot Room Silver GrindsSacked 6-10-64Sampled 6-11-64Assayed 6-15-64Reported #No. Sacks 126Gross Weight 12038Tare Weight 126Net Weight 11912Moisture 5.05 %

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	125.50 mg	0.10	125.40
2	125.25 "	0.07	125.18
3	126.07 "	0.09	125.98
4	126.40 "	0.07	126.33
5	126.05 "	0.08	125.97
6	126.21 "	0.08	126.13
Ave	125.90 "	0.081	125.82

$$Au = \frac{0.081(4)(25.358) + 0.09}{25.360} = 0.327 \frac{3}{16}$$

$$Ag = \frac{125.82(4)(25.358) + 17.11}{25.360} = 503.91 \frac{9}{16}$$

METALLICS ASSAY

Weight Pulp 25.358 At. Weight Metallics 0.002 A.T. Total Weight 25.360 At.Mg Total 17.20Mg Gold 0.09Mg Silver 17.11

REPORTED ASSAY

Gold ~~0.324~~ 0.327 oz. per tonSilver 503.91 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 1.54 per centNickel NONE per cent

per cent

Reported
6/17/64
E.H.

Copper

$\text{Na}_2\text{S}_2\text{O}_3$ Titr = 0.00506 sample = $\frac{1}{2}$ gm.

$$A = 1.65 \text{ ml } (0.00506)(2)(100) = 1.67\%$$

$$B = 1.35 \text{ ml } (0.00506)(2)(100) = 1.37\%$$

$$C = 1.55 \text{ ml } (0.00506)(2)(100) = 1.57\%$$

1.54% Copper

$$3 \overline{) 4.61} 1.54$$

No.	Total Wt. Ave. As Incl. Corrections	Wt. Gold	Wt. Silver
1	122.50 mg	0.10	122.40
2	122.25	0.07	122.18
3	124.00	0.09	123.91
4	126.00	0.07	125.93
5	126.00	0.08	125.92
6	126.50	0.08	126.42
Ave	126.20	0.081	126.12

$$126.12 + (0.081)(4)(126.12) = 126.32$$

$$126.12 + (0.081)(4)(126.12) = 126.32$$

8.1838 g. wt. metallic

$$\frac{8.1838}{29.166} = 0.2806$$

~~0.2806~~ AT.

~~0.28059~~

$$\frac{1.1077}{.2806}$$

.8271

1869.55

568.12

2437.67

2437.67

1900.71

536.96

2563.80

2001.95

562.05

921.07

1642.73

2563.80

77.97

78.08

$$2 \sqrt{156.05} \overline{) 78.02}$$

14

16

16

0

22.03

21.92

395

21.92

0

1900.71

2437.67

= 77.97% Av.

8.1838 g. wt. metallic

$$\frac{8.1838}{29.166} = \frac{0.2806}{\cancel{0.2806} \text{ AT.}} \\ \cancel{0.28059}$$

$$\frac{1.1077}{.2806} \\ \hline .8271$$

$$\frac{1869.55}{568.12} \\ \hline 2437.67$$

$$\frac{2437.67}{1900.71} \\ \hline 536.96$$

$$\frac{2563.80}{2001.75} \\ \hline 562.05$$

$$\frac{921.07}{1642.73} \\ \hline 2563.80$$

$$\frac{77.97}{78.08} \\ \hline 2 \overline{) 156.05} \quad 78.02$$

$$\begin{array}{r} 22.03 \\ 21.92 \\ \hline 214395 \\ 4 \\ \hline 3 \\ \hline 19 \\ 18 \\ \hline 15 \end{array}$$

$$\frac{1900.71}{2437.67} = 77.97\% \text{ Au.}$$

$$\frac{2001.75}{2563.80} = 78.08\% \text{ Au.}$$

$$\text{average \% Au} = \frac{77.97 + 78.08}{2} = 78.02\% \text{ Au.}$$

$$\frac{536.96}{2437.67} = 22.03\% \text{ Ag.}$$

$$\frac{562.05}{2563.80} = 21.92\% \text{ Ag.}$$

$$\text{average \% Ag} = \frac{22.03\% \text{ Ag} + 21.92\% \text{ Ag}}{2} = 21.98\% \text{ Ag.}$$

$$3.9789 \times 78.02 = \cancel{3.1043} \text{ g Au.}$$

$$4.0983 \times 78.02 = 3.1974 \text{ g Au.}$$

$$80872$$

$$63017$$

$$1.7755$$

$$6.3017 \text{ g Au.}$$

$$\begin{array}{r} 12069 \\ 2 \overline{) 32138} \end{array}$$

$$\begin{array}{r} 67242 \\ 2 \overline{) 1344.85} \end{array}$$

$$12$$

$$14$$

$$14$$

$$4$$

$$4$$

$$8$$

$$8$$

$$5$$

$$\begin{array}{r} 71 \\ 2 \overline{) 1432.47} \end{array}$$

$$14$$

$$3$$

$$486.07$$

$$2 \overline{) 972.15}$$

$$8$$

$$17$$

$$16$$

$$12$$

$$12$$

$$15$$

$$\begin{array}{r} 53363 \\ 2 \overline{) 1067.27} \end{array}$$

$$666.23$$

$$2 \overline{) 1332.47}$$

$$12$$

$$13$$

$$12$$

$$12$$

$$12$$

$$4$$

$$4$$

$$716.23$$

$$2,206.826$$

$$6,301.7$$

$$8,508.526$$

$$2$$

$$\begin{array}{r} 581.20 \\ 2 \overline{) 1162.40} \end{array}$$

$$10$$

$$16$$

$$15$$

$$2$$

$$2$$

$$4$$

$$672.42$$

$$486.07$$

$$186.35$$

$$716.23$$

$$581.20$$

$$135.03$$

$$22,068.2$$

$$6,301.7$$

$$28,369.9$$

$$664.49$$

$$1775.5$$

$$2439.99$$

~~SWEET'S~~ ASSAY RECORD

Lot No. 397

One

Description See Downey + Assoc

Sacked

Sampled

Assayed 8/28/64 Reported

No. Sacks

Gross Weight

Tare Weight

Net Weight

Moisture

PULP ASSAYS

Sample Weight 0.2

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
<u>1</u>	<u>672.42 mg</u>	<u>486.07</u>	<u>186.35</u>
<u>2</u>	<u>716.23 mg</u>	<u>581.20</u>	<u>135.03</u>
<u>Total</u>		<u>1067.27</u>	<u>321.38</u>
<u>Ave</u>		<u>533.63</u>	<u>160.69</u>

$$Au = \frac{(533.63)(5)(0.8271) + 6301.7}{1.1077}$$

$$Au = 7,681.254 \text{ g/TON.}$$

$$Ag = \frac{(160.69)(5)(0.8271) + 1775.5}{1.1077}$$

$$Ag = 2,439.99 \text{ g/TON.}$$

METALLICS ASSAY

Weight Pulp 0.8271 AT Weight Metallics 0.2806 AT Total Weight 1.1077 AT

Mg Total 8,077.2 Mg Gold 6,301.7 Mg Silver 1,775.5

REPORTED ASSAY

Gold 7,681.254 oz. per ton

Silver 2,439.99 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

per cent

per cent

per cent

Reported

Au 7,681.25

Ag 2,439.9

SWEEPS ASSAY RECORD

Lot No. C-1-65

Description COINERS ALLEY TANK

Sacked 9-22-64 Sampled 9-23-64 Assayed 4-20-65 Reported ✓

No. Sacks 93 ✓ Gross Weight 6809 ✓ Tare Weight 93 Net Weight 6716

Moisture 12.49%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	2035.30	0.01	2035.29	$Au = \frac{0.037(4)(13.751) + 0.00}{14.340} = 0.142^{03}/_{Au}$ $Ag = \frac{2036.903(4)(13.751) + 3421.06}{14,340} = 8050.957$
2	2035.72	0.04	2035.68	
3	2032.97	0.03	2032.94	
4	2043.74	0.07	2043.67	
Ave.	2036.94	0.037	2036.903	

METALLICS ASSAY

Weight Pulp 13.751 A.T. Weight Metallics 0.589 A.T. Total Weight 14.340 A.T.

Mg Total 3421.06 Mg Gold 0.00 Mg Silver 3421.06

REPORTED ASSAY

Gold 0.142 ✓ oz. per ton

Silver 8,050.96 ✓ oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 47.35% per cent

per cent

per cent

0.14 Au
8,050.9 Ag

Reported
5/4/65

(H)

Copper

$\text{Cu in pulp} = 46.2\% = 185.291 \text{ gm.}$

Cu in met. = 12.753 gm

TOTAL Cu = 198,044 gm.

TOTAL WT. of sample = 418,240 gm.

$$\% \text{ Cu} = \frac{198.044}{418.240} \times 100 = \underline{47.35\%}$$

SWEEPS ASSAY RECORD

Lot No. D-1-65Description deposit meet

Sacked

Sampled

Assayed 6/17/65Reported 6/21/65No. Sacks 96Gross Weight 8764Tare Weight 96Net Weight 8668Moisture 2.86%

PULP ASSAYS

Sample Weight $\frac{1}{4}$

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	23.965 mg	7.765	16.200	$Au = \frac{(7.682)(4)(28.5003) + 33.40}{28.545}$ $Au = 31.850 \text{ g/Ton.}$
2	23.550 mg	7.655	15.895	
3	23.625 mg	7.625	16.000	
average	23.800 mg	7.682	16.032	$Ag = \frac{(16.032)(4)(28.5003) + 79.72}{28.545}$ $Ag = 67.521 \text{ g/Ton}$

METALLICS ASSAY

Weight Pulp 28.5003 AT Weight Metallica 0.0447 AT Total Weight 28.545 ATMg Total 113.12Mg Gold 33.40Mg Silver 79.72

REPORTED ASSAY

Gold 31.850 oz. per tonSilver 67.521 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 0.50 per cent

per cent

per cent

Reported
6/21/65
30 Assay Posted

Calculations:

A) Moisture

$$\text{wet wt} = 29.385 \text{ A.T.}$$

$$\text{Dry wt} = 28.545 \text{ AT}$$

$$\text{loss} = 0.840 \text{ A.T.}$$

$$\% \text{ moisture} = \frac{0.840 \text{ AT}}{29.385 \text{ AT}} \times 100 = 2.86\%$$

B) Dore's on pulp.

$$1. = 47.93 \text{ gold wt} = 23.965 \text{ mg.}$$

$$2. = 47.10 \text{ " " } = 23.550 \text{ mg}$$

$$3 = 47.25 \text{ " " } = 23.625 \text{ mg.}$$

$$1. \text{ Au} = 15.53 \text{ gold wt} = 7.765 \text{ mg}$$

$$2. \text{ " } = 15.31 \text{ " " } = 7.665 \text{ mg.}$$

$$3 \text{ " } = 15.25 \text{ " " } = 7.625 \text{ mg.}$$

$$1. \text{ Ag} = 16.200 \text{ mg}$$

$$2. \text{ " } = 15.895 \text{ mg}$$

$$3 \text{ " } = 16.000 \text{ mg.}$$

C) Metallics:

$$\text{wt of metallics} = 1.3048 \text{ gms.} = 0.0447 \text{ AT.}$$

$$\text{Dore} = 226.24 \text{ gold wt} = 113.12 \text{ mg.}$$

$$\text{Au} = 66.80 \text{ gold wt} = 33.40 \text{ mg.}$$

$$\text{Ag} = 113.12 - 33.40 = 79.72 \text{ mg.}$$

$$\text{wt of pulp} = 28.545 \text{ AT} - 0.0447 \text{ AT} = 28.5003 \text{ AT.}$$

SWEEPS ASSAY RECORD

Lot No. R-1 1965

Description Duct Dust

Sacked 8-26-64 Sampled 8-26-64 Assayed 11-2-64 Reported

No. Sacks 96 Gross Weight 4836 Tare Weight 96 Net Weight 4740

Moisture 1.24%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	10.245 mg.	0.650	9.595
2	8.890 mg.	0.495	8.395
3	10.875 mg.	0.550	10.325
4	10.025 mg.	0.665	9.360
Ave.	10.008 mg.	0.590	9.418

$$Au = \frac{0.590(4)(7.332) + 0}{7.808} = 2.216 \text{ g/ton}$$

$$Ag = \frac{9.418(4)(7.332) + 83.84}{7.808} = 46.11 \text{ g/ton}$$

METALLICS ASSAY

Weight Pulp 7.332 A.T. Weight Metallies 0.476 A.T. Total Weight 7.808 A.T.

Mg Total 83.84 Mg Gold 0.00 Mg Silver 83.84

REPORTED ASSAY

Gold 2.216 ✓ oz. per ton

Silver 46.11 ✓ oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 24.23 ✓ per cent

per cent

per cent

Reported

11/10/64

(X)

Copper

Pulp $\frac{1}{2}$ gm. Sample

$$\begin{array}{l} A = 20.05 (0.00503)(2)(100) = 20.17 \\ B = 19.50 = 19.62 \\ C = 19.40 = 19.52 \end{array} \left. \vphantom{\begin{array}{l} A \\ B \\ C \end{array}} \right\} 19.77\%$$

met.

Sample = 2.000 gm. Total met. = 13.883 gm. Diluted to 1000 ml. 25 ml. used

$$\begin{array}{l} A = 8.65 (0.00503)(40)(6.9965) = 12.8296 \\ B = 9.70 = 12.9038 \\ C = 8.75 = 12.9780 \end{array} \left. \vphantom{\begin{array}{l} A \\ B \\ C \end{array}} \right\} 12.9038 \text{ gm. cu.}$$

$$\text{Pulp} = 213.845 \text{ gm} \times 19.77\% = 42.2771 \text{ gm. cu. in pulp}$$

$$\begin{array}{r} \text{Total Sample} = 227.7281 \text{ gm.} \\ \underline{12.9038 \text{ gm cu in met}} \\ 55.1808 \text{ total} \end{array}$$

$$\frac{55.1808}{227.7281} \times 100 = \underline{\underline{24.23\% \text{ Total cu}}}$$

SWEEPS ASSAY RECORD

Lot No. R-2 1965

Description Duct Dust

Sacked 9-10-64 Sampled 9-10-64 Assayed 11-2-64 Reported

No. Sacks 82 Gross Weight 4742 Tare Weight 82 Net Weight 4660

Moisture 1.16%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	11.00	0.07	10.93	$Au = \frac{0.038(4)(17.113) + 0.06}{18.026} = 0.147 \frac{3}{4} \text{ ton}$
2	11.23	0.02	11.21	
3	11.15	0.02	11.13	$Ag = \frac{11.028(4)(17.113) + 173.26}{18.026} = 51.48 \frac{3}{4} \text{ ton}$
4	10.80	0.05	10.75	
5	10.82	0.03	10.79	
6	11.40	0.04	11.36	
Ave	11.066	0.038	11.028	

METALLICS ASSAY

Weight Pulp 17.113 A.T. Weight Metallics 0.913 A.T. Total Weight 18.026 A.T.

Mg Total 173.32 Mg Gold 0.06 Mg Silver 173.26

REPORTED ASSAY

Gold 0.147 ✓ oz. per ton

Silver 51.48 ✓ oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 25.81 ✓ per cent

per cent

per cent

Reported

11/10/64

(X)

Copper

Pulp. $\frac{1}{2}$ gm. Sample

$$\begin{array}{lcl} A = 23.10 (0.00503)(2)(100) = 23.24 \\ B = 21.45 & = 21.58 & \\ C = 21.40 & = 21.53 & \end{array} \left. \vphantom{\begin{array}{l} A \\ B \\ C \end{array}} \right\} 22.12 \% \text{ Cu.}$$

Met. 2,000 gm Sample diluted to 1000 ml, 25 ml used

Total met. = 26.628 gm.

$$\begin{array}{lcl} A = 8.95 (0.00503)(40)(13.314) = 25.2613 \\ B = 9.90 & = 25.1202 & \\ C = 9.05 & = 25.5436 & \end{array} \left. \vphantom{\begin{array}{l} A \\ B \\ C \end{array}} \right\} 25.3083 \text{ gm Cu in met.}$$

Pulp wt. = 499.1177 gm

Total wt. = 525.7463 gm.

$$\begin{array}{r} 499.1177 \times 22.12 = 110,404.8 \text{ gm Cu in pulp} \\ \underline{25,308.3 \text{ gm Cu in met}} \\ 135,713.1 \text{ total} \end{array}$$

$$\frac{135,713.1}{525.7463} \times 100 = \underline{\underline{25.81 \% \text{ Cu. total}}}$$

SWEEPS ASSAY RECORD

Lot No. R-3 1965

Description Duct Dust

Sacked 9-19-64 Sampled 9-20-64 Assayed 11-2-64 Reported

No. Sacks 99 Gross Weight 5133 Tare Weight 99 Net Weight 5034

Moisture 1.15%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	6.250	0.015	6.235
2	6.025	0.005	6.020
3	6.750	0.010	6.740
4	5.500	0.012	5.488
5	5.962	0.005	5.957
6	6.262	0.020	6.242
Ave	6.125	0.011	6.114

$$Au = \frac{0.011(4)(12,041) + 0}{12,172} = 0.043 \text{ g/ton}$$

$$Ag = \frac{6.114(4)(12,041) + 53.02}{12,172} = 28.54 \text{ g/ton}$$

METALLICS ASSAY

Weight Pulp 12,041 A.T. Weight Metallics 0.131 A.T. Total Weight 12,172 A.T.

Mg Total 53.02 Mg Gold 0.00 Mg Silver 53.02

REPORTED ASSAY

Gold 0.043 oz. per ton

Silver 28.54 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 8.95 per cent

per cent

per cent

Reported
11/10/64

Copper

Pulp $\frac{1}{2}$ gm sample

$$\begin{array}{lcl} A = 8.05 (0.00503)(2)(100) = 8.10 \\ B = 7.90 & = 7.95 \\ C = 8.20 & = 8.25 \end{array} \left. \vphantom{\begin{array}{l} A \\ B \\ C \end{array}} \right\} 8.10 \% \text{ in pulp}$$

met.

Sample = 1.9303 Total met. = 3.821 gm. diluted to 100 ml 25 ml. sample

$$\begin{array}{lcl} A = 7.70 (0.00503)(40) \left(\frac{3.821}{1.9303} \right) = 3.2309 \\ B = 8.05 & = 3.3777 \\ C = 8.00 & = 3.3568 \end{array} \left. \vphantom{\begin{array}{l} A \\ B \\ C \end{array}} \right\} 3.3218 \text{ gm in met.}$$

Pulp. wt. = 351.1878

Total wt. = 355.0085

$$\begin{array}{rcl} 351.1878 \times 8.10 & = & 28.4462 \text{ gm in in pulp.} \\ & & 3.3218 \text{ gm in in met.} \\ \hline & & 31.7680 \text{ gm. Total} \end{array}$$

$$\frac{31.7680}{355.0085} \times 100 = \underline{\underline{8.95 \% \text{ in total}}}$$

SWEEPS ASSAY RECORD

Lot No. 12-4-65Description Ag Drums SweepsSacked 1-13-65 Sampled 1-13-65 Assayed 4-20-65 ReportedNo. Sacks 117 Gross Weight 11443 Tare Weight 117 Net Weight 11326Moisture 7.15%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	121.175	0.19	120.985
2	124.035	0.18	123.855
3	124.760	0.14	124.620
4	125.205	0.17	125.035
5	125.050	0.145	123.905
6	128.750	0.18	128.570
Average	124.829	0.1675	124.495

$$AU = \frac{(1.1675)(4)(23.575) + (0.00)}{23.580} = 0.67 \frac{3}{4} \text{ ton}$$

$$AU = 0.6703 \text{ ton}$$

$$Ag = \frac{(124.495)(4)(23.575) + (31.45)}{23.580}$$

$$Ag = 511.212 \text{ g/Ton}$$

METALLICS ASSAY

Weight Pulp 23.575 AT Weight Metallics 0.005 AT Total Weight 23.580 ATMg Total 31.45 Mg Gold None Mg Silver 31.45

REPORTED ASSAY

Gold 0.67 oz. per tonSilver 511.212 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 6.5 per cent

per cent

per cent

Reported
5/4/65
(H)

SWEEPS ASSAY RECORD

Lot No. R-5-65Description CottrellSacked 2-24-65 Sampled 2-24-65 Assayed 4-20-65 ReportedNo. Sacks 129 ✓ Gross Weight 5179 ✓ Tare Weight 129 ✓ Net Weight 5050 ✓Moisture 0.462

PULP ASSAYS

Sample Weight $\frac{1}{4}$

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	517.740mg	2.050	516.690
2	517.650	2.125	515.525
3	503.100	2.145	500.955
4	513.375	2.150	511.225
5	517.185	1.980	515.205
6	513.340	2.000	511.340
average	513.732	2.075	511.823

$$Au = \frac{(2.075)(4)(7.139) + (0.015)}{7.142}$$

$$Au = 8.2986$$

$$Ag = \frac{(511.823)(4)(7.139) + (21.610)}{7.142}$$

$$Ag = 2049.4577$$

METALLICS ASSAY

Weight Pulp 7.139AT Weight Metallics 0.003AT Total Weight 7.142ATMg Total 21.625 Mg Gold 0.015 Mg Silver 21.610

REPORTED ASSAY

Gold 8.2986 ✓ oz. per tonSilver 2049.4577 ✓ oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 6.6 per cent

per cent

per cent

8.29 Au ✓

2049.4 Ag ✓

Reported
5/4/65
(4)

SWEEPS ASSAY RECORD

Lot No. R-9-65 Description Ingot Room Silver Grinds
 Sacked 6-21-65 Sampled 6-21-65 Assayed 6-22-65 Reported
 No. Sacks 157 Gross Weight 154.22 Tare Weight 157 Net Weight 15265
 Moisture 10.57%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
2	162.375	0.425	161.950	$Au = \frac{(0.38)(4)(16.17964) + (0)}{16.18}$
3	162.775	0.340	162.435	
4	162.555	0.405	162.150	$Au = 1.687 \text{ oz/ton}$
5	163.525	0.380	163.145	
6	163.125	0.350	162.775	$Ag = \frac{(162.491)(4)(16.17964) + (2.56)}{16.18}$
Av.	162.871	0.380	162.491	
				$Ag = 650.107 \text{ oz/ton}$

METALLICS ASSAY

Weight Pulp 16.17964 Weight Metallics 0.00036 Total Weight 16.18000
 Mg Total 2.56 Mg Gold Trace Mg Silver 2.56

REPORTED ASSAY

Gold 16.87 ✓ oz. per ton
 Silver 650.107 ✓ oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Cu = 1.2% ✓ per cent
 _____ per cent
 _____ per cent

Reported 6/23/65
Posted 30 days

Moisture

Final flux.

Net wt = 18.093 AT
 dry wt = 16.180 AT
 moisture loss = 1.913 AT
 dry wt = 16.180000 AT
 metallics = 0.000360 AT
 Pulp = 16.179640 AT

$$\frac{1.913 \text{ AT}}{18.093 \text{ AT}} \times 100 = 10.57\%$$

Assays (in mg)

Sample	Car.	Total	Au	Ag
156.865	8.515	165.380	1.385	163.995 (out)
154.625	7.750	162.375	0.425	161.950
156.500	6.275	162.775	0.340	162.435
156.855	5.700	162.555	0.405	162.150
158.410	5.115	163.525	0.380	163.145
157.205	5.920	163.125	0.350	162.775

metallics Assay (in mg)

10.5 mg tot. wt.

2.56 mg dove

Au = trace

Ag = 2.56 mg

Cu assay.

0.5 g sample.

1.2 ml $\text{Na}_2\text{S}_2\text{O}_3$ used.

$$(1.2)(2)(0.005009)(100) = 1.2\% \text{ Cu}$$

[Faint handwritten notes and signatures]

9/29/65

SWEEPS ASSAY RECORD

Lot No. _____ Description Sludge from Tanks in
Bottom of from Arroyo D.M.
 Sacked _____ Sampled _____ Assayed _____ Reported _____
 No. Sacks _____ Gross Weight 222.14 Tare Weight 64.47 Net Weight _____
 Moisture _____

PULP ASSAYS

Sample Weight _____ A.T. _____

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver

METALLICS ASSAY

Weight Pulp _____ Weight Metallics _____ Total Weight _____
 Mg Total _____ Mg Gold _____ Mg Silver _____

REPORTED ASSAY

Gold _____ oz. per ton
 Silver _____ oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 _____ per cent
 _____ per cent
 _____ per cent

11 Drums: 1 pt from each as composite lot sample

Bucket + Sludge 222.14 T. ozs
64.67

Wet Sludge 157.67 T. ozs = 5.406 A.T.

Gross 500 cc. wet sludge 973.2 gm.
Tare 436.5 gm.
net 536.7 gm.
Gross dry 516.2 gm
Tare 439.0 gm
net 77.2 gm.

$$\% \text{ moisture} = \frac{536.7 - 77.2}{536.7} \times 100 = 85.62\%$$

Gross after ignition 430.9 gm
Tare 382.1 gm
net 48.8 gm

$$\% \text{ loss on ignition} = \frac{77.2 - 48.8}{536.7} \times 100 = 5.29\%$$

$$\% \text{ Ash} = 100.00 - 90.91 = 9.09\%$$

Prelim Flux

1/2 A.T.

15 gm Na_2CO_3

90 gm PbO

6 gm Borax

10 gm silica

2 gm Filom

22 gm Button

Dore: 98.05 mg.

Au = 7.45 mg.

Ag = 90.60 mg.

Final Flux

1/2 A.T.

15 gm Na_2CO_3

90 gm PbO

6 gm Borax

10 gm silica

2 1/2 gm Filom

Assay on Ignited material

Au = 15.29 oz/ton

Ag = 190.35 ✓ ✓

Before Ig. = 77.2 gms

after " = 48.8

Ratio = 1.58

Dry Basis $\frac{15.29}{1.58} = 9.67$ Au oz/ton

Basis $\frac{190.35}{1.58} = 120.4$ Ag oz/ton

Wet basis $\frac{190.35}{1.58} = 120.4$

Dry Basis. ↑

AV. Au = 9.664 oz/ton

AV. Ag = 120.32 oz/ton

	Dore	Au	Ag
A	102.38 mg.	7.70 mg	94.68 mg
B	103.26 mg	7.59 mg	95.67 mg

A) Au in original sample = $\frac{7.70 \times 9.09}{100} = 0.6999$

Ag = $\frac{94.68 \times 9.09}{100} = 8.60$

B) Au in orig. sample = $\frac{7.59 \times 9.09}{100} = 0.6899$

Ag = $\frac{95.67 \times 9.09}{100} = 8.69$

SWEEPS ASSAY RECORD

Lot No. R-1-1966

Description Ingot Room Silver Ginds

Sacked 10/26/65 Sampled 10/28/65 Assayed 11/1/65 Reported _____

No. Sacks 87 Gross Weight 8268 lb Tare Weight _____ Net Weight _____

Moisture 2.71%

PULP ASSAYS

Sample Weight 1/4 A.T. _____

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	153.962	0.201	153.761
2	154.025	0.213	153.812
3	153.450	0.220	153.230
4	154.087	0.270	153.817
5	156.662	0.190	156.472
6	155.955	0.210	155.745
AVE	154.690	0.217	154.473

$$Au = \frac{0.217(4) \ 16.862}{17.082}$$

$$Au = 0.857$$

$$Ag = \frac{154.473(4) \ 16.862 + 14.70}{17.082}$$

$$Ag = 610.795$$

METALLICS ASSAY

Weight Pulp 16.862 Weight Metallics 0.2204 gms Total Weight 17.082

Mg Total 14.70 mg Mg Gold NONE Mg Silver 14.70 mg

REPORTED ASSAY

Gold 0.857 oz. per ton 0.857

Silver 610.795 oz. per ton 610.79

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 1.57970 per cent

1.58%

_____ per cent

_____ per cent

Reported 3/7/66
3/1/66

moisture

Reed

$$\frac{0.463}{17.082} \times 100 = 2.71\% \text{ moisture}$$

Wet wt 31.965
tare 14.42 AT
wet wt sample 17.545

Dry wt 31.502
tare 14.420
Dry wt 17.082
Sample

wt Bone	correction	wt Cold	total
151.400	2.562	0.201	153.962
151.200	2.825	0.213	154.025
150.650	2.800	0.220	153.450
151.250	2.837	0.270	154.087
153.725	2.937	0.190	156.662
152.737	3.218	0.210	155.955

% Cu

$$\frac{1.90 \times 0.0049865 \times 100}{500 \text{ mg}} = 1.895\% \text{ Cu}$$

$$\frac{1.35 \times 0.0049865 \times 100}{500 \text{ mg}} = 1.346\% \text{ Cu}$$

$$\frac{1.50 \times 0.0049865 \times 100}{500 \text{ mg}} = 1.496\% \text{ Cu}$$

Ave = 1.579%

SWEEPS ASSAY RECORD

Lot No. D-1-66

Description Deposit Melt

Sacked 1-26-66 Sampled 1-26-66 Assayed 2-8-66 Reported

No. Sacks 78 Gross Weight 6691 Tare Weight 78 Net Weight 6613

Moisture 3.07%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	Av (oz./ton) =
1	19.155	11.840	7.315	$\frac{11.955(4)(14.796) + 10.950}{14.818} =$
2	19.165	11.900	7.265	48.488
3	19.245	12.090	7.155	
4	19.155	11.925	7.230	Ag (oz./ton) =
5	19.510	12.060	7.450	$\frac{7.275(4)(14.796) + 20.840}{14.818} =$
6	19.150	11.915	7.235	30.463
Av.	19.230	11.955	7.275	

METALLICS ASSAY

Weight Pulp 14.796 A.T. Weight Metallics 0.022 A.T. Total Weight 14.818 A.T.

Mg Total 31.790 Mg Gold 10.950 Mg Silver 20.840

REPORTED ASSAY

Gold 48.488 ✓ oz. per ton

Silver 30.46 ✓ oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 2.82 ✓ per cent

per cent

per cent

Reported.
3/7/66 (4)

Printed 3/2/66

D-1-66

2-8-66
M.C.

In A.T.

Gross wt. (wet) 29.708 - 14.420 (tare) = 15.288

Gross wt. (dry) 29.238 - 14.420 (tare) = 14.818
0.470 - loss - 0.470Moisture = $0.470 \div 15.288 \times 100 = 3.07\%$ Metallic assay: 649.0 mg. = 0.022 A.T.
31.790 mg. (dore) - 10.950 mg. (Au) = 20.840 mg. (Ag)

Pulp assay in mg.

No.	Dore'	Corr.	Total	Gold	Silver
1	18.720	0.435	19.155	11.840	7.315
2	18.715	0.450	19.165	11.900	7.265
3	18.775	0.470	19.245	12.090	7.155
4	18.720	0.435	19.155	11.925	7.230
5	19.145	0.365	19.510	12.060	7.450
6	18.755	0.395	19.150	11.915	7.235
Av.	18.805	0.425	19.230	11.955	7.275

Prelim. Flux - 1/4 A.T. sample

100g. PbO

15g. Na₂CO₃10g. SiO₂

6g. Borax + cover

43g.
button

Final Flux - 1/4 A.T. sample

2g. KNO₃ added

Av. wt. button

34g.

Copper assay: 0.5g. sample

ml. Na₂S₂O₃

titer

A 2.2 $\times .004953 \times 100 = 1.09\%$

B 3.5 $\times .004953 \times 100 = 1.73\%$

C 1.0 $\times .004953 \times 100 = 0.50\%$ - out

1.41 $\times 2 = 2.82\%$ Cu

SWEEPS ASSAY RECORD

Ingot P.m.

Lot No. FP-66Description GlindsSacked P-14-66 Sampled P-14-66 Assayed P-14-66 Reported 3-3-66No. Sacks 111 Gross Weight 10,398 Tare Weight 111 Net Weight 10,287Moisture 3.09%

PULP ASSAYS

Sample Weight 14 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	195.245	.025	195.220	$\frac{Au(oz./ton) = .048(4)(27.466)}{27.468} =$
2	195.305	.110	195.195	
3	195.775	.035	195.740	
4	194.920	.020	194.900	$Ag(oz./ton) = \frac{195.305(4)(27.466) + 15.430}{27.468}$
5	195.230	.010	195.220	
6	195.640	.085	195.555	
				= 781.725
Av.	195.353	.048	195.305	

METALLICS ASSAY

Weight Pulp 27.466 A.T. Weight Metallics 0.002 A.T. Total Weight 27.468 A.T.Mg Total 15.430 Mg Gold Nil Mg Silver 15.430

REPORTED ASSAY

Gold 0.192 oz. per tonSilver 781.725 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 2.14 per cent

per cent

per cent

Reported 3/7/66

Posted 3/3/66

F-2-66

2-14-66
M.S.

In A.T.

Gross(wet) $42.764 - 14.420(\text{tare}) = 28.344$

Gross(dry) $41.888 - 14.420(\text{tare}) = 27.468$
 $0.876 - 1055 - 0.876$

Moisture = $0.876 \div 28.344 \times 100 = 3.09\%$

Metallics assay: $53.60 \text{ mg.} = 0.002 \text{ A.T.}$

$15.430 \text{ mg. (dore)} - 0 \text{ mg. (Au)} = 15.430 \text{ mg. (Ag)}$

Pulp assay in mg.

No.	Dore'	Coll.	Total	Gold	Silver
1	189.275	5.970	195.245	.025	195.220
2	188.900	6.405	195.305	.110	195.195
3	189.940	5.835	195.775	.035	195.740
4	189.075	5.845	194.920	.020	194.900
5	189.450	5.780	195.230	.010	195.220
6	190.105	5.535	195.640	.085	195.555
Av.	189.458	5.895	195.353	.048	195.305

Prelim. Flux - $\frac{1}{4}$ A.T. sample

100g. PbO

15g. Na_2CO_3

10g. SiO_2

6g. + cover Borax

33g.

button

Final Flux -
same as
prelim.

$\frac{1}{4}$ A.T. sample

Copper assay: 0.5g. sample

ml. $\text{Na}_2\text{S}_2\text{O}_3$

titer

A $2.2 \times 2 \times 100 \times .004968 = 2.19\%$

B $0.9 \times 2 \times 100 \times .004968 = 0.89\% \text{ out}$

C $2.1 \times 2 \times 100 \times .004968 = 2.09\%$

Av. (A + C) = 2.14%

SWEEPS ASSAY RECORD

Lot No. C-1-66

Coiner's
Description Alley Tank

Sacked 3-4-66 Sampled 3-4-66 Assayed 3-4-66 Reported

No. Sacks 78 Gross Weight 6709 Tare Weight 78 Net Weight 6631

Moisture 13.14%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	Av (oz./ton) =
1	3474.351			$\frac{.2}{23.63} = .00846$
2	3420.600			
3	3488.830			
4	3556.780			Ag (oz./ton) =
5	3508.175			$\frac{3398.696(4)(23.352) + 5248.8}{23.63}$
6	3226.855			= 13,656.970
7	3274.515			
8	3239.460			

Av. 3398.696

METALLICS ASSAY

Weight Pulp 23.352 A.T. Weight Metallics 0.278 A.T. Total Weight 23.630 A.T.

Mg Total 5248.8 Mg Gold 0.2 Mg Silver 5248.6

REPORTED ASSAY

Gold 0.00846 oz. per ton

Silver 13,656.970 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 24.08 per cent

_____ per cent

_____ per cent

0.008
13,656.97

24.08

Reported 6/21/66
Posted 6/21/66
(H)

C-1-66

3-4-66

Net wt. (wet): 27.206 A.T.

M.C.

Net wt. (dry): 23.630 A.T.

3.576 loss

$$\frac{3.576}{27.206} 100 = 13.14\% \text{ moisture}$$

Pulp Fluxes -

Nos. 1-4

100g. PbO

15g. Na₂CO₃15g. SiO₂

3g. Fluor.

10g. + cover Borax

Nos. 5-8

65g. PbO

15g. Na₂CO₃5g. SiO₂

3g. Fluor.

5g. + cover Borax

No.	Dore (mg.)	Corr.	Total (mg.)	Au	Ag
1	3372.9	101.451	3474.351		
2	3332.6	88.000	3420.600		
3	3401.4	87.430	3488.830		
4	3489.1	67.680	3556.780		
5	3456.4	51.775	3508.175		
6	3160.0	66.855	3226.855		
7	3203.9	70.615	3274.515		
8	3160.2	79.260	3239.460		
Av.	3322.063	76.633	3398.696		

Same as total

Metallics: 8107.1 mg. = 0.278 A.T.

$$5248.8 \text{ mg. (dore)} - 0.2 \text{ mg. (Au)} = 5248.6 \text{ mg. (Ag)}$$

Pulp: 23.352 A.T.

Copper assay:

Pulp: 0.3646g. samples (4) - av. 24.017%

Metallics: 0.2025g. samples (4) - av. 29.194%

$$23.352 (24.017) = 5.609 \text{ A.T.}$$

$$0.278 (29.194) = 0.081 \text{ A.T.}$$

$$\frac{5.690}{23.630} 100 = 24.080\% \text{ total Cu}$$

SWEEPS ASSAY RECORD

Lot No. P-3-66

Description

Ingot Pm.
SweepsSacked 6-7

Sampled

6-9-66

Assayed

6-9-66

Reported

No. Sacks

83

Gross Weight

6430

Tare Weight

83

Net Weight

6347

Moisture

2.14%

PULP ASSAYS

Sample Weight

1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	297.040	1.215	295.825
2	297.270	1.175	296.095
3	296.505	1.135	295.370
4	297.280	1.190	296.090
5	297.835	1.185	296.650
6	297.805	1.000	296.805
Av.	297.289	1.150	297.289

 $Au (oz./ton) =$

$$\frac{1.150(4)(22.593) + 0.115}{22.600}$$

 $= 4.604$ $Ag (oz./ton) =$

$$\frac{297.289(4)(22.593) + 59.170}{22.600}$$

 $= 1914.058$

METALLICS ASSAY

Weight Pulp 22.593 A.T. Weight Metallics 0.007 A.T. Total Weight 22.600 A.T.Mg Total 59.285 Mg Gold 0.115 Mg Silver 59.170

REPORTED ASSAY

Gold 4.604 oz. per ton 4.604Silver 1914.058 oz. per ton 1914.05

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper- 3.28 per cent

per cent

per cent

Reported 6/29/66
(A)

A-3-66

6-9-66

M.C.

Net wt. (wet): 23.094 A.T.

Net wt. (dry): 22.600 A.T.
0.494 loss $\frac{0.494}{23.094} 100 = 2.1490 \text{ moisture}$

Metallics: 192.60 mg. = 0.007 A.T.

59.285 mg. (dore) - 0.115 mg. (Au) = 59.17 mg. (Ag)

Pulp: 22.593 A.T.

Mg. Readings

No.	Dore'	Corr.	Total	Au	Ag
1	288.250	8.790	297.040	1.215	295.825
2	286.800	10.470	297.270	1.175	296.095
3	286.820	9.685	296.505	1.135	295.370
4	288.430	8.850	297.280	1.190	296.090
5	288.075	9.760	297.835	1.185	296.650
6	288.375	9.430	297.805	1.000	296.805
Av.	287.792	9.497	297.289	1.150	297.289

Prelim. Flux-1/4 A.T. sample

100g. PbO

15g. Na₂CO₃10g. SiO₂

6g. + cover Borax

56g.
buttonFinal Flux-1/4 A.T. sample - 6g. KNO₃ added
29-31g. buttonsCu: 0.5g. samples - 0.004971 titer
ml. Na₂S₂O₃% Cu

A 2.2 2.19 - out

B 3.2 3.18 } Av. 3.28

C 3.4 3.38 }

SWEEPS ASSAY RECORD

Lot No. D-P-66 Description Deposit Melt
 Sacked 6-28-66 Sampled 6-28 Assayed 6-29 Reported
 No. Sacks 38 Gross Weight 3332 Tare Weight 38 Net Weight 3294
 Moisture 0.96%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	Av (oz./ton) =
1	20.865	5.035	15.830	$\frac{5.162(4)(23.593) + 10.41}{23.634}$
2	20.880	5.225	15.655	= 21.053
3	20.695	5.120	15.575	
4	21.005	5.400	15.605	Ag (oz./ton) =
5	20.750	5.145	15.605	$\frac{15.643(4)(23.593) + 124.19}{23.634}$
6	20.635	5.050	15.585	= 67.718
Av.	20.805	5.162	15.643	

METALLICS ASSAY

Weight Pulp 23.593 A.T. Weight Metallics 0.041 A.T. Total Weight 23.634 A.T.
 Mg Total 134.60 Mg Gold 10.41 Mg Silver 124.19

REPORTED ASSAY

Gold 21.053 oz. per ton
 Silver 67.718 oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Cu 2.93 per cent
 _____ per cent
 _____ per cent

21.053
67.72

Reported 7/6/66 (A)

D-2-66

6-29-66

mg

Net wt. (wet): 23.862 A.T.

Net wt. (dry): 23.634 A.T.

0.228 loss

 $\frac{0.228}{23.862} 100 = 0.96\% \text{ moisture}$

Metallics: 1201.9 mg. = 0.0412 A.T.

134.60 mg. (dore') - 10.41 mg. (Au) = 124.19 mg. (Ag)

Pulp: 23.593 A.T.

Mg. Readings

No.	Dore'	Corr.	Total	Au	Ag
1	19.775	1.090	20.865	5.035	15.830
2	19.580	1.300	20.880	5.225	15.655
3	19.225	1.470	20.695	5.120	15.575
4	19.825	1.180	21.005	5.400	15.605
5	19.750	1.000	20.750	5.145	15.605
6	19.320	1.315	20.635	5.050	15.585
Av.	19.579	1.226	20.805	5.162	15.643

Prelim. Flux - 1/4 A.T. sample

100g. PbO

15g. Na₂CO₃10g. SiO₂

6g. + cover. Borax

46g. button

Final Flux - 1/4 A.T. samples - 4g. KNO₃ added
29-30g. buttonsCu: 0.5g. samples - 0.004971 titel.
ml. Na₂S₂O₃ % Cu

A 2.60

2.59 - out

B 2.95

2.93

C 3.65

3.63 - out

SWEEPS ASSAY RECORD

Lot No. XP R-1 1967Description Experimental

Sacked

Sampled 8-26-66 Assayed 8-26-66 Reported

No. Sacks

Gross Weight

Tare Weight

Net Weight

Moisture -

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	197.375	.090	197.285
2	198.950	.075	198.875
3			
Av.	198.1625	.0825	198.08
5			
6			

$$\text{Au (oz./ton)} = .0825 \times 4 = 0.33$$

$$\text{Ag (oz./ton)} = 198.08 \times 4 = 792.32$$

METALLICS ASSAY

Weight Pulp

Weight Metallics

Total Weight

Mg Total

Mg Gold

Mg Silver

REPORTED ASSAY

Gold 0.33 oz. per tonSilver 792.32 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

per cent

per cent

per cent

Reported

SWEEPS ASSAY RECORD

Lot No. R-1-67Description Cottrell

Sacked

Sampled 10-10-66

Assayed

Reported 11-2-66No. Sacks 148 doubles Gross Weight 5756 Tare Weight 296 Net Weight 5460Moisture 0.68%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	Av (oz./ton) =
1	730.730	2.165	728.565	$2.033(4)(15.795) + 0.2$
2	742.075	1.910	740.165	<u>15.867</u>
3	738.245	2.095	736.150	8.108
4	733.980	2.225	731.755	Ag (oz./ton) =
5	735.240	2.045	733.195	$734.634(4)(15.795) + 1071.865$
6	739.730	1.760	737.970	<u>15.867</u>
				= 2992.755
Av.	736.667	2.033	734.634	

METALLICS ASSAY

A.T. Weight Pulp 15.795 Weight Metallics 0.072 Total Weight 15.867Mg Total 1072.065 Mg Gold 0.200 Mg Silver 1071.865

REPORTED ASSAY

Gold 8.108 oz. per ton ✓Silver 2992.755 oz. per ton ✓

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 5.05 per cent ✓

per cent

per cent

Reported
11/16/66

Count = 30 11/16/66

R-1-67

10-10-66

Net wt. (wet): 15.976 A.T.

Mg

Net wt. (dry): 15.867 A.T.
0.109 loss $\frac{0.109}{15.976} 100 = 0.68\% \text{ moisture}$

Metallics: 2102.0 mg. = 0.0721 A.T.

1072.065 mg. (doré) - 0.200 mg. (Au) =
1071.865 mg. (Ag)

Pulp: 15.795 A.T.

Mg. readings

No.	Doré	Colt.	Total	Au	Ag
1	715.990	14.740	730.730	2.165	728.565
2	724.180	17.895	742.075	1.910	740.165
3	719.660	18.585	738.245	2.095	736.150
4	718.730	15.250	733.980	2.225	731.755
5	720.350	14.890	735.240	2.045	733.195
6	723.735	15.995	739.730	1.760	737.970
Av.	720.441	16.226	736.667	2.033	734.634

Prelim. Flux - 1/4 A.T. sample

100g. PbO

15g. Na₂CO₃10g. SiO₂

6g. + cover Borax

61g. button

Final Flux - 1/4 A.T. sample - 6g. KNO₃ added
31 & 32g. buttons

Cu: 1.0g. samples - 0.0050686 titer

ml. Na₂S₂O₃

% Cu

10.1

5.12

9.8

4.975

Av. 5.05

SWEEPS ASSAY RECORD

Lot No. R-2-67

Description Ingot melt Ag Grinds

Sacked 12-28-66 Sampled _____ Assayed 10/16/67 Reported _____

No. Sacks 114 Gross Weight 9769 Tare Weight 114 Net Weight 9655

Moisture 5.42%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	63.10	0.17	62.92
2	60.11	0.15	59.96
3	59.35	0.15	59.20
4	62.00	0.16	61.84
5	61.59	0.17	61.42
6	61.67	0.17	61.50
Av of 4	62.09	0.024	61.92

Ag (oz/ton) =

$$\frac{61.92(4)(13.25) + 7.2}{13.26} = 247.54 \text{ oz/ton}$$

METALLICS ASSAY

Weight Pulp 13.25 A.T. Weight Metallics 0.003 A.T. Total Weight 13.26 A.T.

Mg Total 7.20 Mg Gold 0 Mg Silver 7.20

REPORTED ASSAY

Gold _____ oz. per ton

Silver 247.54 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 205 per cent

_____ per cent

_____ per cent

See Connected Copy E.H.H.

R-2-67

Net weight (wet) 14.02 A.T.
 Net weight (dry) 13.26 A.T.
 .76 A.T.

$$\frac{.76}{14.02} (100) = 5.42\% \text{ moisture}$$

$$\frac{77.4 \text{ Mg}}{29,166} = 0.00265 \text{ A.T. metallics}$$

metallics: 7.20 mg dric - 0 mg Au = 7.20 mg Ag

Pulp: 13.25 A.T.

	Dric mg	Dre (con) mg	Total mg	Au mg	Ag mg
1	60.80	2.30	63.10	0.17	62.92
5	59.24	1.89	61.13	0.037	61.093
6	59.21	1.97	61.18	0.075	61.105
7	59.01	2.30	61.31	0.037	61.278
2	59.82	2.17	62.00	0.16	61.84
3	59.63	1.96	61.59	0.17	61.42
4	59.62	2.05	61.67	0.17	61.50

Prelim flux

100g Pb₃O₄

15g Na₂CO₃

10g SiO₂

6g borax + conc

} 40 g button

Repeats

	Dric	Au	Ag
1	60.4 mg	0	60.4
2	60.4 mg	0	60.4
3	61.5 mg	0	61.5
1	59.5	0.05	59.45
2	59.6	0.04	59.56
3	60.0	0.05	59.95

Final flux $\frac{1}{4}$ A.T. repl. 2g KNO₃
 32g button

Cu: 2 - $\frac{1}{2}$ g repl.

titr: 0.005 g Cu/ml thioarsenate

2.10 ml > 2.05 ml av
 2.00 ml

$$\frac{(2.05)(.005)(100)}{.5} = 2.05\% \text{ Cu}$$

Connected Copy E.H.A.

SWEEPS ASSAY RECORD

Lot No. R-2-67

Description dragat melt Ag Swind

Sacked 12/28/-66 Sampled

Assayed 2/20/67 Reported

No. Sacks 114 Gross Weight 9769 Tare Weight 114 Net Weight 9655

Moisture 5.42%

PULP ASSAYS

Sample Weight $\frac{1}{4}$

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	61.13	0.037	62.92
2	61.18	0.075	
3	61.31	0.037	
4	59.50	0.050	61.84
5	59.60	0.040	61.42
6	60.00	0.050	61.50
Av. 46	60.45	0.048	61.92

from other page

$$\begin{aligned} Au (oz/tn) &= \\ (0.048)(4)(13.25) + 0 &= \\ 13.26 \end{aligned}$$

$$0.1978/tn \checkmark$$

$$\begin{aligned} * Ag (oz/tn) &= \\ (61.92)(4)(13.25) + 7.2 &= \\ 13.26 \end{aligned}$$

$$248.03 \text{ g/tn} \checkmark$$

* see other page

Ar. 4
METALLICS ASSAY

Weight Pulp 13.25 AT Weight Metallics 0.003 AT Total Weight 13.26 AT

Mg Total 7.20 Mg Gold 0 Mg Silver 7.20

REPORTED ASSAY

Gold 0.192 $\checkmark$ oz. per ton

Silver 248.03 $\checkmark$ oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 2.05 $\checkmark$ per cent

per cent

per cent

Reported 2/21/67

Correct = 30 2/21/67

SWEEPS ASSAY RECORD

Lot No. R-3-67Description Ingot Room Silver Sweeps *Ericks*Sacked 3/13/67 Sampled 3/13/67 Assayed _____ Reported _____No. Sacks 149 Gross Weight 13004 Tare Weight 149 Net Weight 12855Moisture 15.69%

PULP ASSAYS

Sample Weight 4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	53.51	0	53.51	$\begin{array}{r} \text{Au (oz/tn)} \\ (.02)(4)(12,552) + 0 \\ \hline 12,562 \\ .0799 \text{ g/tn} \end{array}$
2	54.13	.025	54.10	
3	53.15	.025	53.12	
4	53.86	.025	53.83	
5	53.68	.025	53.65	$\begin{array}{r} \text{Ag (oz/tn)} \\ (53.67)(4)(12,552) + 44.94 \\ \hline 12,562 \\ 218,086 \text{ g/tn} \end{array}$
6	53.85	.025	53.82	
Av.	53.68	.020	53.67	

METALLICS ASSAY

Weight Pulp 12,552 Weight Metallica .01 AT Total Weight 12,562 ATMg Total 44.94 Mg Gold 0 Mg Silver 44.94

REPORTED ASSAY

Gold .079 ✓ oz. per tonSilver 218.08 ✓ oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 2.82 ✓ per cent

per cent

per cent

Reported
4/18/67
Sold 4/5/68
In 70
E.H.B.

Net weight (wet) 14,900 A.T.

Net weight (dry) $\frac{12,562}{2,338}$ A.T.

$$\frac{2,338}{14,900} \times 100 = 15.69\% \text{ moisture}$$

	Strong	Dried (Can)	Dried Total	A _w	A _g
1	49.76	3.75	53.51	0	53.51
2	51.66	2.47	54.13	.025	54.10
3	50.78	2.37	53.15	.025	53.12
4	51.09	2.77	53.86	.025	53.83
5	50.89	2.79	53.68	.025	53.65
6	51.48	2.37	53.85	.025	53.82
			Av. 53.68	Av. .02	Av. 53.67

Ca: 2 - $\frac{1}{2}$ g. zpls

titer .005436

1 2.60 ml

2.82%

2 2.60 ml

$$\frac{(.005436)(2.60)(100)}{.5} = 2.82\% \text{ Ca}$$

SWEEPS ASSAY RECORD

Lot No. R-4-67 Description Ingot Room Silver
grinds
 Sacked 6/9/67 Sampled 6/9/67 Assayed 6/21/67 Reported _____
 No. Sacks 115 Gross Weight 11924 Tare Weight 115 Net Weight 11809
 Moisture 14.80%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. ^{mg} Ag Incl. Corrections	Mg Gold	Mg Silver	
1	43.73	0.17	43.56	$\begin{aligned} & \text{Au (oz/ton)} \\ & (0.18)(4)(14.79) + 0.15 \\ & \hline & 14.96 \end{aligned}$
2	44.31	0.19	44.12	
3	43.98	0.18	43.80	
4	44.90	0.19	44.71	
5	44.19	0.19	44.00	
6	44.52	0.21	44.31	
				$\begin{aligned} & 0.72 \text{ g/ton} \\ & \text{0.7214} \end{aligned}$
				$\begin{aligned} & \text{Ag (oz/ton)} \\ & (44.08)(4)(14.79) + 32.39 \\ & \hline & 14.96 \end{aligned}$
				$\begin{aligned} & 176.48 \text{ oz/ton} \end{aligned}$
Av.	44.27	0.18	44.08	

METALLICS ASSAY

Weight Pulp 14.79 Weight Metallics 0.17 AT Total Weight 14.96
 Mg Total 32.54 Mg Gold 0.15 Mg Silver 32.39

REPORTED ASSAY

Gold 0.72 oz. per ton
 Silver 176.48 oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 2.68 per cent
 _____ per cent
 _____ per cent

Reported 6/20
chg 30 6/21

32.18
14.62 AT tare
17.56 AT wet

29.58
14.62
14.96 AT dry

17.56
14.96
2.60

$$\frac{2.60}{17.56} \times 100 = 14.80 \% \text{ moisture}$$

$\frac{1}{4}$ AT zyl

14.79

14.62 AT tare

14.96

0.17

0.17 AT metadues

14.79 AT at pulp

	Dore mg	Dore (corr) mg	Tot	Au	Ag
1	41.85	1.88	43.73	0.17	43.56
2	42.53	1.77	44.31	0.19	44.12
3	42.13	1.85	43.98	0.18	43.80
4	43.19	1.71	44.90	0.19	44.71
5	42.56	1.63	44.19	0.19	44.00
6	42.82	1.70	44.52	0.21	44.31

Metadues

19.09

46.13 amt dore from Pb button

14.62 AT tare

4.47 AT pulp

2 - $\frac{1}{2}$ AT zyls gave 2.32 & 1.93 dore from pulp
av = 2.12 amt

$$\frac{4.47}{.5} = 8.94$$

$$18.95 + 46.13 = 65.08 \text{ dore amt}$$

$$32.54 \text{ dore mg}$$

$$(8.94)(2.12) = 18.95$$

Cu: 2 - $\frac{1}{2}$ n zyls

27 ml

27 ml

.004967 titer

$$(2.7)(.004967)(100)$$

.5

$$= 2.68 \% \text{ Cu}$$

SWEEPS ASSAY RECORD

Lot No. C-1-67 Description Alley Tank
 Sacked 3/23/67 Sampled 3/24/67 Assayed _____ Reported _____
 No. Sacks 91 Gross Weight 5696 Tare Weight 91 Net Weight 5605
 Moisture 8.64%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections _{mg}	Mg Gold	Mg Silver
1	1529.02	.015	1529.02
2	1555.68	.015	1555.68
3	1545.59	0	1545.59
4	1540.95	.015	1540.95
Av.	1542.81	.015	1542.81

$$\begin{array}{r} \text{Au (oz/ton)} \\ (.015) (4)(10,048) + .05 \\ \hline 10.25 \\ \hline .0636 \text{ oz/ton} \end{array}$$

$$\begin{array}{r} \text{Ag (oz/ton)} \\ 1542.81 (4)(10,048) + 1710.07 \\ \hline 10.25 \\ \hline 6216.45 \text{ oz/ton} \end{array}$$

METALLICS ASSAY

Weight Pulp 10.048 AT Weight Metallics 0.202 AT Total Weight 10.25 AT
 Mg Total 1710.12 Mg Gold .05 Mg Silver 1710.07

REPORTED ASSAY

Gold .0636 ✓ oz. per ton
 Silver 6216.45 ✓ oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 34.81 ✓ per cent
 _____ per cent
 _____ per cent

Reported
4/18/67 4/20

Calculation for Copper in C-1-67

Weight of pulp = 10.048 A.T. = 293.06 Grams.
" " Met = 0.202 A.T. = 5.84 "

Pulp Assay -

Took 0.25 A.T. pulp or 7.291 grams.

Dissolved in acid - diluted to 1000 c.c.

Took Aliquot 50 c.c. for copper titration

Average of titrations 23.07 c.c.

Std 1cc = .005436 gr/cu = .12540 gr Cu / 50cc
= 2.508 " " / liter

Factor $\frac{293.06}{7.291} = 40.19 = 100.79$ " " Pulp.

SWEEPS ASSAY RECORD

Lot No. D-1-67 Description Deposit melt
 Sacked _____ Sampled 6/5/67 Assayed _____ Reported _____
 No. Sacks 72 Gross Weight 7229 Tare Weight 72 Net Weight 7157
 Moisture 2.38%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T. _____

No.	Total Wgt. Ave. ^{mg} Ag Incl. Corrections	Mg Gold	Mg Silver	
1	19.74	11.22	8.52	$\begin{aligned} & \text{Au (oz/ton)} \\ & (11.62)(4)(13.204) + 94.54 = \\ & \quad 13.530 \\ & 52.34 \text{ oz/ton} \\ & \text{52.3474} \\ & \text{Ag (oz/ton)} \\ & (8.73)(4)(13.204) + 123.58 = \\ & \quad 13.530 \\ & 43.21 \text{ (oz/ton)} \end{aligned}$
2	20.70	11.88	8.82	
3	20.43	11.59	8.84	
4	20.58	11.81	8.77	
5	20.32	11.50	8.82	
6	20.38	11.72	8.66	
Ar.	20.35	11.62	8.73	

METALLICS ASSAY

Weight Pulp 13,204 Weight Metallics 0,326 AT Total Weight 13,530
 Mg Total 218.12 Mg Gold 94.54 Mg Silver 123.58

REPORTED ASSAY

Gold 52.34 ✓ oz. per ton
 Silver 43.21 ✓ oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 0.29 per cent
 _____ per cent
 _____ per cent

Reported 6/20
 chg 30 6/20

28.48

14.62 AT Tare

13.86 AT (wet)

28.15

14.62

13.53 Dry AT

13.86

13.53

.33

$$\frac{0.33}{13.86} \times 100 = 2.38\% \text{ moisture}$$

 $\frac{1}{4}$ AT nyl

met

	Dose mg	Dose (cont) mg	total	Au mg	Ag	Dose mg	corr	total
1	19.03	0.71	19.74	11.22	8.52	215.21	2.86	218.12
2	19.71	0.98	20.69	11.88	8.82			
3	19.46	0.97	20.43	11.59	8.84			
4	19.70	0.88	20.58	11.81	8.77	Au mg		
5	19.58	0.74	20.32	11.50	8.82	94.54		
6	19.43	0.95	20.38	11.72	8.66			

Cu: 2- $\frac{1}{2}$ g nyls

0.3 ml

0.3 ml

.004967 liter

$$\frac{(.004967)(0.3)(100)}{.5} = .299\% \text{ Cu}$$

SWEEPS ASSAY RECORD

Lot No. R-1-68

Description Ingot Room Clad Silver & Cottrell

Sacked 11/6/68 Sampled 11/6/68 Assayed 11/8/67 Reported

No. Sacks 80 Gross Weight 73.29 Tare Weight 80 Net Weight 72.49 ✓

Moisture 16.58%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. ^{Mg} Ag Incl. Corrections	Mg Gold	Mg Silver	
1	124.53	2.55	121.98	Au (oz/ton) (2.52)(4)(12.56) + .025
2	124.85	2.53	122.32	12.57.
3	124.77	2.43	122.34	10.07 oz/ton ✓ (4)
4	125.18	2.49	122.69	10.071 (4)
5	124.15	2.48	121.67	Ag (oz/ton)
6	124.86	2.68	122.18	(122.19)(4)(12.56) + 15.48
				12.57
Av.	124.72	2.52	122.19	489.60 oz/ton ✓ (4)

METALLICS ASSAY

Weight Pulp 12.56 AT Weight Metallics 0.004 AT Total Weight 12.57

Mg Total 15.5 Mg Gold 0.025 Mg Silver 15.48

REPORTED ASSAY

Gold 10.07 oz. per ton
 Silver 489.60 oz. per ton
 Platinum oz. per ton
 Palladium oz. per ton
 Iridium oz. per ton
 Copper 3.02 per cent
 per cent
 per cent

Reported 11/17/67
 Count = 30 y

29.69		27.19	15.07
<u>14.62</u>	AT tare	<u>14.62</u>	<u>12.57</u>
15.07	AT wet	12.57 AT dry	2.50

$$\frac{2.50}{15.07} \times 100 = 16.58\% \text{ moisture}$$

$\frac{1}{4}$ AT rpl

0.004 AT metallics

12.570
<u>.004</u>
12.566 AT int. pulp

	Dore mg	Dore mg (corr)	Total	Au mg	Ag mg
1	121.05	3.48	124.53	2.55	121.98
2	121.15	3.70	124.85	2.53	122.32
3	121.25	3.52	124.77	2.43	122.34
4	121.94	3.24	125.18	2.49	122.69
5	120.96	3.19	124.15	2.48	121.67
6	121.37	3.49	124.86	2.68	122.18

metallics

.004 AT metallics

15.5 mg dore

0.025 mg Au
15.48 " Ag (5)

.004878 Titer

Cu: 2- $\frac{1}{2}$ g apts.

$$\frac{3.1 \times .004878 \times 100}{.5} = 3.02\% \text{ Cu}$$

SWEEPS ASSAY RECORD

Lot No. R-2-68

Description

cedar
Old Sweeps Cedar

Sacked 11/27/68 Sampled 11/27/67 Assayed 12/1/67 Reported

No. Sacks 16 ✓ Gross Weight 1479 ✓ Tare Weight 16 ✓ Net Weight 1463 ✓

Moisture 12.32%

PULP ASSAYS

Sample Weight

1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	94.85	2.75	92.10
2	95.16	2.55	92.61
3	95.78	2.51	93.27
4	95.64	2.62	93.02
5	95.27	2.76	92.51
6	95.91	2.76	93.15
Av.	95.40	2.65	92.77

Au (oz/Ton)

$$(2.65)(4) = 10.60 \text{ oz/ton}$$

Ag (oz/Ton)

$$(92.77)(4) = 371.08 \text{ oz/ton}$$

METALLICS ASSAY

Weight Pulp 11.45 Weight Metallics — Total Weight 11.45

Mg Total — Mg Gold — Mg Silver —

REPORTED ASSAY

Gold 10.600 ✓ oz. per ton

Silver 371.08 ✓ oz. per ton

Platinum — oz. per ton

Palladium — oz. per ton

Iridium — oz. per ton

Copper 5.67 ✓ per cent

per cent

per cent

Reported 12/4/67
Count 30 12/4/67 @

27.68
14.62 AT tare
13.06 AT (wet)

26.07
14.62 AT tare
11.45 AT (dry)

13.06
11.45
1.61

$$\frac{1.61}{13.06} \times 100 = 12.32 \% \text{ moisture}$$

metallics 0.001 AT

$\frac{1}{4}$ AT yrl

	Dose (mg)	corr (mg)	tot (mg)	As (mg)	Ag (mg)
1	91.45	3.40	94.85	2.75	92.10
2	92.70	2.46	95.16	2.55	92.61
3	92.76	3.02	95.78	2.51	93.27
4	92.70	2.94	95.64	2.62	93.02
5	92.55	2.72	95.27	2.76	92.51
6	92.93	2.98	95.91	2.76	93.15

The metallics was discarded

Cu: 2 - $\frac{1}{2}$ grs. yrls.

titer = .007526 grs Cu/ml thio

mls thio for yrls 3.8

3.75

Av 3.77

$$\frac{3.77 \times .007526 \times 100}{.5} = 5.67 \% \text{ Cu}$$

REPORT ON SWEEPS

U. S. {Mint Assay Office} at Denver, Colo.

February 28, 1968

68 {barrels bags} Ingot room Ag clad & Cottrell. sweeps

Nos. R-3-68

Gross weight 4773
68
Tare _____
Net weight 4705
Moisture _____ % 13.76
Dry weight _____

Dry weight in tons (2,000 lb.) _____

Computer _____ Weigher _____

ASSAY CONTENT PER TON (2,000 lb.)

Gold 4.643 ounces
Silver 319.533 ounces
_____ ounces
Copper: 3.49 ounces
Moisture _____ %

3/1/68 Earle H. Hagg
(Date) Assayer.

TOTAL OUNCES AND VALUE

Gold _____ fine ounces, \$ _____
Silver _____ " " _____
_____ " " _____
_____ " " _____

Silver valued at _____ cents per fine ounce.

(Date) _____ Computer.

orig & Copy to MTR
3/12/68
y

SWEEPS ASSAY RECORD

Lot No. A-3-68Description Ingot Am. Clad
Ag & CottrellSacked 2-13-68 Sampled 2-13-68 Assayed _____ Reported _____No. Sacks 68 Gross Weight 4773 Tare Weight 68 Net Weight 4705Moisture 13.76%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	81.025	1.240	79.785	$\begin{aligned} \text{Au (oz./ton)} &= \\ 1.161(4)(18.969) &= \\ 18.973 &= \end{aligned}$
2	80.785	1.180	79.605	
3	80.295	1.140	79.155	
4	81.620	1.195	80.425	$\begin{aligned} \text{Ag (oz./ton)} &= \\ 79.746(4)(18.969) + 11.70 &= \\ 18.973 &= \end{aligned}$
5	80.480	1.145	79.335	
6	81.235	1.065	80.170	
				319.533 ✓
Av.	80.907	1.161	79.746	

METALLICS ASSAY

A.T. Weight Pulp 18.969 Weight Metallics 0.004 Total Weight 18.973Mg Total 11.70 Mg Gold 0 Mg Silver 11.70

REPORTED ASSAY

Gold 4.643 ✓ oz. per tonSilver 319.533 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 3.49 per cent

per cent

per cent

Reported 2/6/68 E.R.R.

Count 30
y

R-3-68

2-16-68

Net wt. (wet): 22.000 A.T.

M.C.

Net wt. (dry): 18.973 A.T. ✓

3.027 loss

 $\frac{3.027}{22.000} 100 = 13.76\%$ moisture
$$\begin{array}{r} 18.973 \\ - 0.004 \text{ met} \\ \hline 18.969 \text{ pulp} \end{array}$$

Metallics: 109.8 mg. = 0.004 A.T. ✓

11.70 mg. (dore) - 0 mg. (Au) = 11.70 mg. (Ag)

Pulp: 18.969 A.T. $\frac{1}{4}$ A.T. Sample Mg. readings

No.	Dore	Corr.	Total	Au	Ag
1	79.145	1.880	81.025	1.240	79.785
2	78.735	2.050	80.785	1.180	79.605
3	78.495	1.800	80.295	1.140	79.155
4	79.615	2.005	81.620	1.195	80.425
5	78.405	2.075	80.480	1.145	79.335
6	78.850	2.385	81.235	1.065	80.170
Av.	78.874	2.033	80.907	1.161	79.746

Prelim Flux - $\frac{1}{4}$ A.T. sample

100g. PbO

15g. Na₂CO₃10g. SiO₂

6g. + cover Borax

57g. button

Final Flux - $\frac{1}{4}$ A.T. sample - 5g. KNO₃ added
38-42g. buttons

Cu: 1.0g. samples - 0.004728 titer

ml. Na₂S₂O₃% Cu

0.45

0.21

0.40

0.19

0.40

0.19

Av. 0.20

wrong
see attached
sheet

R-3-68

$$CU-1 \frac{1}{2} 9m \underline{3.60} = .01749672 \text{ } 3.49$$

$$CU-2 \frac{1}{2} \underline{3.55} = .0172537 \text{ } 3.46$$

$$STD-1 .09850 = \underline{20.45} = .0048166$$

$$STD-2 .10004 = \underline{20.40} = .0049039$$

$$E = .0048602 \text{ mg Cu/mL}$$

$$\frac{3.60 \times .0048602}{.5} \times 100 = 3.49\% \checkmark$$

Run by Haffey & Jelic
3/8/68

16.0406
15.8923

0.1483

15.8923

15.8899

0.0024

Pt down

REPORT ON SWEEPS

U. S. {Mint Assay Office} at Denver, Colorado

May 16, 1968, 19__

71 {~~bags~~ ⁱⁿ ~~bags~~ } Ingot Room Clad sweeps
Silver & Cottrell.

Nos. R-4-68

Lb. Avdp.

Gross weight 6243

Tare 71

Net weight 6172

Moisture 6.59 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 5.159 ounces

Silver 297.94 ounces

Copper 2.85% ounces

ounces

Moisture 6.59 %

5/16/68 (Date) Gene H. Haffey Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

" "

" "

Silver valued at cents per fine ounce.

(Date) Computer.

SWEEPS ASSAY RECORD

Ingat Room Lead Silver

Lot No. R-4-68Description 9 CottrellSacked 4-30-68 Sampled 4-30-68 Assayed _____ Reported _____No. Sacks 71 Gross Weight 6243 Tare Weight 6712 Net Weight 6172Moisture 6.59%

PULP ASSAYS

Sample Weight 4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	—	—	—	$A_g (oz/tn)$
2	76.17	1.28	74.89	$(1.29)(4)(23.637) + 0$
3	75.40	1.31	74.09	<u>23.640</u>
4	76.03	1.30	74.73	$= 5.159 \checkmark$
5	75.36	1.30	74.06	$A_g (oz/tn)$
6	75.16	1.27	73.89	$(74.33)(4)(23.637) + 15.5$
				<u>23.640</u>
Av	75.62	1.29	74.33	$= 297.94 \checkmark$

METALLICS ASSAY

Weight Pulp 23.637 Weight Metallics .003 AT Total Weight 23.640Mg Total 15.5 Mg Gold Trace Mg Silver 15.5not weighable

REPORTED ASSAY

Gold 5.159 $\checkmark$ oz. per tonSilver 297.94 $\checkmark$ oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Cu 2.85 per cent

_____ per cent

_____ per cent

Reported 5/16/68 (H)

R-4-68

4-30-68

39.93
~~14.62~~ A.T. (tare)
 25.31 A.T. (wet)

38.26
~~14.62~~
 23.64 A.T. (dry)
 25.31
~~23.64~~
 1.67

$$\frac{1.67 \times 100}{25.31} = 6.59\% \text{ moisture}$$

metals .003 AT

15.5mg dose

Trace of Au
not weighable $\frac{1}{4}$ A.T. spl.

	dose mg	dose conc mg	Tot mg	Au (mg)	Ag (mg)
1	71.86	2.13	—	—	—
2	73.52	2.65	76.17	1.28	74.89
3	72.50	2.90	75.40	1.31	74.09
4	73.27	2.76	76.03	1.30	74.73
5	72.88	2.48	75.36	1.30	74.06
6	72.83	2.33	75.16	1.27	73.89

Cu: 2-1 gr. spls.

titer = .005 gms Cu/me this

$$\frac{(5.7)(.005)(100)}{1} = 2.85\% \text{ Cu}$$

Copy for assay

Form 744
TREASURY DEPARTMENT
U. S. MINT SERVICE

REPORT ON SWEEPS

U. S. { Mint
Assay Office }

at

Denver Colorado

June 12, 1968

19

52

{ barrels
bags }

Alley Tank

sweeps

Nos.

C-1-68

(Copper)

Lb. Assp.

Gross weight

3837

Tare

52

Net weight

3785

Moisture

% 3.32

Dry weight

Dry weight in tons (2,000 lb.)

Computer

Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold

0.152

ounces

Silver

8043.69

ounces

Copper = 34.10%

ounces

ounces

Moisture

%

6/12/68

(Date)

Gene R. Heffey

Assayer.

TOTAL OUNCES AND VALUE

Gold

fine ounces, \$

Silver

" "

" "

" "

Silver valued at

cents per fine ounce.

(Date)

Computer.

SWEEPS ASSAY RECORD

Lot No. C-1-68

Description Alley Tank (Corners)

Sacked 5-29-68 Sampled 5-29-68 Assayed 5-29-68 Reported

No. Sacks 52 Gross Weight 3837 Tare Weight 52 Net Weight 3785

Moisture 3.32%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	2021.72	Trace	2021.72	$\begin{aligned} & \text{Au (oz/ton)} \\ & (.038)(4)(15,138) + .05 \\ & \hline & 15,368 \\ & = 0.152 \end{aligned}$
2	2020.40	0.025	2020.38	
3	2020.54	0.040	2020.50	
4	2018.11	0.050	2018.06	$\begin{aligned} & \text{Ag (oz/ton)} \\ & (2020,16)(4)(15,138) + 1290.74 \\ & \hline & 15,368 \\ & = 8043,69 \end{aligned}$
Av	2020.19	.038	2020.16	

METALLICS ASSAY

Weight Pulp 15,138 A.T. Weight Metallics 0.23 A.T. Total Weight 15,368 A.T.

Mg Total 1290.79 Mg Gold 0.05 Mg Silver 1290.74

REPORTED ASSAY

OK to report (H)

Gold 0.152 ^x oz. per ton

Silver 8043,69 ^x oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 34.10 ^x per cent

per cent

per cent

Reported 6/12/68
4

C-1-68

5-29-68

30,516
14,620
15,896
15,368
0.528

A.T. (wet)

29.988

14,620

15,368

A.T. (dry)

$\frac{.528}{15.896} \times 100 = 3.32\% \text{ moisture}$

0.23 A.T. metallic

 $\frac{1}{4}$ A.T. spl

	Soil mg	Soil (conc) mg	Tot (mg)	Cu
1	1998.72	23.00	2021.72	Trace
2	1995.83	24.57	2020.40	.025
3	1998.36	22.18	2020.54	.040
4	1995.47	22.64	2018.11	.050

from tot. metallics .23 A.T.
met. 1275.91

14.88

Av. 2020.19 0.038 Av of 3

1290.79

Cu: Metallics: .23 AT spl = 6.708g 25 ml aliquot used .00502 titer

1 23.3 ml this $\times 40 = 932$
2 23.3 ml " $\times 40 = 932$
 $\frac{(932)(.00502)(100)}{6.708} = 69.746\% \text{ Cu}$

Pulp: $\frac{1}{4}$ AT spl = 7.291g 50 ml aliquot used

1 24.8 ml this $\times 20 = 496$
2 24.0 " " " = 480
3 24.2 " " " = 484
4 24.5 " " " = 490
 $\frac{(496)(.00502)(100)}{7.291} = 34.150\%$
= 33.048
= 33.323
= 33.737

Av 33.564%

15.138 A.T $\times 33.564\% = 5.081 \text{ AT Cu in pulp}$

.23 AT $\times 69.746\% = 0.160 \text{ AT Cu in met.}$

5.241 AT Cu in tot spl.

$\frac{5.241}{15.368} \times 100 = 34.10\% \text{ Cu}$

REPORT ON SWEEPS

U. S. {Mint Assay Office} at DENVER, COLO.
June 21,, 1968

23 {barrels} D-1-68 sweeps
{bags} Deposit Melt
Nos. D-1-68

	Lb. App.
Gross weight	<u>2128</u>
Tare	<u>23</u>
Net weight	<u>2105</u>
Moisture <u>8.29</u> %	
Dry weight	
Dry weight in tons (2,000 lb.)	
Computer	Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold	<u>39.315</u>	ounces
Silver	<u>40.59</u>	ounces
Copper = <u>0.49%</u>		ounces
		ounces

Moisture 8.29 %
6-21-68
(Date) *Ernest H. Hefley*
Assayer.

TOTAL OUNCES AND VALUE

Gold	fine ounces,	\$
Silver	" "	
	" "	
	" "	
Silver valued at		cents per fine ounce.
(Date)		Computer.

SWEEPS ASSAY RECORD

Lot No. D-1-68

Description Deposit melt

Sacked 6/14/68 Sampled 6/14/68 Assayed 6/21/68 Reported 6/21/68

No. Sacks 23 Gross Weight 2128 Tare Weight 23 Net Weight 2105

Moisture 8.29%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	19.73	9.70	10.03
2	19.56	9.76	9.80
3	19.61	9.85	9.76
4	19.75	9.92	9.83
5	19.93	9.90	10.03
6	19.62	9.90	9.72
Aw.	19.70	9.83	9.86

$$\begin{aligned} & \text{Au (oz/ton)} \\ & (9.83)(4)(13.571) + 0.02 \\ & \hline & 13.573 \end{aligned}$$

$$= 39.315$$

$$\begin{aligned} & \text{Ag (oz/ton)} \\ & (9.86)(4)(13.571) + 15.78 \\ & \hline & 13.573 \end{aligned}$$

$$= 40.59$$

METALLICS ASSAY

Weight Pulp 13,571 AT Weight Metallics .002 AT Total Weight 13,573 AT

Mg Total 15.80 Mg Gold 0.00 Mg Silver 15.78

REPORTED ASSAY

OK to report 6/20/68. E.A.H.

Gold 39.315 ✓ oz. per ton

Silver 40.59 ✓ oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 0.49 ✓ per cent 0.49% (H)

per cent

per cent

D-1-68

6/14/68

29.420

28.193

14.620 A.T. tare

14.620

14.800 A.T. (wet)

13.573 A.T. (dry)

13.573

1.227

metals: 72 mg

$$\frac{1.227}{14.800} \times 100 = 8.29\% \text{ moisture}$$

dore	Au	Ag
15.8 mg	0.02 mg	15.78

 $\frac{1}{4}$ A.T. repl

	dore (mg)	dore cup (mg)	tot. (mg)	Au (mg)	Ag (mg)
1	18.84	0.89	19.73	9.70	10.03
2	18.61	0.95	19.56	9.76	9.80
3	18.76	0.85	19.61	9.85	9.76
4	18.76	0.99	19.75	9.92	9.83
5	18.82	1.11	19.93	9.90	10.03
6	18.67	0.95	19.62	9.90	9.72

Cu: ① method
0.5② method
0.5

titers = .004988

2- $\frac{1}{2}$ g repl.

$$\frac{(.5)(.004988)(100)}{.5} = .49 \text{ Cu}$$

REPORT ON SWEEPS

U. S. {Mint
~~Assay Office~~} at DENVER, COLO.

June 17, 1969, 19

47 {~~barrels~~
bags} Alley Tank sweeps
(Coiner's)

Nos. C-1-69

Lb. Andp.

Gross weight 6172

Tare 47

Net weight 6125

Moisture 2.63 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 0.--- ounces

Silver 9252.10 ounces

Copper = 44.06% ounces

Nickel = 3.13% ounces

Moisture %

6/17/69 Barry H. Haffey
(Date) Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

" "

" "

Silver valued at cents per fine ounce.

(Date) Computer.

SWEEPS ASSAY RECORD

Lot No. C-1-69 Description Alley Tank (Coiners)
 Sacked 6/6/69 Sampled 6/9/69 Assayed 6/17/69 Reported 6/17/69
 No. Sacks 47 Gross Weight 6172 Tare Weight 47 Net Weight 6125
 Moisture 2.63%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	2316.28	Trace not weighable	2316.28	<u>Silver</u> $(2314.61)(4)(21.12) + 310.27$ <u>21.168</u> <u>9252.103/ton</u>
2	2317.93	"	2317.93	
3	2307.04	"	2307.04	
4	2278.82	"		
5	2257.24	"		
6	2317.19	"	2317.19	
av. of 4	2314.61		2314.61	

METALLICS ASSAY

Weight Pulp 21.120 AT Weight Metallics .048 AT Total Weight 21.168 AT
 Mg Total 310.27 Mg Gold Trace (not weighable) Mg Silver 310.27

REPORTED ASSAY

Gold Trace oz. per ton OK

Silver 9252.10 oz. per ton OK

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 44.06 per cent OK

Nickel 3.13 per cent OK

per cent

Reported
6/17/69 (X)

C-1-69

6/9/69

I

42,900		42,086	
14,622	A.T. tare	14,622	
28,278	AT (wet)	27,464	A.T. (dry)
27,464			
0,814			

$\frac{0,814}{28,278} \times 100 = 2,87\%$ moisture

II

36,108		35,588	
14,420	A.T. tare	14,420	
21,688	A.T. (wet)	21,168	
21,168			
0,520			

$\frac{0,520}{21,688} \times 100 = 2,39\%$ moisture

2,63% av.

Net = 1.4027g m. 048 A.T.
on 21,168 AT pulp

	Dose (mg)	dose can (mg)	tot mg	Au (mg)
1	2290.64	25.64	2316.28	Trace
2	2287.61	30.32	2317.93	"
3	2272.85	34.19	2307.04	"
4	2238.39	40.43	2278.82	"
5	2225.14	32.10	2257.24	"
6	2287.48	29.71	2317.19	"

Av of 4 - 2314.61

	Dose (mg)	dose can (mg)	tot mg	Au (mg)
met -	302.08	8.19	310.27	Trace

Cu

Pulp = 44.01% OK

met = 67.5% OK

$\frac{(21,12)(1,4401) + (.048)(.675)}{21,168} \times 100 = 44,06\%$

Ni

Pulp = 3.17% OK

met = 6.13% OK

$\frac{(21,12)(.0317) + (.048)(.0613)}{21,168} \times 100 = 3,13\%$

REPORT ON SWEEPS

U. S. {Mint
~~Assay Office~~} at DENVER, COLORADO

June 25, 1969, 1969

54 ~~cases~~ {bags} Deposit Melt sweeps

Nos. D-1-69

Gross weight 7989 Lb. Avdp.
Tare 54
Net weight 7935
Moisture 0.25 %
Dry weight _____
Dry weight in tons (2,000 lb.) _____

Computer _____ Weigher _____

ASSAY CONTENT PER TON (2,000 lb.)

Gold 35.671 ounces
Silver 43.80 ounces
Copper = 1.40% ounces
_____ ounces

Moisture _____ %
6/25/69 Gene R. Haffey
(Date) Assayer.

TOTAL OUNCES AND VALUE

Gold _____ fine ounces, \$ _____
Silver _____ " " _____
_____ " " _____
_____ " " _____
Silver valued at _____ cents per fine ounce.

(Date) _____ Computer. _____

SWEEPS ASSAY RECORD

Lot No. D-1-69Description Deposit meltSacked 6/23/69Sampled 6/23/69

Assayed

Reported

No. Sacks 54Gross Weight 7989Tare Weight 54Net Weight 7935Moisture 0.25%

PULP ASSAYS

Sample Weight $\frac{1}{4}$

A.T.

No.	Total Wgt. Ave. ^{Mg} Ag Incl. Corrections	Mg Gold	Mg Silver
1	19.60	8.77	10.83
2	19.42	8.62	10.80
3	19.64	8.75	10.89
4	20.02	9.08	10.94
5	20.07	8.84	11.23
6	19.83	8.88	10.95
av. of 5		8.86 ✓	10.88 ✓

$$\begin{aligned} & \text{Au (oz/ton)} \\ & (8.86)(4)(20.032) + 4.78 \\ & \hline & 20.036 \end{aligned}$$

35.671 oz/ton

$$\begin{aligned} & \text{Ag (oz/ton)} \\ & (10.88)(4)(20.032) + 5.79 \\ & \hline & 20.036 \end{aligned}$$

43.80 oz/ton

METALLICS ASSAY

Weight Pulp 20.032 AT Weight Metallics .004 AT Total Weight 20.036Mg Total 10.57Mg Gold 4.78Mg Silver 5.79

REPORTED ASSAY

Gold 35.671 ✓ oz. per tonSilver 43.80 ✓ oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 1.40 ✓ per cent

per cent

per cent

6/28/69

D-1-69

6/23/69

34.708

34.656

14.620 AT (Tare)14.620

20.088 AT (wet)

20.036 AT (dry)

20.036

0.052

metals 0.1305 gr

.0044 AT

$$\frac{.052}{20.088} \times 100 = 0.258\% \text{ moisture}$$

loss 10.57 g

 $\frac{1}{4}$ AT yrl (100 PbO, 15 Na₂CO₃, 10 SiO₂, 6 trax, 2 gr flan) 30 gr button

	Dave mg	Sorensen mg	Tot mg	Ass mg	At mg
1	18.84	0.76	19.60	8.77	
2	18.77	0.65	19.42	8.62	
3	18.95	0.69	19.64	8.75	
4	19.41	0.61	20.02	9.08	
5	19.12	0.95	20.07	8.84	
6	19.10	0.73	19.83	8.88	

Cu - 2-1 gr yrls.

titer = .004988

1 2.85 ml etio

2 2.80 ml

$$\frac{(.004988)(2.8)(100)}{1} = 1.40\% \text{ Cu}$$

REPORT ON SWEEPS

U. S. { Mint } at DENVER, COLO.
 { Assay Office }
 October 6, 1968
 62 { barrels } Ingot Room Silver
 { bags } Grinds. sweeps
Nos. R-1-69

Gross weight 6218 Lb. Avdp.
Tare 62
Net weight 6156
Moisture 13.15 %
Dry weight _____
Dry weight in tons (2,000 lb.) _____
Computer _____ Weigher _____

ASSAY CONTENT PER TON (2,000 lb.)

Gold 10.312 ounces
Silver 141.75 ounces
Copper 4.96% ounces
Nickel 1.40% ounces

Moisture _____ %
11/6/68 E. H. Hoffer
(Date) Assayer.

TOTAL OUNCES AND VALUE

Gold _____ fine ounces, \$ _____
Silver _____ " " _____
_____ " " _____
_____ " " _____

Silver valued at _____ cents per fine ounce.

(Date)

Computer.

SWEEPS ASSAY RECORD

Lot No. R-1-69Description chngat Room silver
grindsSacked 10/30/68 Sampled 10/30/68 Assayed _____ Reported 11/6/68No. Sacks 62 Gross Weight 6218 Tare Weight 62 Net Weight 6156Moisture 13.15%

PULP ASSAYS

Sample Weight 1/4 A.T. _____

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	37.11	2.49	34.62
2	37.88	2.60	35.28
3	37.97	2.58	35.39
4	38.11	2.56	35.55
5	38.14	2.60	35.54
6	37.98	2.55	35.43
Av.	38.01	2.57	35.43
	Twb.	2.578 (H)	35.438 (H)

$$2.57 \times 4 = 10.28 \text{ oz/ton Au}$$

$$35.43 \times 4 = 141.72 \text{ oz/ton Ag}$$

METALLICS ASSAY

Weight Pulp 20.414 Weight Metallics 0 Total Weight 20.414Mg Total 0 Mg Gold 0 Mg Silver 0

REPORTED ASSAY

Gold 10.312 (H) 10.280 (H) oz. per tonSilver 141.72 (H) 141.72 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 4.96 per centNickel 1.40 per cent

per cent

R-1-69

10/29/68

38.126

14.620 A.T. tare

23.506 A.T. wet

20.414

3.092

$$\frac{3.092}{23.506} \times 100 = 13.15\% \text{ moisture}$$

35.034

14.620 AT tare

20.414 A.T. (dry)

.0008 AT

23mg nitelliois
disregarded $\frac{1}{4}$ A.T. yls

	dry(mg)	drocon(mg)	tot(mg)	Al(mg)	Ag(mg)
1	35.71	1.40	37.11	—	—
2	36.67	1.21	37.88	2.60	35.28
3	36.59	1.38	37.97	2.58	35.39
4	36.97	1.14	38.11	2.56	35.55
5	36.98	1.16	38.14	2.60	35.54
6	36.67	1.31	37.98	2.55	35.43
Av.			38.01	2.57	35.43

Ni. 2 - $\frac{1}{2}$ gr yls.

$$\begin{array}{r} 20.2048 \\ 20.1705 \\ \hline 0.0343 \end{array}$$

$$\begin{array}{r} 21.5654 \\ 21.5308 \\ \hline 0.0346 \end{array}$$

$$(0.2032)(0.0343)(2)(100) = 1.39\% \text{ Ni}$$

$$(0.2032)(0.0346)(2)(100) = 1.40\%$$

Copper: 2 - $\frac{1}{2}$ gr yls.

titer = .00487 gms Cu/ml this

1) 5.1 ml

2) 5.1 ml

$$\frac{(5.1)(.00487)(100)}{.5} = 4.96\% \text{ Cu}$$

UNITED STATES GOVERNMENT

Memorandum

TO : SWEEPS ASSAY BOOK

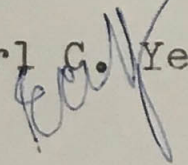
DATE: 7/29/69

FROM : Conversation of Mr. Russell Strite with;
Mr. Zinge.

SUBJECT: R-2-69 - two sweeps samples in sacks delivered to Assay.

The two sacks were picked up by one of the men who operate the sweeps project, and added to other material. This happened when they took the truck and the samples were close by. This is in error; Assay Division always return the excess when the lots have been sold and receive payment. As of this date, this lot has not been sold.

Earl C. Yeager



SWEEPS ASSAY RECORD

Lot No. R-2-69Description Ingot Room Silver Bricks
& CottrellSacked 3/14/69Sampled 3/17/69Assayed 3/17/69

Reported

No. Sacks 92Gross Weight 8725Tare Weight 92Net Weight 8633

Moisture

15.69%

PULP ASSAYS

Sample Weight

 $\frac{1}{4}$

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	37.705	2.095	35.610
2	38.625	—	—
3	37.135	2.105	35.030
4	37.575	2.105	35.470
5	37.680	2.090	35.590
6	37.760	2.025	35.735
Av.	37.571	2.084	35.487

$$2.084 \times 4 = 8.336 \text{ g/Ton Au}$$

$$35.487 \times 4 = 141.948 \text{ g/Ton Ag}$$

METALLICS ASSAY

Weight Pulp 13.558Weight Metallics 0Total Weight 13.558Mg Total 0Mg Gold 0Mg Silver 0

REPORTED ASSAY

Gold 8.336 oz. per ton ✓Silver 141.95 oz. per ton ✓

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 5.68 per cent ✓Nickel 1.41 per cent ✓

per cent

R-2-69

3/17/49

30.704 A.T.

28.1180

14.622 A.T. (tare)

14.622 AT (tare)

Sample 16.082 AT (net)

13.558 AT (dry)

Dry 13.558 Pulp + metallic

15 mg metallic

Loss = 2.524

disregarded

$$\frac{2.524}{16.082} \times 100 = 15.69\% \text{ moisture}$$

 $\frac{1}{4}$ AT yz

	drift (mg)	drift corr (mg)	tot (mg)	Cl (mg)	Ag (mg)
1	36.21	1.495	33.705	2.095	35.610
2	37.145	1.48	38.625	—	— (but)
3	35.54	1.595	37.135	2.105	35.030
4	36.215	1.36	37.575	2.105	35.470
5	36.47	1.21	37.680	2.090	35.590
6	36.46	1.30	37.760	2.025	35.735
Av.			37.571	2.084	35.487

Cu: 2 - $\frac{1}{2}$ gr yz

by electrolysis (black deposit)

10.5103

10.5902

10.4803

10.5608

0.0300

0.0294

$$\frac{.03}{.5} \times 100 = 6.00\% \text{ Cu}$$

$$\frac{.0294}{.5} \times 100 = 5.88\%$$

copper was diss. from electrodes by iodide

$$\text{titer} = .00499 \text{ g Cu/ml thio} \quad \text{titrated } \frac{(.00499)(5.7)(100)}{.5} = 5.68\% \text{ Cu} \checkmark$$

① 5.70 ml thio

② 5.70 "

Ni: 20.2040

21.0068

$$(20.32)(.035)(2)(100) = 1.42\% \text{ Ni}$$

20.1690

20.9722

$$(20.32)(.0346)(2)(100) = 1.40\% \text{ Ni}$$

0.0350

0.0346

SWEEPS ASSAY RECORD

Sweep

Lot No. Sweep

Description Exp. - Coult-3e

Sacked

Sampled 12-20-71 Assayed

Reported 2/4/72

No. Sacks

Gross Weight

Tare Weight

12.770
Net Weight A.T.

Moisture 0.06%

in beaker

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	<u>0.440</u>			<u>AV - none</u> <u>Ag - 22.739</u> <u>.459(4)(12.385) + 2.795</u> <u>12.762</u> <u>= 2.00 oz. / ton</u>
2	<u>0.445</u>			
3	<u>0.435</u>			
4	<u>0.480</u>			
5	<u>0.470</u>			
6	<u>0.485</u>			
Av.	<u>0.459</u>			

METALLICS ASSAY

Weight Pulp 12.385 Weight Metallics 0.377 Total Weight 12.762

Mg Total 2.795 Mg Gold None Mg Silver 2.795

REPORTED ASSAY

Gold None oz. per ton

Silver 2.00 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Cu 5.31 per cent

Ni 0.35 per cent

per cent

note:

Silver; mgs. Total:

Pulp = 22.739 = 89.05%

Met = 2.795 = 10.95%

Total = 25.534

Net wt. (wet): 12.770 A.T. ~~sample~~ Moisture =
 " " (dry): 12.762 " 0.06 %
 0.008 loss

Metallics: 10.9824g. = 0.377 A.T.

Dissolved in HNO_3 -Ag removed by NaCl.

Filtrate dil. to 1 liter - 25 ml. aqs. (0.2746g.)

Cu-elec.

Ni-glyoxime

.2157g. - 78.55 %

.0483g. - 3.57 %

.2159g. - 78.62 %

.0486g. - 3.60 %

.2154g. - 78.44 %

.0479g. - 3.54 %

78.54 %

3.57 %

Ppt. scorified: core - 2.795 mg. (all Ag)

Pulp: 12.385 A.T. - 1/4 A.T. samples

Prelim Flux - 0.2g. button

Final Flux -

100g. PbO

22-28g. buttons

15g. Na_2CO_3

2 1/2g. Flux

10g. SiO_2

added

6g. + cover - Bot-ax

0.5g. samples

Cu-elec.

Ni-glyoxime

.0151g. - 3.02 %

.0063g. - 0.26 %

.0157g. - 3.14 %

.0044g. - 0.18 %

.0154g. - 3.08 %

.0078g. - 0.32 %

3.08 %

0.25 %

Total Cu -

12.385(0.0308) = .382 ^{A.T.} ^{56.34%}

met = .377(78.54) = .296 ^{43.66%} ^{.678}
 .678 12.762 100 = 5.31 %

Total Ni -

12.385(0.0025) = .0310 ^{69.66%} ^{30.34%}

met .377(0.0357) = .0135 ^{.0445}
 .0445 12.762 100 = 0.35 %

SWEEPS ASSAY RECORD

Sweep

Lot No. *Sweep*

Description *Exp. - Fine*

Sacked

Sampled *12-20-71* Assayed

Reported *2/4/72*

No. Sacks

Gross Weight

Tare Weight

Net Weight *110.194 A.T.*

Moisture *0%*

in sack

cut to

PULP ASSAYS

15.818 A.T.
for sample

Sample Weight *1/4 A.T.*

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
<i>1</i>	<i>All Ag 0.350</i>		
<i>2</i>	<i>0.275</i>		
<i>3</i>	<i>0.300</i>	<i>None</i>	
<i>4</i>	<i>0.310</i>		
<i>5</i>	<i>0.280</i>		
<i>6</i>	<i>0.325</i>		
<i>Av.</i>	<i>0.307</i>		

Au - none

Ag - 18.648

307(4)(15.186) + 7.520
15.818

= 1.65 oz. / ton

METALLICS ASSAY

Weight Pulp *15.186* Weight Metallics *0.632* Total Weight *15.818*

Mg Total *7.520* Mg Gold *None* Mg Silver *7.520*

REPORTED ASSAY

Gold *None* oz. per ton

Silver *1.65* oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Cu 4.55 per cent

Ni 0.25 per cent

per cent

note:

Silver: mg Total:

Pulp = 18.648 = 71.26%
Mt = 7.520 = 28.74%
Total = 26.168

File

Metallics: 18.4243g. = 0.632 A.T.

Dissolved in HNO₃ - Ag removed by NaCl.
Filtrate dil. to 1 liter - 25 ml. aq. (0.4606g.).

Cu-elec.

Ni-glyoxime

.3514g. - 76.29%
.3516g. - 76.34%
.3515g. - 76.31%
76.31%

.0636g. - 2.81%
.0640g. - 2.83%
.0638g. - 2.81%
2.82%

Ppt. scorified: done - 7.520 mg. (all Ag)

Pulp: 15.186 A.T. - 114 A.T. samples

Prelim Flux - 0.3g. button

Final Flux -

100g. PbO

31-32g. buttons

15g. Na₂CO₃

3g. Flour

10g. SiO₂

added

6g. + cover - Bolax

0.5g. samples

Cu-elec.

Ni-glyoxime

.0075g. - 1.50%
.0076g. - 1.52%
.0084g. - 1.68%
1.57%

.0033g. - 0.13%
.0039g. - 0.16%
.0032g. - 0.13%
0.14%

Total Cu -

15.186(0.0157) = .238
mut = .632(0.0157) = .0178
0.2558

33.06%
66.94%

.720
15.818 100 = 4.55%

Total Ni -

15.186(0.0014) = .0213
mut = .632(0.0014) = .0178
0.0391

54.48%
45.52%

.0391
15.818 100 = 0.25%

REPORT ON SWEEPS

U. S. {Mint
Assay Office} at DENVER, COLORADO

December 10, 1969

43 {~~bags~~
bags} Coiner's Alley sweeps
Tank

Nos. C-1-70

	<i>Lb. Assp.</i>
Gross weight	<u>3864</u>
Tare	<u>43</u>
Net weight	<u>3821</u>
Moisture <u>4.72</u> %	
Dry weight	
Dry weight in tons (2,000 lb.)	
Computer	Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold	<u>TRACE: NOT WEIGHABLE</u>	ounces
Silver	<u>3429.81</u>	ounces
Copper	<u>= 51.82 per cent</u>	ounces
Nickel	<u>= 3.42 " "</u>	ounces
Moisture <u>4.72</u> %		

12/10/69

(Date)

4
Acting Assayer.

TOTAL OUNCES AND VALUE

Gold	fine ounces,	\$	
Silver	" "		
	" "		
	" "		
Silver valued at		cents per fine ounce.	

(Date)

Computer.

SWEEPS ASSAY RECORD *Struts*

Lot No. C-1-70

Description Alley Tank Coiners

Sacked 10/10/69 Sampled 10/10/69 Assayed 12/9/69 Reported

No. Sacks 43 Gross Weight 3864 Tare Weight 43 Net Weight 3821

Moisture 4.78%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

69.076

No.	Total Wgt. Ave ^g Ag Incl. Corrections	Mg Gold	Mg Silver
1	865.49	<i>not weighable</i> <i>Trace</i>	865.49
2	859.19	"	859.19
3	852.10	"	852.10
4	862.84	"	862.84
Ave.	859.90		859.90

Silver

$$(859.90)(4)(17.269) + 464.81 =$$

17,454

3429.773 *oz. per ton*
.81

Gold:

Trace = Not Weighable

METALLICS ASSAY *= 1.07%*

Weight Pulp 17,269 AT Weight Metallics 0.185 AT Total Weight 17,454 AT

Mg Total 464.81 Mg Gold 0 Mg Silver 464.81

REPORTED ASSAY

Gold *Trace* oz. per ton

Silver 3429.773 *.81* oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Nickel 3.42 ✓ per cent

Copper 51.81 per cent

.82
per cent

C-1-70

10/10/769

32,940 AT
 14,622 AT (tare)
 18,318 AT (wet)
 17,454 AT (dry)
 0,864

32,076 AT (dry)
 14,622 AT (tare)
 17,454 AT (dry)

$$\frac{0,864}{18,318} \times 100 = 4,7\% \text{ moisture}$$

$$\text{Metallurgy} = 5,3847g \text{ or } 0,185 \text{ AT}$$

	Dose (mg)	Dose cont (mg)	Dose tot (mg)	Ag (mg)	Ag (mg)
1	850,27	15,22	865,49	Trace	865,49 ✓
2	837,95	21,24	859,19	"	859,19 ✓
3	834,41	17,69	852,10	"	852,10 ✓
4	844,08	18,76	862,84	"	862,84 ✓
Av.			859,92 .91		859,92 .91

met. 452,50 12,31 464,81 ✓ none 464,81 ✓
 0,185 AT = 5,3958g Cu
 Entire metallurgy diss. in HNO₃; Ag removed with HCl; filt. dil. to 1 l.
 0,3865(10)(100)/5,3847 = 71,78% Cu 100 ml. al. used for
 0,3872(10)(100)/5,3847 = 71,91% Cu 71,85% Cu & Ni det.
 0,3869(10)(100)/5,3847 = 71,85% Cu det. by electroplating
 Ni run in same solution
 Ni 0,1370(2031)(10)(100)/5,3847 = 5,17% Ni
 0,1367(2031)(10)(100)/5,3847 = 5,16% Ni
 0,1372(2031)(10)(100)/5,3847 = 5,17% Ni
 5,17% av.
 .16

Pulp Cu Titer = .004933g Cu/ml chio. .5 g. repl.
 52,10(.004933)(2)(100) = 51,40% Cu ✓
 52,50(.004933)(2)(100) = 51,79%
 53,25(.004933)(2)(100) = 52,54%
 51,60% av.
 .96

Ni Ni run on filt. from above .5 g. repl.
 .0841(.2031)(100)(2) = 3,42% Ni
 .0835(.2031)(100)(2) = 3,39 3,40% av.
 .0836(.2031)(100)(2) = 3,40

$$[(.7170)(.185) + (.5160)(17,269)](100)/17,454 = 51,81\% \text{ Cu}$$

$$[(.0516)(.185) + (.0340)(17,269)](100)/17,454 = 3,42\% \text{ Ni}$$

REPORT ON SWEEPS

U. S. {Mint
Assay Office} at DENVER, COLORADO

December 10, 1969

41 {barrels
bags} Coiner's Alley sweeps
Tank

Nos. C-2-70

Lb. Assp.

Gross weight 4323

Tare 41

Net weight 4282

Moisture 11.48 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold NONE ounces

Silver 5031.30 ounces

Copper = 49.93 per cent ounces

Nickel = 3.18 " " ounces

Moisture 11.48 %

12/10/69
(Date) Acting Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

" "

" "

Silver valued at cents per fine ounce.

(Date) Computer.

SWEEPS ASSAY RECORD

Lot No. C-2-70 Description Alley Tank Cinders
 Sacked 11/24/69 Sampled 11/24/69 Assayed 12/9/69 Reported 12/11/69
 No. Sacks 41 Gross Weight 4323 Tare Weight 41 Net Weight 4282
 Moisture 11.48%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. ^{mg} Ag Incl. Corrections	Mg Gold	Mg Silver
1	1252.98	None	1252.98
2	1259.89	"	1259.89
3	1249.73	"	1249.73
4	1259.02	"	1259.02
Avg.	1255.40		1255.40

51.020

Silver
 $(1255.40)(4)(12.755) + 520.69$
12,834
 $= 5031.261 \text{ oz/ton}$
 5031.30 oz/Ton
 Gold:
 None

METALLICS ASSAY

Weight Pulp 12.7554 Weight Metallics .07944T Total Weight 12.8344T
 Mg Total 520.69 Mg Gold 0 Mg Silver 520.69

REPORTED ASSAY

Gold None oz. per ton
 Silver 5031.30 oz. per ton
 Platinum oz. per ton
 Palladium oz. per ton
 Iridium oz. per ton
 Nickel 3.18 ✓ per cent
 Copper 49.93 ✓ per cent
 per cent

C-2-70

11/24/69

29,120 AT (wet)

27,456 AT (dry)

14,622 AT (tare)

14,622 AT (tare)

14,498 AT (wet)

12,834 AT (dry)

12,834 AT (dry)

1,664 ~~low~~

$$\frac{1,664}{14,498} (100) = 11.47\% \text{ moisture}$$

metallics = 2,3148 g or .0794 AT

	Soil (mg)	Soil can (mg)	Soil Tot (mg)	Ag (mg)	Ag (mg)
1	1233.79	19.19	1252.98 ✓	None	1252.98
2	1239.64	20.25	1259.89 ✓	"	1259.89
3	1230.89	18.84	1249.73 ✓	"	1249.73
4	1238.02	21.00	1259.02 ✓	"	1259.02
av		avg	1255.40		1255.40
met	509.21 ✓	11.48	520.69 ✓	"	520.69 ✓

0.0794 AT Entire metallics diss. in HNO_3 ; Ag removed with HCl; filt. dil. to 1 l.

2,3158g
 Metallics Cu ✓ $0.1375(10)(100)/2,3148 = 59.40\%$ Cu 100 ml. al. used
 $0.1381(10)(100)/2,3148 = 59.66\%$ 59.68% for Cu & Ni det.
 $0.1382(10)(100)/2,3148 = 59.70\%$ av. Cu det. by electroplating
 Ni $.0426(.2031)(10)(100)/2,3148 = 3.74\%$ Ni run on same solution
 $.0431(.2031)(10)(100)/2,3148 = 3.78\%$ 3.76% av.
 $.0429(.2031)(10)(100)/2,3148 = 3.76\%$

Pulp Cu titer = .004933 g Cu/ml thio .5 gr rpl.

 $49.50(.004933)(2)(100) = 49.84\%$ Cu

 $50.50(.004933)(2)(100) = 49.82\%$
 $50.60(.004933)(2)(100) = 49.92\%$

49.87% av

 Ni $.0780(.2031)(100)(2) = 3.17\%$ Ni

 $.0782(.2031)(100)(2) = 3.18\%$
 $.0783(.2031)(100)(2) = 3.18\%$

1.5 gr rpl.

3.18% av

 $[(.5968)(.0794) + (.4987)(12.755)](100)/12.834 = 49.93\%$ Cu

 $[(.0376)(.0794) + (.0318)(12.755)]100/12.834 = 3.18\%$ Ni

REPORT ON SWEEPS

U. S. {Mint
~~Assay Office~~} at DENVER, COLORADO

January 5, 1970

54 {barrels
bags} Ingot Room Grinds
and Cottrell.

Nos. R-1-70

Gross weight Lb. Andp.
5243

Tare 54

Net weight 5189

Moisture 2.73 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 4.940 ounces

Silver 92.04 ounces

Copper = 5.37% ounces

Nickel = 1.47% ounces

Moisture 2.73 %

(Date)

Carl E. Kager
Acting Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

" "

" "

Silver valued at cents per fine ounce.

(Date)

Computer.

Shute

SWEEPS ASSAY RECORD

Lot No. R-1-70 Description Engel Room Grinds & Cottrell
Sacked _____ Sampled 12/9/69 Assayed 12/17/69 Reported 1/5/70
No. Sacks 54 Gross Weight 5243 Tare Weight 54 Net Weight 5189
Moisture 2.73 %

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. ^{mg} Ag Incl. Corrections	Mg Gold	Mg Silver
1	24.18	1.23	22.95
2	24.25	1.19	23.06
3	24.33	1.21	23.12
4	24.41	1.25	23.16
5	24.10	1.24	22.86
6	24.22	1.29	22.93
Av.	24.25 24.248	1.235 ✓	23.01 ✓

Silver
 $23.01 \times 4 = 92.04 \text{ oz/ton}$

Gold
 $1.235 \times 4 = 4.940 \text{ oz/ton}$

METALLICS ASSAY

Weight Pulp 17.404 AT Weight Metallics 0.000352 AT Total Weight 17.404
Mg Total 0.085 Mg Gold Trace Mg Silver 0.085 (Not used in Calc.)
not weighable

REPORTED ASSAY

Gold 4.940 ✓ oz. per ton
Silver 92.04 ✓ oz. per ton
Platinum _____ oz. per ton
Palladium _____ oz. per ton
Iridium _____ oz. per ton
Copper 5.36³⁷ per cent
Nickel 1.47 per cent
_____ per cent

Count 30
1/5/70

Angat Room Grinds & Cottrell

12/9/69

32.514

32.026

14.622 AT (tare)

14.622

17.892 ✓ AT (wet)

17.404 AT (dry)

17.404

0.488 ✓ AT (loss)

0.488 x 100 = 2.73% moisture

met = 10.29 mg
disregarded for
calculations

	Dore (mg)	Dore conc (mg)	Tot (mg)	Au (mg)	Ag (mg)
1	22.80	1.38	24.18	1.23	22.95
2	23.03	1.22	24.25	1.19	23.06
3	22.80	1.53	24.33	1.21	23.12
4	22.84	1.57	24.41	1.25	23.16
5	22.78	1.32	24.10	1.24	22.86
6	22.77	1.45	24.22	1.29	22.93
			24.248		
			24.25	1.235 ✓	23.01 ✓

Dore = .085 mg

(trace of Au
but not weighable)

Ans.

Copper: 3-1 gr. samples. Cu was det. by electrolysis.

	13.4146	13.0056	13.1677
①	13.3612	② 12.9519	13.1138
	0.0534	0.0537	0.0539
	5.34% Cu	5.37%	5.39%

5.36% av

1 gr. nyls

Nickel:

	22,5401	24,5971	24,0869
④	22,4678	③ 24,5248	⑤ 24,0142
	0.0723	0.0723	0.0727

$$0.0723 (100) (0.2032) = 1.47\% Ni$$

$$0.0723 (100) (0.2032) = 1.47\%$$

$$0.0727 (100) (0.2032) = 1.48\%$$

6815
75
ET25

REPORT ON SWEEPS

U. S. { Mint } at DENVER, COLO.
 { Assay Office }

January 20, 1970

82 { barrels } Ingot Room Grinds sweeps
 { bags } & Cottrell

Nos. R-2-70

Gross weight 8556 Lb. Andp.
Tare 82
Net weight 8474
Moisture 3.46 %
Dry weight _____
Dry weight in tons (2,000 lb.) _____
Computer _____ Weigher _____

ASSAY CONTENT PER TON (2,000 lb.)

Gold 2.908 ounces
Silver 84.84 ounces
Copper = 4.66% ounces
Nickel = 1.05 ounces
Moisture 3.46 %
1-20-70 Earle Yeager
(Date) Acting Assayer.

TOTAL OUNCES AND VALUE

Gold _____ fine ounces, \$ _____
Silver _____ " " _____
_____ " " _____
_____ " " _____
Silver valued at _____ cents per fine ounce.

(Date) Computer.

SWEEPS ASSAY RECORD

Lot No. R-2-70

Description *chrysal Room Grinds*

Sacked 1/8/70 Sampled 1/8/70 Assayed 1/13/70 Reported 1-20-70

No. Sacks 82 Gross Weight 8556 Tare Weight 82 Net Weight 8474

Moisture 3.46% ✓

PULP ASSAYS

Sample Weight

A.T.

No.	Total Wgt. Ave. ^{mg} Ag Incl. Corrections	Mg Gold	Mg Silver
1	21.80	0.725	21.08
2	21.79	0.690	21.10
3	21.81	0.755	21.06
4	21.84	0.740	21.10
5	22.29	0.575 out	21.72
6	21.95	0.725	21.23
Av	21.913	0.727 ✓	21.21 ✓
		↑ av. of 5	↑ av. of 6

Silver
 $(21.21)(4) = 84.84 \text{ oz/ton}$

Sold
(0.727)(4) = 2.908 oz/ton

METALLICS ASSAY

Weight Pulp 12.878 AT Weight Metallics .000531 AT Total Weight 12.878 AT

Mg Total	0.485	Mg Gold	Trace	Mg Silver	0.485 not used
			not weighable		in calculation

REPORTED ASSAY

Gold 2,908 ✓ oz. per ton

Silver 84.84 ✓ oz. per ton

Platinum	oz. per ton
----------	-------------

Palladium	oz. per ton
-----------	-------------

Iridium	oz. per ton
---------	-------------

Cash 4.66 ✓ per cent

Nickel 1.05 ✓ per cent

per cent

Count 30/20/70

Drug Room Prints & Collected.

1/13/50

27.961

27.500

13.339

14.622 AT (tare)

14.622

12.878

$\frac{0.461}{13.339} \times 100 = 3.46\%$ moisture

13.339 AT (wet) ~~empty~~

12.878 AT (dry)

0.461 AT loss

13.339

0.560 ~~pure~~ ^{met: 15.5mg}
~~- 0.075~~ ^{pure}
 0.485mg Ag
 0.56mg pure
 Ag - trace
 not weighable
 Ag (mg)

	Dore (mg)	Dore con (mg)	Tot (mg)	Ag (mg)	
1	20.635	1.16	21.80	0.725	21.08
2	20.625	1.16	21.79	0.690	21.10
3	20.46	1.35	21.81	0.755	21.06
4	20.70	1.135	21.84	0.740	21.10
5	20.98	1.31	22.29	0.575 out	21.72
6	20.715	1.235	21.95	0.725	21.23
Aw			21.91	0.727 ✓ av. of 5	21.21 ✓ av. of 6

3 - 1 g. spls.

Cu	9.15 ml	4.51% ✓	
	9.45	4.65% ✓	4.66% av
	9.80	4.83% ✓	
		13.99	

liter = 0.004924 gms Cu/ml then

Tellurite from Cu det.

Ni	23.9039	22.0517	24.0645
⑥	23.8523	21.9988	⑪ 24.0133
	0.0516	0.0529	0.0512

$$(100)(.2032)/.0516 = 1.05\% \checkmark$$

$$(100)(.2032)/.0529 = 1.07\% \checkmark$$

$$(100)(.2032)/.0512 = 1.04\% \checkmark$$

1.05% av.

3.46

1/8/70

Scrap

R-5-70

1/4 A.T. Plus:

This run by Mr. Remy
2/4-2/6/70

	1st Run (Reported)		#1	#2	#3	#4	#5	#6	PROOFS		Avg. 1/4 A.T.	
	mg 1/4 A Au	mg 1/4 A Ag	none Add	0.3 Au Add	0.7 Au add	1.4 Au add	2.1 Au Add	none add	#1 0.7 21.	#2 2.1 21.	Gold	Silver
Strub:	0.725	21.08										
	690	10										
	755	06										
	740	10										
	575	72										
	725	23										
Arg 1/4 A.T.	0.727	21.21										
Reported oz/A.T.	2.903	8484										
Mc Remy: Wt/B Button												
Dore =			P4g.	P4	P4	P5	P4	P4				
Gold =			21.490	21.820	22.040	23.125	23.625	21.455	21.250	11.600	-	-
Less: Gold Added =			0.705	1.040	1.425	2.105	2.705	0.710	0.730	2.130	-	-
True Gold =			0.0	0.320	0.740	1.400	2.090	0.0	0.740	2.125	-	-
" Silver =			0.705	0.720	0.685	0.705	0.615	0.710			0.705	20.812
Gold: oz/Ton =			20.785	20.780	20.615	21.020	20.920	20.745				
											2820	8325
											2.860	8520 = Ag Conc
1st Dore'			20.555	21.020	20.905	22.225	22.790	20.460				
Cont. Dore'			0.935	0.800	1.135	0.900	0.835	0.995				
Total			21.490	21.820	22.040	23.125	23.625	21.455				

REPORT ON SWEEPS

U. S. {Mint ~~Reserve Office~~} at DENVER, COLO.

3-27-70, 19

57 ~~barrels~~ {bags} Cottrell Dust sweeps

Nos. R-3-70

Gross weight ^{Lb. Asdp.} 4817
 114

Tare

Net weight 4703

Moisture 0.62 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 0.440 ounces

Silver 346.03 ounces

Copper = 29.02% ounces

Nickel = 8.29 ounces

Moisture 0.62 %

3-27-70
(Date)

X. J. Cook, Jr.
Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

 " "

 " "

 " "

Silver valued at cents per fine ounce.

(Date)

Computer.

SWEEPS ASSAY RECORD

Cottrell

Lot No. *A-3-70*

Description *Dust*

Sacked

Sampled

Assayed

Reported

No. Sacks

Gross Weight

Tare Weight

Net Weight

Moisture

End Repeat

PULP ASSAYS

Sample Weight

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
<i>1</i>	<i>355.330</i>	<i>.520</i>	<i>354.810</i>
<i>2</i>	<i>346.310</i>	<i>.350</i>	<i>345.960</i>
<i>3</i>	<i>356.340</i>	<i>.450</i>	<i>355.890</i>
<i>AV.</i>	<i>352.660</i>	<i>.440</i>	<i>352.220</i>

Gold:

$$\frac{0.442(1)(11.577) + 0.00}{11.628} = 0.4400 \text{ oz/Ton}$$

Silver

$$\frac{345.888(1)(11.577) + 19.325}{11.628} = 346.0328$$

A.T.

METALLICS ASSAY

Weight Pulp *4.231* Weight Metallics *0.041* Total Weight *4.272*

Mg Total *10.165* Mg Gold *0* Mg Silver *10.165*

REPORTED ASSAY

Gold *0.440* oz. per ton

Silver *346.03* oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper *29.02* per cent

Nickel *8.29* per cent

per cent

A-3-70, 2nd repeat Mg

Pulp remaining from 1st repeat (4.272 A.T.) put through 200 mesh screen -

Metallics: 1204.0 mg. = .041 A.T.
10.165 (doré) - 0 (Au) = 10.165 mg. Ag

Pulp: 4.231 A.T. Mg readings

No.	Doré	Corr.	Total	Au	Ag
1	340.650	14.680	355.330	0.520	354.810
2	333.290	13.020	346.310	0.350	345.960
3	335.170	21.170	356.340	0.450	355.890
AV.	336.370	16.290	352.660	0.440	352.220

Cu in pulp removed by Hg-H₂SO₄ method:

Flux (1 A.T. samples) -
100g. PbO 2g. Flour
20g. Na₂CO₃ 5g. Na NO₃
10g. SiO₂ 10g. + cover Borax
37, 42 & 44g. buttons

SWEEPS ASSAY RECORD

Lot No. R-3-70Description Cottrell Dust

Sacked	Sampled	Assayed	Reported
No. Sacks	Gross Weight	Tare Weight	Net Weight
Moisture			

1st Repeat

PULP ASSAYS

Sample Weight A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver

METALLICS ASSAY

Weight Pulp	Weight Metallics	Total Weight
Mg Total	Mg Gold	Mg Silver

REPORTED ASSAY

Gold	oz. per ton
Silver	oz. per ton
Platinum	oz. per ton
Palladium	oz. per ton
Iridium	oz. per ton
	per cent
	per cent
	per cent

A-3-70

2-20-70

Pulp assay for Au & Ag -
Cu removed by Hg-H₂SO₄.

MS

Prelim. Fluxes - 1/2 A.T. samples

#1 sample,	100g. PbO	#2 sample,	Same as #1 + 3g.
42g. button	20g. Na ₂ CO ₃	31g. button	Na NO ₃
	10g. SiO ₂		
	2g. Flour		
	10g. + cover Borax		

Mg. readings Buttons 3-6, 32-36g.

No.	Doré	Corr.	Total	Au	Ag	
1	156.830	9.530	166.360	0.350	166.010	
2	159.155	10.355	169.510	0.210	169.300	
3	158.100	9.165	167.265	0.210	167.055	
4	156.155	9.015	165.170	0.165	165.005	
5	167.125	5.630	172.755	0.095	172.660	
6	158.790	14.820	173.610	0.105	173.505	
S ₁	164.685	5.435	170.120	0.325	170.155	
S ₂	3.890	0.520	4.410	1.060	3.210	
				1.025	3.385	
P ₁	166.055	—	—	0.365	170.115	
P ₂	166.455	—	—	Trace	166.055	
				0.250	170.150	
				0.035	166.420	

Red - mg. of Au & Ag is make-up.

S₁ & S₂ flux same as #2-6, except
7g. buttons 2 1/4g. Flour used.

Correction Flux:

30g. Na ₂ CO ₃	15g. CaF ₂
5-10g. SiO ₂	20g. + cover Borax
2 1/2g. Flour	60g. PbO - S ₁ & S ₂ only

Run A 2/19/70

SWEEPS ASSAY RECORD

Lot No. A-3-70 Description Cottrell Dust
 Sacked P-12-70 Sampled P-12 Assayed _____ Reported _____
 No. Sacks (double) 57 Gross Weight 4817 Tare Weight 114 Net Weight 4703
 Moisture 0.6290 *original*

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	86.130	.050	86.080
2	82.750	.180	82.570
3	81.365	.125	81.240
4	91.020	.040	90.980
5	88.180	.165	88.015
6	88.000	.185	87.815
Av.	86.241 ✓	.124 ✓	86.117 ✓

METALLICS ASSAY

A.T. Weight Pulp 11.618 Weight Metallics 0.010 Total Weight 11.628
 Mg Total 9.16 Mg Gold 0 Mg Silver 9.16

REPORTED ASSAY

Gold _____ oz. per ton
 Silver _____ oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Cu 29.02 per cent
 Ni 8.29 per cent
 _____ per cent

R-3-70

P-12-70

Net wt. (wet): 11.700 A.T.

mg.

Net wt. (dry): 11.628 A.T.

0.072 loss

$$\frac{0.072}{11.700} \times 100 = 0.62\% \text{ moisture}$$

Metallics: 285.1 mg. = 0.010 A.T.

9.16 mg. (dore) - 0 mg. (Au) = 9.16 mg. (Ag)

Pulp: 11.618 A.T.

Mg. readings

No.	Dore'	Corr.	Total	Au	Ag
1	86.130	0	86.130	.050	86.080
2	82.750	0	82.750	.180	82.570
3	81.365	0	81.365	.125	81.240
4	89.500	1.520	91.020	.040	90.980
5	88.180	0	88.180	.165	88.015
6	88.000	0	88.000	.185	87.815
Av.	85.988	0.253	86.241	.124	86.117

Prelim. Flux - 1/4 A.T. sample

100g. PbO

15g. Na₂CO₃10g. SiO₂

6g. + cover Borax

43g.

button

Final Flux

6g. NaNO₃

added

20-30g.

buttons

Cu: 1.0g. samples

ml. Na₂S₂O₃ %

Ni: 0.25g. samples

g. glyoxime %

(1)	58.50	29.02	.1030	8.37
(2)	58.20	28.87	.1012	8.23
(3)	58.60	29.07	.1013	8.23
(4)	58.70	29.12	.1023	8.32
		29.02 Av.		8.29

Cu Titer: .004961

.0503/Tm

Ni Factor: .2032

R-3-70 Sampled Sulphated - 2nd report = 200 mesh. : More Metallics

Gained

Reported on Ag

Metallics: D. 0.41 A.T.

3/25	A.T.	Dore	Cupel	Total	mg Au	mg Ag	Dore	Cupel	Total	mg Au	mg Ag		au oz/Ton	ag oz/Ton
# 1		340.650	14680	355.330	0.520	354.810	10165	None	10165	0.00	10165			
2		333.290	13020	346.310	0.350	345.960		Made						
3		335.170	21170	356.340	0.450	355.890								
	Average (all)				0.440	352.220								
	11 Low ± 2				0.485	355.350								
Summary:														
# 1	6-1/4 A.T. Not Sulphated													
100 M	#1 + 4 Reported Au; #4 on Ag	OZ/Ton Basis:			0.496	344.468				0.000	9.160			
2	6-1/2 A.T. Sulphated:													
100 M	#1 + 5 Reported Au	OZ/Ton Basis:			0.346	337.846				—	—			
3	3-1 A.T. Sulphated													
200 M	#2 Reported on Au	OZ/Ton Basis:			0.485	355.350				0.000	10.165			
Pulp Only:														
# 4	DIFF: Hi-Low from Hi	OZ/Ton			0.150	17.504								
# 5	AVG: #1, 2, 3	OZ/Ton			0.442	345.888						0.440	346.03	
5A	Value on 2.3515 Tons	Au = 35% Ag = 1.88			36 ³⁸	1529 ¹¹						36 ²¹	1529 ⁷⁴	
5B	✓ ✓ High Avg.				40 ⁸²	1570 ⁷⁴								
5C	✓ ✓ Low ✓				28 ⁴⁸	1493 ⁵⁶								
5D	Value Diff Hi-Low				12 ³⁴	77 ³⁸								

2.3515 Tons: Au 35% ; Ag 1.88

R-3-70

Samples Sulphated = 1st Repeat = 100 mesh

3/12	1/2 AT	Dore	Cupel Covr	Total	mg Au	mg Ag	Au ^{mg} Added	Ag ^{mg} Added	Total	Dore	Cupel Covr	Total	mg Au	mg Ag
# 1	Used as prelim	156.830	9530	166.330	0350	166010								
2	✓ ✓ ✓	159.155	10355	169.510	210	169300								
3		158.100	9165	167.265	210	167055								
4		156.155	9015	165.570	165	165005								
5		167.125	5630	172.755	095	172660								
6		158.790	14820	173.610	105	173505								
	Avg 1-6 Incl			169.173	0189	168.923								
	OZ/Ton				0.378	337.846								
	Avg: Less 1 + 5				0.173									
	OZ/Ton				0.346									
1	Synthetic-Incision						0325	170155	170480	164685	5435	170120	0.025	170095
	Loss or Gain			% Loss =	92.3	0.23							-0.300	-0.060
2	✓ - Incision						1060	3210	4270	3890	0520	4410	1.025	3385
	Loss or Gain			% Loss =	3.3	0.00 (Gain)							-0.035	+0.175
1	Profs in Cupellation						0365	170115	170480	166055	-	166055	0.000	166055
	✓ Loss or Gain												-0.365	-4.060
2	✓ ✓						0250	170150	170400	166455	-	166455	0.035	166420
	Loss or Gain												-0.215	-3.730

Exp = 11.618 A.T. - 0.051 =
 Met = 0.010 "
 3rd Met = 0.041 " ←
 Total = 11.628 - 0.051 M = 11.577 P

4703 lbs = 2.3515 Tons

R-3-70 = Original = 100 mesh

metallies: 0.010 A.T.

7/12/70	1/4 A.T.	Dore	Cupel Corr	Total	mg Au	mg Ag	Dore	Cupel Corr	Total	mg Au	mg Ag
1	Pulp	86130	0	86130	0050	86080	916	None	916	0.000	916
2		82750	0	82750	180	82570		Made			
3		81365	0	81365	125	81240					
4		89500	1520	91020	040	90980					
5		88180	0	88180	165	88015					
6		88000	0	88000	185	87815					
	Avg: 1-6 Inc	85988	0253	86241	0124	86117					
	OZ/Ton				0496	344.68					
	Avg: Less 1+4				0164	85144.0					
	OZ/Ton				0656	340.576					

11 On 15 Aug - Not deleting #1+4, the 3+ parts per M justifies averaging the whole.

SWEEPS ASSAY RECORD

Red

Lot No. #1

Description M+R EXP. #1

Sacked — Sampled 4/15/69 Assayed — Reported —

No. Sacks — Gross Weight — Tare Weight — Net Weight —

Moisture 7.57%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections ^{Mg}	Mg Gold	Mg Silver	
1	58.05	0.27	57.78	$0.25 \times 4 = 1.00 \text{ oz/Ton Au}$
2	58.80	0.25	58.55	
3	57.52	0.29	—	$58.04 \times 4 = 232.16 \text{ oz/Ton Ag}$
4	58.12	0.22	57.90	
5	58.15	0.22	57.93	$\text{Gold } (0.25)(4)(34.96) + .07 = 1.001$
6	57.20	0.25	—	
Ave	58.28	0.25	58.04	$\text{Silver } (58.04)(4)(34.96) + 86.58 = 234.5$
				34.98

METALLICS ASSAY

Weight Pulp 34.964 Weight Metallics .02 Total Weight 34.984

Mg Total 86.65 Mg Gold .07 Mg Silver 86.58

REPORTED ASSAY

Gold 1.001 oz. per ton

Silver 234.50 oz. per ton

Platinum — oz. per ton

Palladium — oz. per ton

Iridium — oz. per ton

Copper 7.08% per cent

Nickel 1.49% per cent

per cent

52.453 TOTAL AT

14.622 TARE AT

37.831 AT WET SAMPLE

34.964 AT DRY (Pulpr + METALICS)

2.867 LOSS IN MOISTURE

49.586 AT DRY

14.622 TARE

34.964

635.8mg METALICS

0.02 AT.

$$\frac{2.867}{37.831} \times 100 = 7.57\% \text{ moisture}$$

<u>1/4 AT</u> <u>smpl.</u>	<u>Dore (mg)</u>	<u>Dore cor (mg)</u>	<u>TOT (mg)</u>	<u>Au mg</u>	<u>Ag mg</u>
1	56.2	1.85	58.05		
2	56.8	2.0	58.80		
3	55.35	2.17	57.52		
4	56.0	2.12	58.12		
5	56.45	1.70	58.15		
6	55.40	1.80	57.20		
Ave			58.28mg		

Metalics

Dore

86.65mg Au mg 1.07mg Ag mg 86.58mg

Ni .5gm sample

A 21.5627

B 19.4498

21.5275

19.4115

.0352

.0383

Cu ELECTROLYTIC 2 (1/2 gm) samples

A

B

10.5231

10.5972

10.4848

10.5565

.0383 = 7.66%

.0407 = 8.14%

$20.32 \times .0352 \times 2 \times 100 =$

1.43% Ni

$20.32 \times .0383 \times 100 \times 2 =$

1.55% Ni

Ave Ni 1.49% Ni

Cu Precip w Hypo, Ignite + Run wet 2 (1/2 gm) samples

A = 7.0 cc $\times \frac{100.507990}{100} \times 2 = 7.11\% \text{ Cu}$

B = 6.95 cc $\times \frac{100.507990}{100} \times 2 = 7.06\% \text{ Cu}$

Ave Cu 7.08% Cu

Red

REPORT ON SWEEPS

U. S. {Mint ~~Assay Office~~} at **DENVER, COLORADO**

May 28, 1970, 19...

41

~~Barrels~~
{bags}

Duct Dust & Cottrell sweeps

R-6-70

Nos.

Gross weight		^{Lb. Andp.} 2826
Tare		82
Net weight		2744
Moisture	0.58 %	
Dry weight		=====

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold		NONE ounces
Silver		683.53 ounces
Copper	= 26.91%	 ounces
Nickel	= 5.74%	 ounces

Moisture **0.58** %

5-28-70

(Date)

[Signature]
Assayer.

TOTAL OUNCES AND VALUE

Gold		fine ounces, \$	
Silver		" "	
		" "	
		" "	

Silver valued at cents per fine ounce.

(Date)

Computer.

SWEEPS ASSAY RECORD

Duct DustLot No. R-6-70Description & CottrellSacked 4-24-70 Sampled 4-24 AssayedReported 5/28/70No. Sacks 41 doubles Gross Weight 2826 Tare Weight 82 Net Weight 2744Moisture 0.58901.372 Tons

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	112.120	Nil	112.120
2	110.960	"	110.960
3	105.130	—	—
4	111.160	Nil	111.160
5	111.740	"	111.740
6	111.260	"	111.260
AV.			111.387

Gold = None

Silver:

111.387 (4) (13.293) + 3414.3 =13.660683.53 g/Ton

METALLICS ASSAY

A.T.
Weight Pulp 13.293 Weight Metallics 0.367 Total Weight 13.660Mg Total 3414.3 Mg Gold Trace Mg Silver 3414.3

REPORTED ASSAY

Gold Nil oz. per tonSilver 683.53 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 26.91 per centNickel 5.74 per cent

per cent

A-6-70

4-24-70

Net wt. (wet): 13.740 A.T.

mg

Net wt. (dry): 13.660 A.T.

0.080 loss

$$\frac{0.080}{13.740} \times 100 = 0.58\% \text{ moisture}$$

Metallics: 10,689.8 mg. = 0.367 A.T.

3414.3 mg. (dore) - Trace (Au) = 3414.3 mg. (Ag)

Pulp: 13.293 A.T.

Mg. Readings

No.	Dore	Coll.	Total	Au	Ag	
1	106.770	5.350	112.120	nil	112.120	out
2	106.940	4.020	110.960	"	110.960	out
3	105.130	nil	105.130	—	—	
4	106.625	4.535	111.160	nil	111.160	
5	106.610	5.130	111.740	"	111.740	
6	106.965	4.295	111.260	"	111.260	
Av.				"	111.387	

Prelim. Flux - 1/4 A.T. sample

100g. PbO

15g. Na₂CO₃10g. SiO₂

6g. + cover Borax

 70g.
button
1/4 A.T.
Final Flux, samp.10g. NaNO₃
added26-33g.
buttons

Hyp. T. Tre = .0047048 1/2 gm sample

6-70A 28.70 cc = 27.00% Cu

6-70C 28.50 cc = 26.82% Cu

} 26.91%

#4

6-70A

22.6006

22.4662

.1344

5.46% Ni

#8

6-70-C

22.1465

21.9987

.1478

6.02% Ni

5.74%

F₂ .2032

REPORT ON SWEEPS

U. S. {Mint
 ~~assay office~~ } at DENVER, COLORADO

May 28, 1970, 19__

56 {~~assay~~
bags } COTTRELL sweeps

Nos. R-7-70

Gross weight 3099 Lb. App.

Tare 112

Net weight 2987

Moisture 0.75 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold NONE ounces

Silver 118.18 ounces

Copper = 29.60 ounces

Nickel = 7.13 ounces

Moisture 0.75 %

5-28-70 (Date) H. Frost Jr. Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

" "

" "

Silver valued at cents per fine ounce.

(Date) Computer.

SWEEPS ASSAY RECORD

Lot No. R-7-70 Description Cottrell
 Sacked 5-4-70 Sampled 5-4 Assayed _____ Reported 5/28/70
 No. Sacks 56 Gross Weight 3099 Tare Weight 112 Net Weight 2987
 Moisture 0.75%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	27.430	Nil	27.430 out	Gold = None
2	26.150	"	26.150	
3	25.675	"	25.675 out	Dishes: $\frac{26.700(4)(21.002) + 307.7}{21.584}$
4	27.070	"	27.070	
5	27.395	"	27.395	
6	26.180	"	26.180	
Av.		"	26.700	118.18 g/ton

METALLICS ASSAY

A.T.
 Weight Pulp 21.002 Weight Metallics 0.582 Total Weight 21.584
 Mg Total 307.7 Mg Gold 0 Mg Silver 307.7

REPORTED ASSAY

Gold Nil oz. per ton
 Silver 118.18 oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 29.60 per cent
 Nickel 7.13 per cent
 _____ per cent

A-7-70

Net wt. (wet): 21.748 A.T.

Net wt. (dry): 21.584 A.T.

5-4-70

MS

0.164 loss

$$\frac{0.164}{21.748} \times 100 = 0.75\% \text{ moisture}$$

Metallics: 16,973.1 mg. = 0.582 A.T.

307.7 mg. (doie) - 0 (Au) = 307.7 mg. (Ag)

Pulp: 21.002 A.T. Mg. readings

No.	Doie	Colt.	Total	Au	Ag	
1	26.305	1.125	27.430	nil	27.430	out
2	25.940	0.210	26.150	"	26.150	
3	25.305	0.370	25.675	"	25.675	out
4	26.545	0.525	27.070	"	27.070	
5	26.595	0.800	27.395	"	27.395	
6	26.180	nil	26.180	"	26.180	
Av.				"	26.700	

Prelim. Flux - 1/4 A.T. sample

1/4 A.T.

100g. PbO

15g. Na₂CO₃10g. SiO₂

6g. + cover Borax

58g.

button

Final Flux, samp.

7g. NaNO₃

added: 23-33

g. buttons

Hyp. TITR = .0047048 1/2 gm Sample

7-70 A = 31.30 cc = 29.46% Cu

7-70 B = 31.60 cc = 29.74% Cu } 29.60

#9

7-70 A

#17

7-70 B

24.5018

24.1869

24.3279

24.0116

.1739

.1753

7.06% Ni

7.20% Ni

F=2032

7.13%

REPORT ON SWEEPS

U. S. {Mint
~~Assay Office~~} at DENVER, COLORADO

March 17, 1971, 19__

68 {~~bags~~
bags} Coiner's Alley sweeps
Tank

Nos. C-1-71

Gross weight 5071 Lb. Advp.

Tare 68

Net weight 5003

Moisture 2.29 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 0.006 ounces

Silver 2349.47 ounces

Copper = 51.18% ounces

Nickel = 6.34 ounces

Moisture 2.29 %

3-17-71
(Date) [Signature] Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

" "

" "

Silver valued at cents per fine ounce.

(Date) Computer.

Reserve Sample Ent 2/8/71

SWEEPS ASSAY RECORD

Lot No. *C-1-71*

Description *Coiners Alley Tank*

Sacked *8/31/70*

Sampled *8/31/70*
2/8/71

Assayed

Reported *3/17/71*

No. Sacks *68*

Gross Weight *5071*

Tare Weight *68*

Net Weight *5003*

Moisture *2.29%*

PULP ASSAYS

Sample Weight

1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
<i>1</i>	<i>586.120</i>	<i>Trace</i>	<i>586.120</i>
<i>2</i>	<i>586.600</i>	<i>0</i>	<i>586.600</i>
<i>3</i>	<i>586.850</i>	<i>0</i>	<i>586.850</i>
<i>4</i>	<i>584.800</i>	<i>0</i>	<i>584.800</i>
		<i>av of 4</i>	<i>586.090</i>

Too small to weigh

(4)(0)(24,634) + 0.142
24,998
Au
.006 oz/ton
A9
(4)(586,090)(24,634) + 980,883
24,998
2349.46
oz/ton

METALLICS ASSAY

Weight Pulp *24,634*

Weight Metallics *0.364*

Total Weight *24,998*

Mg Total *981.025*

Mg Gold *0.142*

Mg Silver *980,883*

REPORTED ASSAY

Gold *0.006* ✓ oz. per ton

Silver *2349.46* ✓ oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper *51.18* ✓ per cent

Nickel *6.34* ✓ per cent

per cent

Q-1-71 Res

Moisture

40.015

39.428

14,430

14,430

25.585 AT (met) 24.998 AT (dry)

25.585

0.587

24.998

25.585

 $\times 100 = 2.29\% \text{ H}_2\text{O}$ 0.587 AT H₂O

Au + Ag

4-1/2 AT gals

flame (mg)

Droam (mg)

tot Droam (mg)

Pulp

Au/mg
trace

1 572.53 13.59 586.12

2 573.38 13.22 586.60

3 571.95 14.90 586.85

4 570.44 14.36 584.80

av of 4 586.09

Metallurgy: Au + Ag = 10.6028g = 0.364 AT
larger than 150 mesh

980.883 mg Ag

0.142 mg Au

981.025 mg dore

	Dore	Droam	tot	Au	Ag
met	965.525	15.500	981.025	0.142	980.883

(too small to weigh)

Cu 3-1/4 g. n/gals. Titer = .004506 Pulp

1 28.55 (28.30) / (.004506) (4) = 0.5101 g Cu

2 28.30

3 28.30

29.166 (0.5101) = 14.876 g Cu / 1 AT

14.876 (24.634) = 366.455 g Cu in pulp

366.455 29.166 (24.998) = 729.092

6.698

373.153 g Cu - total 373.153 / 729.092 $\times 100 = 51.18\% \text{ Cu}$

Pul 2nd aliquot Titer = .004506 met

1 29.55 (29.73) / (.004506) (50) = 6.698 g Cu

2 29.75

3 29.70

in met

Ni 3-1/4 g. n/gals.

Pulp

1 22.5416 - 22.4634 = .0782

2 23.9250 - 23.8470 = .0780

3 33.3864 - 33.3084 = .0780

(0.0780) (2032) (4) = .0634 g Ni / 1 g pulp

29.166 (.0634) = 1.849 g Ni / 1 AT

1.849 (24.634) = 45.548 g Ni in pulp

45.548

0.693

46.241 g Ni total

46.241 / 729.092 $\times 100 = 6.34\% \text{ Ni}$

Ni

met

1 22.5330 - 22.4645 = .0685

2 22.9411 - 22.8732 = .0679

3 24.0757 - 24.0076 = .0681

(0.0682) (2032) (50) = 0.6929 g Ni / in met

SWEEPS ASSAY RECORD

Lot No. C-1-70 Description Copper adley Tank
 Sacked 8/31/70 Sampled 8/31/70 Assayed 9/10/70 Reported _____
 No. Sacks 68 Gross Weight 5071 Tare Weight 68 Net Weight 5003
 Moisture 10.59%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections ^(mg)	Mg Gold	Mg Silver
1	577.740	0.510	577.230
2	582.255	0.300	581.955
3	578.830	0.300	578.530
4	583.365	0.115	583.250
Ag.		0.306	580.241
		see rpts. on back of page	

$(.032)(2) = .064 \text{ oz/ton}$
 $(580.241)(4) + 360.98 = 2319.81$
24.980
 oz/ton

METALLICS ASSAY 0.67%

Weight Pulp 24.812 AT Weight Metallics 0.168 AT Total Weight 24.980 AT
 Mg Total 360.98 Mg Gold Trace Mg Silver 360.98

REPORTED ASSAY

Gold 0.064 OK oz. per ton
 Silver 2319.81 oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 50.98 OK per cent ✓
 Nickel 6.37 OK per cent ✓
 _____ per cent

C-1-71

Coiner's Alloy Tank 9/10/70

42.320 AT
 14,430 AT (tare)
 27.940 AT wet

42.320
 39.410
 2.960 AT (H₂O)

39.410
 14,430
 24.980 AT (dry)

$$\frac{2.960}{27.940} \times 100 = 10.59\% \text{ H}_2\text{O}$$

metals
 0.1678 AT = 4.8958 gr

$\frac{1}{4}$ AT spl. of pulp

met.	dry (mg)	dry con (mg)	Total dry (mg)	Ag (mg)	Ag (mg)
	360.98			Trace	360.98
1	564.585	13.155	A 577.740	0.51	577.230
2	569.125	13.130	B 582.255	0.30	581.955
3	564.200	14.630	A 578.830	0.30	578.530
4	569.160	14.205	B 583.365	0.115?	583.250
av.				0.306	580.241

Repeat on Pulp 9/23/70

$\frac{1}{4}$ AT spl

			not used ↓		Ag (mg)	
1.	568.785	11.860	580.645	0.01	0.20	
2.	571.920	11.620	583.540	trace	0.25	on
3.	550.675	18.895	569.570	trace	0.50	$\frac{1}{2}$ AT spl
					0.35	
$\frac{1}{2}$ AT spl						
1	1146.745	32.130	1178.875	0.25	av. 0.32	
2	1131.725	24.630	1156.355	0.50		
3	1145.905	26.550	1172.455	0.35		

Cu: 3- $\frac{1}{4}$ gr spl This titr = .004574(4) = 0.018296

$$1 \quad (27.90)(.004574)(4)(100) = 51.05\%$$

$$2 \quad (27.85)(.004574)(4)(100) = 50.95\%$$

$$3 \quad (27.85)(.004574)(4)(100) = 50.95\%$$

50.98% av. ✓

Ni: Filtrate from above

23.9280	22.9540	24.0878
23.8493	22.8759	24.0097
0.0787	0.0781	0.0781

$$1 \quad (0.0787)(.2032)(4)(100) = 6.410\%$$

$$2 \quad (0.0781)(.2032)(4)(100) = 6.35\%$$

$$3 \quad (0.0781)(.2032)(4)(100) = 6.35\%$$

6.379%
 av.

SWEEPS ASSAY RECORD

Lot No. C-1-71

Description _____

Sacked _____

Sampled _____

Assayed _____

Reported _____

No. Sacks _____

Gross Weight _____

Tare Weight _____

Net Weight _____

Moisture _____

PULP ASSAYS

Sample Weight 1/4

A.T. _____

No.	Total Wgt. Ave. Ag Incl. Corrections	<i>added</i> Mg Gold	Mg Silver	
1	576.175	9.070	567.105	$\downarrow$ out $\times 4 = 2268.420$ oz/ton Pulp $= 2327.400$ $= 2327.800$ $= 2330.340$ $= 2326.480$ $= 2331.960$ <i>av. 1/5</i> 2328.796
2	591.060	9.210	581.850	
3	592.085	10.135	581.950	
4	593.320	10.735	582.585	
5	592.330	10.710	581.620	
6	594.480	11.490	582.990	
av.				

METALLICS ASSAY

Weight Pulp _____

Weight Metallics _____

Total Weight _____

Mg Total _____

Mg Gold _____

Mg Silver _____

REPORTED ASSAY

Gold 0 oz. per ton

Silver _____ oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

_____ per cent

_____ per cent

_____ per cent

C-1-71 Reserve Sample Camero Ally Tank
- 150 mesh Pulp Assayed 3/12/71 Strute

Pulp 24.634 AT 718.4915 g
Met 0.364 10.616 T
24.998 AT 729.1082

1/Reproduced/
g/Ton

Metallurgy: 0.364 AT

#1

#2

#3

#4

avg
1/4 AT

avg
1.0 AT

Gold = 0.142 mg Ag = 980.883

Cu 6.6982 g / 10.616 g = Total Metallurgy

Ni 0.6929 g ✓ = ✓ ✓

Pulp = 1/4 AT

Ag

572.530 573.380 571.950 670.440

Cu

13.590 13.220 14.900 14.360

Total

586.120 586.600 586.850 584.800

Pasted:

Ag

0 — 0 — 0 — 0 — 0 — 0 —

Silver

586.120 586.600 586.850 584.800 586.0925 2344.370

0.006 ✓

2349.47 ✓

Total Ag =

$\frac{0.0000 \times 24.634 + 0.142}{24.998} = 0.00568 \text{ T oz/Ton}$

Total Silver =

$\frac{2344.370 \times 24.634 + 980.883}{24.998} = 2349.471 \text{ T oz/Ton}$

Pulp:

Copper = 0.5101 g/g : $\times 718.4915 = 366.5025 \text{ Cu Total}$

Ni = 0.0634 g/g : $\times 718.4915 = 45.5524 \text{ Ni}$ ✓

Cu met
Pulp

6.6982

366.5025

$373.2007 \div 729.1082 \times 100 = 51.18\%$

51.18 %

Ni met
Pulp

0.6929

45.5524

$46.2453 \div$

"

$\times 100 = 6.34\%$

6.34 %

1/15/71

OK

Metallies = 0.168 A.T. = 0.67%
 Pulp = 24.812 " 99.33%
 Total = 24.980 "

C-1-71 = Coenors Alley Tanks

Metallies: Au = 0.000 Ag = 360.980 mg
 Pulp only:

→ Average
 ✓ per A.T.

1/4 AT Gold	Orig Run 1/4 AT Silver	1st Rept 1/4 AT Au	1/4 AT
0.51	577.230	0.010	580
0.30	581.955	0.000	583
0.30	578.530	0.000	569
0.115	583.250		
0.3062	580.241	0.0033	577
1.225	2320.964	0.0132	2311

#3 Rept

Gold Added
 Silver "
 Total "

Main Dore
 + " Correction

Total Dore
 Less Gold + Silver Added
 True Dore in Pulp

Parted True Dore: Gold
 " " " : Silver (Diff)

Gold Found
 Less " added
 +/- = +/- Gold in Pulp / 1/4 AT
 Silver " " "

Gold per AT = Pulp = 0.81 gm
 Silver " " = " =

1/15/71

OK

Metallies = 0.168 A.T. = 0.67%
Pulp = 24.812 " 99.33%
Total = 24.980 "

C-1-71 = Coonors Alley Tank

	Orig Run		1st Rept		2nd Rept		3rd Rept: 1/4 A.T. Pulp					
	1/4 AT Gold	1/4 AT Silver	1/4 AT Au	1/4 AT Ag	1/2 A.T. Au	1/2 A.T. Ag	#1	#2	#3	#4	#5	#6
Metallies: A ₀ = 0.000 A ₀ = 360.980 mg												
Pulpmoly:	0.51	577.230	0.010	580.635	0.025	1178.850						
	0.30	581.955	0.000	583.640	0.050	1156.305						
	0.30	578.530	0.000	569.570	0.035	1172.420						
	0.115	583.250										
Average	0.3062	580.241	0.0033	577.915	0.0366	1169.1912						
→ " per A.T.	1.225	2320.964	0.0132	2311.660	0.0732	2338.382						

#3 Rept	Gold Added						10.935 mg	11.075	11.985	12.155	11.775	12.310
	Silver "						0.000	0.000	0.000	0.000	0.000	0.000
	Total "						10.935	11.075	11.985	12.155	11.775	12.310
Mass Dore							549650	577895	579140	581945	578605	579185
+ " Correction							26525	13165	12945	11375	13725	15295
Total Dore							576175	591060	592085	593320	592330	594480
Less Gold + Silver Added							10.935	11.075	11.985	12.155	11.775	12.310
True Dore in Pulp							565240	579985	580100	581165	580555	582170
Partial True Dore: Gold							9070	9210	10135	10735	10710	11490
" " " : Silver (Diff)							556170	570775	569965	570430	569845	570680
Gold found							9070	9210	10135	10350	10710	11490
Less " added							10.935	11.075	11.985	12.155	11.775	12.310
+/- = Gold in Pulp / 1/4 AT							567105	581850	581950	582585	581620	582990
Silver " " "												
Gold per AT = Pulp = 0.81 gm							0.000	0.000	0.000	0.000	0.000	0.000
Silver " " = " =							2268.420	2327.400	2327.900	2330.340	2326.480	2331.960

OK-A.B.

REPORT ON SWEEPS

U. S. {Mint
~~Assay Office~~} at DENVER, COLORADO

March 31, 1971

54 ~~bags~~ COINER'S Alley sweeps
Tank

Nos. C-2-71

	<i>Lb. Avdp.</i>
Gross weight	<u>4294</u>
Tare	<u>54</u>
Net weight	<u>4240</u>
Moisture <u>14.93</u> %	
Dry weight	
Dry weight in tons (2,000 lb.)	
Computer	Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold	<u>0.002</u>	ounces
Silver	<u>940.62</u>	ounces
Copper = <u>57.93%</u>		ounces
Nickel = <u>6.10%</u>		ounces
Moisture <u>14.93</u> %		
<u>3-31-71</u>		
(Date)	<i>[Signature]</i>	Assayer.

TOTAL OUNCES AND VALUE

Gold	fine ounces,	\$
Silver	" "	
	" "	
	" "	
Silver valued at		cents per fine ounce.
(Date)		Computer.

Lot No.	C-2-71	Description	Coiner's Alley Tank		
Sacked	3/24/71	Sampled	3/24/71	Assayed	3/31/71
				Reported	3/31/71
(Diag)					
No. Sacks	54	Gross Weight	4294	Tare Weight	54
				Net Weight	4240
Moisture	14.93%				

Sample Weight $\frac{1}{2}$ A.T.

[illegible]

$$\frac{(0)(4)(29.441) + 0.07}{30.014} =$$

.0023 02/ton

$$\frac{(234.936)(4)(29,441) + 564.73}{30.014}$$

940,618 oz/ton

av. 234,936

$= 858.6965g = 98.091$ METALLICS ASSAY $= 16.7118g = 1.909$ $= 875.4083g$
Weight Pulp 29.441 Weight Metallics 0.573 Total Weight 30.014
Mg Total 564.80 Mg Gold 0.07 Mg Silver 564.73

Gold	0.002 OK	oz. per ton
Silver	940.62 HK	oz. per ton
Platinum		oz. per ton
Palladium		oz. per ton
Iridium		oz. per ton
Copper	57.93 HK	per cent
Nickel	6.10 OK	per cent
		per cent

C-2-71

Moisture

Metallurgy - Au + Ag

4 9.711 44.444
 14.430 AT (tare) 14.430
 35.281 AT (wet) 30.014 AT (dry)
 35.281
 30.014
 $\frac{5.267}{35.281} \times 100 = 14.93\% \text{ H}_2\text{O}$
 $\frac{30.014}{5.267} \text{ AT (H}_2\text{O)}$

16.7118 g Met. = 0.5730 AT

Sample (g) Sample (ml) Tot. dwt Au Ag
 Met 551.58 13.22 564.80 0.07
 564.73

au + ag 4-1/4 A Tgb. (three 150 mesh) Pulp

Sample (g) Sample (ml) Tot. dwt Au Ag
 1. 227.85 8.09 235.94 trace 235.94
 2. 227.255 7.93 235.185 " 235.185
 3. 226.12 8.10 234.22 " 234.22
 4. 225.20 9.20 234.40 " 234.40
 av. 234.936

Copper 1/4 g sample

Pulp

litre 0.0045545 g/ml
 A = 31.65 ml x litre (4) = 57.66 g Cu / 1 g pulp
 B = 31.70 ml x litre (4) = 57.75 g Cu / 1 g pulp
 C = 31.70 ml x litre (4) = 57.75 g Cu / 1 g pulp
 D = 31.70 ml x litre (4) = 57.75 g Cu / 1 g pulp
 $(29.166)(.5775) = 16.843 \text{ g Cu / 1 AT}$
 $(16.843)(29.441) = 495.875 \text{ g Cu in pulp}$
 $\frac{495.875}{507.087} \times 100 = 97.78\% \text{ Cu}$
 $\frac{507.087}{875.388} \times 100 = 57.93\% \text{ Cu}$

Nickel

1/4 g sample Pulp

A 22.0993 - 22.0249 = .0744
 B 23.9219 - 23.8460 = .0759
 C 24.3987 - 24.3237 = .0750
 D 22.9461 - 22.8712 = .0749 av. .0751
 $(.0751)(.2032)(4) = .0610 \text{ g Ni / 1 g pulp}$
 $(29.166)(.0610) = 1.779 \text{ g Ni / 1 AT}$
 $(1.779)(29.441) = 52.376 \text{ g Ni in pulp}$
 $\frac{52.376}{875.388} \times 100 = 5.98\% \text{ Ni}$

Copper 20 ml sample

Metallurgy

litre 0.0045545 g/ml
 A = 49.3 x tube x 50 = 11.227 g/l
 B = 48.7 x " x " = 11.015 g/l (spilled)
 C = 49.15 x " x " = 11.193 g/l
 D = 49.25 x " x " = 11.215 g/l av. 11.212 g/l

Nickel

20 ml sample

Metallurgy

A 22.1246 - 22.0248 = .0998
 B 22.9460 - 22.8458 = .1002
 C 24.4230 - 24.3237 = .0993
 D 22.9708 - 22.8712 = .0996
 av. = .0997
 $(.0997)(.2032)(50) = 1.0130 \text{ g Ni / l}$

REPORT ON SWEEPS

U. S. {Mint ~~Assay Office~~} at DENVER, COLORADO
March 17, 1971
21 CANS
30 {barrels} Ingot Room Grinds sweeps
~~have~~

REPORT ON SWEEPS

U. S. {Mint ~~Assay Office~~} at DENVER, COLORADO
May 20, 1971
Cans
21 {barrels} Ingot Room Grinds sweeps
~~have~~ & Cottrell Dust.
Nos. R-1-71

Gross weight 5156 Lb. App.
Tare 441
Net weight 4715
Moisture 0.23 %
Dry weight _____
Dry weight in tons (2,000 lb.) _____
Computer _____ Weigher _____

ASSAY CONTENT PER TON (2,000 lb.)

Gold 0.118 ounces
Silver 47.32 ounces
Copper = 16.71% ounces
Nickel = 3.21% ounces
Moisture 0.23 %
5-20-71 (Date) [Signature] Assayer.

TOTAL OUNCES AND VALUE

Gold _____ fine ounces, \$ _____
Silver _____ " " _____
_____ " " _____
_____ " " _____
Silver valued at _____ cents per fine ounce.
_____ (Date) _____ Computer.

Reserve Sample cut 2/8/71
SWEEPS ASSAY RECORD

Ingot Room Grade
+ Pattrell

Lot No. R-1-71

Description

Sacked 9/24/70 Sampled 9/24/70 Assayed 3/12/71 Reported 3/1/71

No. Sacks 30 Gross Weight 5156 Tare Weight 441 Net Weight 4715

Moisture 0.239%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	
1	7.21	.052	7.158	$\frac{(4)(.030)(29.747) + 1.5869}{43.570}$
2	7.23	.012	7.218	
3	7.25	.072	7.178	
4	7.27	.002	7.268	$\frac{(4)(7.220)(29.747) + 1202.601}{43.570}$
5	7.24	.000	7.240	
6	7.30	.042	7.258	
Av.		.030	7.220	47.32 oz/ton

METALLICS ASSAY

Weight Pulp 29.747 AT Weight Metallics 13.823 AT Total Weight 43.570 AT

Mg Total 1204.204 Mg Gold 1.5869 Mg Silver 1202.601

REPORTED ASSAY

Gold 0.118 oz. per ton

Silver 47.32 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 16.71 per cent

Nickel 3.21 per cent

per cent

R-1-71 Res

moisture

59.38	59.280	43.670
15.71	15.710	43.570
43.67 AT (wet)	43.570 AT (dry)	0.100

$$\frac{0.100}{43.67} \times 100 = 0.23\% \text{ H}_2\text{O}$$

Metallics: Au & Ag = 200.1570 gr = 6.863 AT
 laigrohen 100 mesh
 6.863
 6.960
 13.823 AT Tot. met.

$$\frac{0.082 \text{ gr Au}}{0.365 \text{ AT}} = \frac{X}{13.823}$$

$$X = 3.105 \text{ gr Au in tot. met.}$$

$$\frac{0.2927}{0.365} = \frac{X}{13.823}$$

$$X = 11.0849 \text{ gr Ag in tot. met.}$$

Au + Ag		$\frac{1}{4}$ AT ybs.		Pulp	
Gr (mg)	Gr (mg)	tot line	At/mg	Ag/mg	
1 6.66	0.55	7.21	.052	7.16	
2 6.66	0.57	7.23	.012	7.22	
3 6.60	0.65	7.25	.072	7.18	
4 6.71	0.56	7.27	.002	7.27	
5 6.72	0.52	7.24	.000	7.24	
6 6.73	0.57	7.30	.042	7.26	
		av. .030	av. 7.22		
met 28.94	1.35	30.09	.082	28.27	

Puran in Metallics		4- $\frac{1}{4}$ AT ybs.	
Gr (mg)	Gr (mg)	tot mg	Au Ag
1 15.800	1.165	16.965	.015 16.950
2 24.130	1.570	25.700	.040 25.660
3 25.700	1.650	27.350	.040 27.310
4 15.835	1.250	17.085	.020 17.065
		av. .0287	av. 21.750
		13.823 AT	
		.25 AT	
		$(55.292)(0.287) = 15.869 \text{ gr Au in tot. metallics}$	
		$(55.292)(21.75) = 1202.60 \text{ gr Ag " " "}$	

Cu		3-1 gr ybs.		Pulp	
1 25.00	(25.00)/(0.04506) = 0.1127 gr Cu/1 gr ybs.				
2 25.00					
3 25.00	(.1127)(29.166) = 3.287 gr Cu/1 AT pulp				
		$(3.287)(29.747) = 97.778 \text{ grs Cu in pulp}$			
		97.778 grs Cu pulp			
		114.598 grs Cu Met			
		212.376 grs Cu tot			
		$(29.166)(43.570) = 1270.763 \text{ grs in tot. ybs}$			
		$\frac{212.376}{1270.763} \times 100 = 16.71\% \text{ Cu}$			

Ni		3-1 gr ybs.		Pulp	
1 22.3942	22.4636 = 0.1306				
2 23.9792	23.8472 = 0.1320				
3 33.4398	33.3082 = 0.1316				
		$(0.1318)(.2032) = .0268 \text{ grs Ni/1 gr ybs.}$			
		$(.0268)(29.166) = 0.782 \text{ grs Ni/1 AT pulp}$			
		$(.782)(29.747) = 23.262 \text{ grs Ni in pulp}$			
		23.262 grs Ni pulp			
		17.534 grs Ni Met			
		40.796 grs Ni tot			
		$\frac{40.796}{1270.763} \times 100 = 3.21\% \text{ Ni}$			

Cu		20 ml aliquot 0.365 AT met/1 l. Met	
1 13.35	$(13.43)/(0.04506)/(50) = 3.026 \text{ grs Cu/l}$		
2 13.45			
3 13.50	$\frac{3.026}{0.365 \text{ AT}} = \frac{X}{13.823 \text{ AT}}$		
		$X = 114.598 \text{ grs Cu in Met}$	

Ni		20 ml aliquot 0.365 AT met/1 l. Met	
1 22.5092	22.4636 = .0456		
2 23.8931	22.8475 = .0456		
3 33.3543	33.3087 = .0456		
		$(.0456)(.2032)/(50) = 0.4633 \text{ grs Ni/l}$	
		$\frac{.463}{0.365 \text{ AT}} = \frac{X}{13.823 \text{ AT}}$	
		$X = 17.534 \text{ grs Ni in Met.}$	

3.93 AT

SWEEPS ASSAY RECORD

Lot No. R-1-71Description Ingat Grinds +
Cottrell Dust

Sacked 7/24/70 Sampled 7/24/70 Assayed _____ Reported 6247
 No. ~~Sacks~~ 30 Gross Weight 7274 Tare Weight 1027 Net Weight 6644
 Moisture 0.23%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver
1	6.695	trace	6.695
2	6.735	"	6.735
3	6.695	"	6.695
4	6.575	"	6.575
5	6.630	"	6.630
6	6.870	"	6.870
Av.			6.700

Au
 $(0)(4)(33.909) + 0.7749 = 3.633$
 $\frac{0.7749}{37.330} = \rightarrow \text{Au} = 0.0218/\text{ton}$
Ag
 $(6.700)(4)(33.909) + 661.182 = 42.0602/\text{ton}$

METALLICS ASSAY

Weight Pulp 33.909 AT Weight Metallics 3.421 AT Total Weight 37.330 AT
 Mg Total 661.9569 Mg Gold 0.7749 Mg Silver 661.1820

REPORTED ASSAY

Gold 3.633 0.021 oz. per ton
 Silver 42.06 OK oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 16.73 OK per cent
 Nickel 3.20 OK per cent
 _____ per cent

R-1-71

9/24/70.

51.846 51.760
 14.430 AT (L) 14.430
 37.416 AT (wt) 37.330 AT (dry)
 37.330
 0.086 AT (H₂O) $\frac{99.7719}{9.6568} =$

$$\frac{0.086}{37.416} \times 100 = 0.23\% \text{ H}_2\text{O}$$

99.7719g. metallics

9.6568g. metallics used for analysis diluted to 1L.

met	Clare (mg)	Clare (con) (mg)	wt (mg)	Au (mg)	Ag (mg)
1	6.2145	1.925	64.070	0.075	63.995
2	6.260	0.435	6.695	trace	
3	6.105	0.630	6.735		
4	6.145	0.550	6.695		
5	6.060	0.515	6.575		
6	6.170	0.460	6.630		
6	6.420	0.450	6.870		
			6.700		

$$\frac{63.995}{9.6568} = \frac{x}{99.7719}$$

x = 661.1820 total
 Ag (mg)
 in Met

$$\frac{0.075}{9.6568} = \frac{x}{99.7719}$$

x = 0.7749 mg Au

total in Met

Av. of 6 Pulp

this liter = .004547 g/L

met: Cu 3-20 ml. aliquots

① 28.7

② 28.75 (.004547)(28.75)(50) = 6.5363 g/L

③ 28.75

$$\frac{9.6568}{99.7719} = \frac{6.5363}{x}$$

x = 67.5315 g/L Cu in metallics

met: Ni 3-20 ml aliquots

① 34.1306 - 34.0525 = .0781

② 31.1328 - 31.0552 = .0776 .0780 av

③ 33.3906 - 33.3124 = .0782

$$\frac{3 \times 0.2339}{0.0779} = 0.0780$$

.0780(.2032)(50) = 0.7925 g/L Ni in

metallics

$$\frac{9.6568}{99.7719} = \frac{.7925}{x}$$

x = 81.879 g/L Ni in tot. Metallics

Pulp: Cu 6-1 g. zbl.

.004547(25.50) = 0.1159 g/L Cu in 1g. pulp

① 25.35 ml thio ② 25.45

② 25.70 ③ 25.60 av. 25.50 ml thio

③ 25.35 ④ 25.75

.1159(29.166) = 3.3803 g/L Cu in 1AT pulp

33.909 AT (3.3803) = 114.6226 g/L Cu in pulp

67.5315 g/L Cu in Met.

114.6226 g/L Cu in Pulp

182.1541 g/L Cu total

29.166(37.33 AT tot. zbl) = 1088.7668 g/L

$$\frac{182.1541}{1088.7668} \times 100 = 16.73\% \text{ Cu}$$

zbl pulp + met

R-1-71

9/24/70

Pulp: Ni 3-1 gr. yls. filtrate from Cu det.

$$\begin{aligned} 23.9797 - 23.8485 &= 0.1312 & .1312(2032) &= .0267 \\ 23.0087 - 22.8744 &= 0.1343 & .1343(2032) &= .0273 \\ 22.7112 - 22.5792 &= 0.1320 & .1320(2032) &= .0268 \end{aligned}$$

av = .0269 grs Ni in 1 gr. pulp

$$.0269(29.166) = 0.7846 \text{ grs Ni in 1 AT pulp}$$

$$33.909 \text{ AT}(.7846) = 26.6050 \text{ grs Ni in pulp}$$

26.6050 grs Ni in pulp

8.1879 grs Ni in met

34.7929 grs Ni in tot yls.

$$29.166(33.33 \text{ AT tot yls}) = 1088.7668 \text{ grs. Tot. yls.}$$

$$\frac{34.7929}{1088.7668} \times 100 = 3.20\% \text{ Ni}$$

ash = .038 mg

Ag Rpt.

	Au added mg	Slave	Slave (con)	^{Slave} amt	Tot slave	Au ash	Au	Ag	Ag (oz/ton)
1	5.490	11.78	0.54	0.32	12.640	5.065	5.067	7.573	30.292
P ₁	6.55 Ag 1.72 Au	8.28	0.54		8.820	1.700	1.682		
2		6.15	0.600	0.18	6.930	0.050	0.012	6.918	27.672
3		6.275	0.465	0.00	6.740	0.050	0.012	6.728	26.912
P ₂	6.93 Ag 2.09 Au	8.95	0.62		9.570	2.090	2.077		
4	5.065	11.325	0.610	0.10	12.035	5.090	5.052	6.983	27.932

$$4(0.012) = 0.048 \text{ oz/ton Au in Pulp}$$

av. 28.202

SWEEPS ASSAY RECORD

Lot No. _____

Description _____

Sacked _____

Sampled _____

Assayed _____

Reported _____

No. Sacks _____

Gross Weight _____

Tare Weight _____

Net Weight _____

Moisture _____

PULP ASSAYS

Sample Weight _____

A.T. _____

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver

METALLICS ASSAY

Weight Pulp _____

Weight Metallics _____

Total Weight _____

Mg Total _____

Mg Gold _____

Mg Silver _____

REPORTED ASSAY

Gold _____ oz. per ton

Silver _____ oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

_____ per cent

_____ per cent

_____ per cent

R-1-71 Ingt Room Sands + Cattrell Dust: Resample of Reserve:

$$\begin{aligned} \text{Pulp}(-150m) &= 29.7447 = 68.274\% = 867.61899 \\ \text{Net} &= \frac{13.8232}{43.570} = 31.726\% = 403.16999 \quad F = 37.8688 \\ &= 1270.7888 \end{aligned}$$

R-1-71 Ingt Room Sands + Cottrell Dust: Resample of Reserve:

Metallurgical: 1/4 A.T.	#1	#2	#3	#4	Orig/Ton	Pulp L #1	#2	#3	#4	#5	#6	Pulp M oz/Ton	Reagents R-1-7
1 Ore	15800	24130	25700	15835		6660	6660	6600	6710	6720	6730		3/Ton
Correction	1.165	1.570	1.650	1.250		0.550	.570	.650	.560	.520	.570		
Total	16965	25700	27350	17085		7210	7230	7250	7270	7240	7300		
No Ore added					20287							0.0300	
Parted: Ore =	0.015	0.040	0.040	0.020	0.1148	0.0520	0.120	0.120	0.020	0.0000	0.042	0.1200	0.1180
Ag =	16950	25660	27310	17065	87.000	7.1600	7.2200	7.1800	7.270	7.2400	7.260	28.880	47.32 OK

Calculations:

Am *met*: 0.1148×13.823
Pulps 0.1200×29.747

$$5.1565 \div 43.570 = 0.1183$$
$$87.000 \times 13.823 = 1202.601$$
$$28.880 \times 29.747 = 859.093$$
$$2061.694 \div 43.570 = 47.319$$

Copper: met 10.6465g = 1.00

$$C_{\text{Cu}} = 3.0269 : 28.422\% = 114.5909 / 403.16999$$
$$\mu = 0.46339 = 4.352 = 17549 / 403.16999$$
$$C_u = \text{Pulps } 1.00009 = 1$$

$Cu = 0.1127g$ 11.27

$$m = 0.0268g \quad 2.26$$

16.71 90

Nickel 3.21 7

Cu Mat Cu
Pulp $\therefore 114.5909$
 $97.781 \cdot 212.371 \div 1270.7888 \times 100 = 16.71$

Ni	Mol Ni	17.5409			
	Pulp 2	23.252	40.792	"	$\times 100 = 3210$

R-1-71 = Ingot Grinds + Cottrell Dust

Metallurgy = 3.421 A.T. = 9.16% Metals 1st Times Gold and Silver only?
 Pulp = 33.909 " = 90.84
 Total = 37.330 " = 90.84

Metallurgy F = 1

	Avg Pulp		1st Repeat - 1/4 A.T. Pulp				Avg Pulp Oz/Ton
	1/4 A.T. Gold	1/4 A.T. Silver	#1	#2	#3	#4	
A Metallurgy: Au = 0.775; Ag = 661.18 mg							
Pulp only:	0. —	6.695					
	0. —	6.735					
	0. —	6.695					
	0. —	6.575					
	0. —	6.630					
	0. —	6.870					
Avg Pulp 1/4 A.T.	0. —	6.700					
" " / Ton	0. —	26.800					

1st Repeat:

Gold added (mg)

Silver "

Total "

5.190 mg	0. —	0. —	5.065
0. —	0. —	0. —	0. —
5.190	0. —	0. —	5.065

Main Dore

1st Corr "

2nd " = on 1st Correction + gold 0.320

Total Dore + 0.180 0.100

Less Au + Ag Added

True Dore in Pulp

Ported: True Dore: Gold 3rd corr 0.040

" " " Silver by Diff

11.750	6.150	6.275	11.325
0.540	0.600	0.465	0.610
0.320	0.180	0. —	0.100
12.610	6.930	6.740	12.035
5.410	0. —	0. —	5.065
7.150	6.930	6.740	6.970
5.067	0.012	0.012	5.052
1.850	6.918	6.728	1.818

Gold Ingot in Pulp

Less " Added

+/- = Gold in Pulp / 1/4 A.T.

Silver " " " Diff

5.027	0.012	0.012	5.052
5.440	0. —	0. —	5.065
0. —	0.012	0.012	0.013
7.573	6.918	6.728	6.983

Gold per A.T. = Pulp = Oz/Ton

Silver " " " "

0. —	0.048	0.048	0. —
3.0292	27.672	26.912	27.932

Defns = $\frac{0.028}{28.202} \cdot 33.909 + 661.18 = 37.330$

Pulp: Used when weighing 35g button:

Added Au { No Au added

Ag { In 30g - Pb

Total In

Dust = Dore

Ported Dore Au:

1st correction on Dore

Ported 1st Corr of Dore: Au =

Total Au Remaining

+/- Au

1.720			2.090
6.550			6.930
8.270			9.030
8.280			8.950
1.652			2.052
0.540			0.620
0.020			0.025
1.652			2.077

REPORT ON SWEEPS

U. S. {Mint
~~XXXXXX~~} at DENVER, COLORADO

May 20, 1971, 19

Cans

28 ~~XXXXXX~~ } Ingot Room Grinds
& Cottrell Dust.

Nos. R-2-71

Gross weight	<u>6443</u>
Tare	<u>588</u>
Net weight	<u>5855</u>
Moisture	<u>0.26</u> %
Dry weight	
Dry weight in tons (2,000 lb.)	
Computer	Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold	<u>0.681</u> ounces
Silver	<u>161.64</u> ounces
Copper =	<u>13.01%</u> ounces
Nickel =	<u>2.01%</u> ounces
Moisture	<u>0.26</u> %

5-20-71

(Date)

[Signature]
Assayer.

TOTAL OUNCES AND VALUE

Gold	fine ounces,	\$	
Silver	" "		
	" "		
	" "		
Silver valued at		cents per fine ounce.	

(Date)

Computer.

REPORT ON SWEEPS

U. S. {Mint Assay Office} at DENVER, COLORADO

CANS February 25, 1971

28 {barrels
bags} Ingot Room Grinds
and Cottrell. sweeps

Nos. R-2-71

Gross weight 6443 Lb. App.
Tare 1031-588
Net weight 5412-5855
Moisture 0.26 %
Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 0.681 ounces
Silver 161.64 ounces
Copper = 13.01% ounces
Nickel = 2.01% ounces
Moisture 0.26 %

2-25-71 (Date) [Signature] Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$
Silver " "
" "
" "
Silver valued at cents per fine ounce.

(Date) Computer.

*4 wt change 6/20/71
by Mr. Darlington*

SWEEPS ASSAY RECORD

Lot No. R-2-71

Description Angel Room Brind & Ethell

Sacked _____ Sampled 11/16/70 Assayed _____ Reported _____
 No. ~~Sacks~~ 28 ~~Gross Weight~~ 6443 Tare Weight 588 ~~5855~~ 5412
 Net Weight 5855
 Moisture 0.269

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Wgt. Ave. ^(mg) Ag Incl. Corrections	Mg Gold	Mg Silver	Au (oz/ton) Pulp	Ag (oz/ton) Pulp	Ag
1	41.985	0.182	41.803	0.728	167.212	$(4)(.178)(23.241) + 0.175$ 24.570
2	39.525	0.287 ^{out}	39.238 ^{out}	1.148	156.952	$= 0.681 \text{ oz/ton}$ ^{OK}
3	41.030	0.222	40.808	0.888	163.232	
4	41.345	0.177	41.168	0.708	164.672	$(4)(.113)(23.241) + 149.445$ 24.570
5	41.190	0.182	41.008	0.728	164.032	
6	40.905	0.127	40.778	0.508	163.112	$= 161.64 \text{ oz/ton}$ ^{OK}
	avg 5	0.178	41.113			

METALLICS ASSAY

Weight Pulp 23.241 AT Weight Metallics 1.329 AT Total Weight 24.570 AT
 Mg Total 149.620 Mg Gold 0.175 Mg Silver 149.445

REPORTED ASSAY

Gold 0.681 oz. per ton
 Silver 161.64 oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 13.01 per cent
 Nickel 2.01 per cent
 _____ per cent

R-2-71

11/16/20

39,063	39,000	24,633
14,430 AT tare	14,430	24,570
24,633 AT net	24,570 AT dry	0,063 AT H ₂ O

$$\frac{.063}{24,633} \times 100 = 0.26\% \text{ H}_2\text{O}$$

Cu in Met.

9.3303 gms metallics used for assay; diss, and dil. to 1 l.
20 ml aliquot used for Cu & Ni

1 30.95 ml this

2 31.05 ml

$$\text{av } 31.0(50)(1.004544) = 7,043.2 \text{ gms Cu/l.}$$

$$\frac{7,043.2}{9.3303} = \frac{X}{38.7561} \quad X = 29.2559 \text{ gms Cu in tot met.}$$

Ni in Met.

$$(.0597)(50)(1.2032) = 0.6066 \text{ gms Ni/l}$$

$$\text{conc } 2 \quad 22.0845 - 22.0251 = .0594$$

$$8 \quad 22.0583 - 21.9984 = .0599$$

$$16 \quad 22.6388 - 22.5791 = .0597$$

$$\frac{.6066}{9.3303} = \frac{X}{38.7561}$$

$$X = 2.5197 \text{ gms Ni in tot met.}$$

Cu in Pulp 3-191 gms.

1 20.75

2 20.80

3 ~~21.30~~

$$20.78(1.004544) = .0944 \text{ gms Cu/191 pulp}$$

$$29.166(.0944) = 2.7533 \text{ gms Cu/1 AT pulp}$$

$$23.241(2.7533) = 63.9894 \text{ gms Cu in pulp}$$

29.2559

63.9894

$$93.2453 \text{ gms Cu/tot pulp}$$

Ni in Pulp

$$15 \quad 22.9558 - 22.8725 = .0833$$

$$17 \quad 24.0921 - 24.0064 = .0857$$

$$4 \quad 22.5504 - 22.4640 = .0864$$

$$0.0861(1.2032) = .0175 \text{ gms Ni/191 pulp}$$

$$29.166(.0175) = 0.5104 \text{ gms Ni/1 AT pulp}$$

$$23.241(.5104) = 11.8622 \text{ gms Ni in pulp}$$

$$29.570(29.166) = 716.6086 \text{ gms in tot pulp}$$

2.5197

11.8622

$$\frac{93.2453}{716.6086} \times 100 = 13.01\% \text{ Cu} \quad \frac{14.3819}{716.6086} \times 100 = 2.01\% \text{ Ni}$$

$$14.3819 \text{ gms Ni/tot pulp}$$

Ingot Room Grind
R-2-712 Cottrell

Metallics = 1.329 A.T. = 5.41
Pulp = 23.241 " = 94.59
Total = 24.570 "

met F = 4.

1st time Pulp = 1/4 A.T.

	#1	#2	#3	#4	#5	#6
Metallics: Au = 0.174 Ag = 149.44 mg	→	→				
Pulp:						
Au added	9.990 mg	12.215	10.490	0	0	0
Ag "	0	0	0	0	0	0
Total Au + Ag Added	9.990	12.215	10.490	0	0	0
Main Ore	49.775	49.570	49.490	39.425	39.300	39.025
Corr ✓	2.200	2.230	2.030	1.920	1.890	1.880
Total Ore	51.975	51.740	51.520	41.345	41.190	40.905
Less: Au + Ag Added	9.990	12.215	10.490	0	0	0
True Ore in Pulp	41.985	39.525	41.030	41.345	41.190	40.905
Parted: " : Gold	10.172	12.502	10.712	0.177	0.182	0.127
✓ : " : Silver by diff	31.813	27.033	30.318	41.168	41.008	40.778
Gold found in Pulp	10.172	12.502	10.712	0.177	0.182	0.127
Less " Added " "	9.990	12.215	10.490	0	0	0
+/- = Gold " " / 1/4 A.T. ✓	+ 0.182	+ 0.287	+ 0.222	+ 0.177	+ 0.182	+ 0.127
= Silver " " ✓	41.803	39.238	40.808	41.168	41.008	40.778
Gold per A.T. = Pulp = oz/Ton	0.728	1.148	0.888	0.708	0.728	0.508
Silver " " = " = ✓	167.212	156.952	163.232	164.672	164.032	163.112

Avg Pulp Au 0.517 oz/Ton
R-2-712 0.581 oz/Ton

Reported: 16.548
Gold = $0.712 \times 23.241 + 0.174 = 16.548$
24.570
2822.029
Silver = $164.452 \times 23.241 + 149.44 = 3822.029$
24.570

Copper = 13.01 %
Nickel = 2.01 %

0.681

161.64

13.01 %
2.01 %

REPORT ON SWEEPS

U. S. {Mint
~~Assay Office~~} at DENVER, COLORADO

18 Cans May 20, 1971, 19

18 {~~Barrels~~
~~Boxes~~} Ashes sweeps

Nos. R-3-71

Gross weight 2921 Lb. Andp.

Tare 378

Net weight 2543

Moisture 0.28 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 2.099 ounces

Silver 60.85 ounces

Copper = 8.54% ounces

Nickel = 1.07% ounces

Moisture 0.28 %

5-20-71 (Date) X. Proak Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

 " "

 " "

Silver valued at cents per fine ounce.

 (Date) Computer.

REPORT ON SWEEPS

U. S. {Mint
Assay Office} at DENVER, COLORADO

CANS February 25, 1971

18 {barrels
bags} Ashes sweeps

Nos. R-3-71

Gross weight Lb. Avdp. 2921
Tare ~~627~~ 378
Net weight ~~2294~~ 2543
Moisture 0.28 %
Dry weight
Dry weight in tons (2,000 lb.)
Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 2.099 ounces
Silver 60.85 ounces
Copper = 8.54% ounces
Nickel = 1.07% ounces

Moisture 0.28 %

2-25-71 (Date) *W. J. Frost* Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$
Silver " "
" "
" "

Silver valued at cents per fine ounce.

(Date) Computer.

*Hot change 5/20/71
by Mr. Darlington*

SWEEPS ASSAY RECORD

Lot No. R-3-71 Description Ashes - sweeps from all bins
 Sacked _____ Sampled 11/19/70 Assayed _____ Reported _____
 No. ^{cars} Sacks 18 Gross Weight 2543 Tare Weight 249 Net Weight 2294
 Moisture 0.28%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	Au oz/ton	Ag oz/ton	Au
						$(20.35)(20.351) + 2.4305$ 20,892
1	15.100	0.537	14.563	2,148	58,252	= 2,099 oz/ton
2	14.520	0.447	14.073	1,788	56,292	OK
3	14.625	0.542	14.083	2,168	56,332	Ag
4	14,690	0.632	14,058	2,528	56,232	$(56.842)(20.351) + 114,533$ 20,892
5	14,925	0.512	14,413	2,048	57,652	
6	14,455	0.382	14,073	1,528	56,292	= 60.85 oz/ton
			av.	2,035	56,842	OK

METALLICS ASSAY

Weight Pulp 20.351 AT Weight Metallics 0.541 AT Total Weight 20,892 AT

Mg Total 116.9630 Mg Gold 2,4305 Mg Silver 114,5325

REPORTED ASSAY

Gold 2.099 oz. per ton

Silver 60.85 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 8.54 per cent OK

Nickel 1.07 per cent OK

per cent

R-3-71

11/19/70

$$\begin{array}{r}
 36.66 \\
 15.71 \text{ AT tare} \\
 \hline
 20.95 \text{ AT met}
 \end{array}
 \quad
 \begin{array}{r}
 36.602 \\
 15.710 \\
 \hline
 20.892 \text{ AT dry}
 \end{array}
 \quad
 \begin{array}{r}
 20.950 \\
 20.892 \\
 \hline
 0.058 \text{ AT H}_2\text{O}
 \end{array}$$

$$\frac{0.058}{20.95} \times 100 = 0.28 \% \text{ H}_2\text{O}$$

$$\frac{15.7852}{29.166} = 0.5412 \text{ AT met,}$$

$$\frac{55.920}{7.5469} = \frac{X}{15.7852}$$

$$X = 116.9630 \text{ mg dose tot. met.}$$

$$\frac{1.162}{7.5469} = \frac{X}{15.7852}$$

$$X = 2.4305 \text{ mg Au tot met.}$$

Cu in met. 3-20 aliquots

$$1 \quad 12.73(50)(.004544) = 2.8923 \text{ g Cu/l.}$$

Ni in met.

$$1 \quad 25.1296 - 25.1053 = .0243$$

$$2 \quad 22.8992 - 22.8734 = .0258$$

$$3 \quad 22.6045 - 22.5788 = .0257$$

$$.0258(50)(.02032) = 0.2621 \text{ g Ni/l.}$$

$$\frac{2.8923}{7.5469} = \frac{X}{15.7852}$$

$$X = 6.0496 \text{ g Cu tot met}$$

$$\frac{0.2621}{7.5469} = \frac{X}{15.7852}$$

$$X = 0.6404 \text{ g Ni tot met.}$$

Cu in Pulp 3-1gr zls

$$1 \quad 17.05(.004544) = .0775 \text{ g Cu / 1gr pulp}$$

$$2 \quad 29.166(.0775) = 2.2604 \text{ g Cu / 1AT pulp}$$

$$3 \quad 2.2604(20.351) = 46.0014 \text{ g Cu in pulp}$$

$$20.892(29.166) = 609.3361 \text{ g in tot zpl.}$$

$$46.0014 \text{ g Cu pulp}$$

$$\frac{46.0014}{52.0510} \text{ g Cu met}$$

$$\frac{52.0510}{609.3361} \times 100 = 8.54 \% \text{ Cu}$$

$$\frac{6.5157}{609.3361} \times 100 = 1.07 \% \text{ Ni}$$

Ni in Pulp 3-1/2 gr zpls.

$$1 \quad 22.4890 - 22.4644 = .0246$$

$$2 \quad 23.8710 - 23.8480 = .0230$$

$$3 \quad 24.0310 - 24.0070 = .0240$$

$$(.0243)(2)(.02032) = .0099 \text{ g Ni /}$$

$$29.166(.0099) = 0.2887 \text{ g Ni / 1AT}$$

$$0.2887(20.351) = 5.8753 \text{ g Ni in Pulp}$$

$$5.8753 \text{ g Ni Pulp}$$

$$0.6404 \text{ g Ni met}$$

$$6.5157 \text{ tot Ni}$$

metallifer factor =

R-3-71 = Sweep

Metallifer = 0.541 A.T. = 2.59% =
 Pulp = $\frac{20.351}{100} = 97.41 = 593.5699$
 Total = 20.892 = 609.34869
 12% only: 1/4 A.T. Pulp

	#1	#2	#3	#4	#5	#6	Avg Pulp oz/Ton	R-3-71 oz/Ton
Metallifer = Ans. 430; Ag = 114.53 mg								
Pulps:								
Ag added	0	0	0	0	0	0		
Ag "	0	0	0	0	0	0		
Total Ag + Ag Added	0	0	0	0	0	0		
Main Ore	14.250	13.670	13.865	13.830	14.105	13.645		
Low "	0.850	0.850	0.760	0.860	0.820	0.810		
Total Ore	15.100	14.520	14.625	14.690	14.925	14.455		
Less Ag + Ag Added	0	0	0	0	0	0		
True Ore in Pulp	15.100	14.520	14.625	14.690	14.925	14.455		
Parted: Gold	0.537	0.447	0.542	0.632	0.512	0.382		
Silver by diff	14.563	14.073	14.083	14.058	14.413	14.073		
Gold found in Pulp:	0.537	0.447	0.542	0.632	0.512	0.382		
Less " added "	0	0	0	0	0	0		
+/- = Gold " " 1/4 A.T.	+ 0.537	+ 0.447	+ 0.542	+ 0.632	+ 0.512	+ 0.382		
= Silver " " " diff	14.563	14.073	14.083	14.058	14.413	14.073		
Gold per A.T. = Pulp = oz/Ton	2.148	1.788	2.168	2.528	2.048	1.528	2.035	
Silver " " " " " "	58.252	56.292	56.332	56.232	57.652	56.292	56.842	

Reported: 41.44
 Gold = $\frac{2.035 \times 20.351 + 2.430}{20.892} =$
 1156.792
 Silver: $\frac{56.842 \times 20.351 + 114.53}{20.892}$

Copper =
 Nickel =

2.099

60.85

854 %
 107 %

REPORT ON SWEEPS

U. S. {Mint
~~Assay Office~~} at DENVER, COLORADO

May 20, 1971, 19

26 Cans

{~~barrels~~
~~bags~~}

Duct Dust sweeps

Nos. R-4-71

	<i>Lb. Andp.</i>
Gross weight	<u>4969</u>
Tare	<u>546</u>
Net weight	<u>4423</u>
Moisture <u>1.29</u> %	
Dry weight	
Dry weight in tons (2,000 lb.)	
Computer	Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold	<u>0.927</u> ounces
Silver	<u>46.78</u> ounces
Copper = <u>42.00%</u>	ounces
Nickel = <u>5.81%</u>	ounces
Moisture <u>1.29</u> %	

5-20-71
(Date)

[Signature]
Assayer.

TOTAL OUNCES AND VALUE

Gold	fine ounces,	\$
Silver	" "	
	" "	
	" "	
Silver valued at		cents per fine ounce.

(Date)

Computer.

REPORT ON SWEEPS

U. S. {Mint
Assay Office} at DENVER, COLORADO

CANS February 25, 1971

26 {barrels
bags} Duct Dust sweeps

Nos. R-4-71

Gross weight Lb. Avdp. 4969

Tare 860-546-11

Net weight 4109-4423

Moisture 1.29 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 0.927 ounces

Silver 46.78 ounces

Copper = 42.00% ounces

Nickel = 5.81 ounces

Moisture 1.29 %

2/25/71 (Date) [Signature] Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

" "

" "

Silver valued at cents per fine ounce.

(Date) Computer.

1/20 change 5/20/71
By Mr. Darlington

SWEEPS ASSAY RECORD

Lot No. R-4-71 Description Dust Dust

Sacked _____ Sampled 11/30/70 Assayed _____ Reported _____

No. ^{cans} 26 Gross Weight 4969 Tare Weight 546 Net Weight 4423

Moisture 1.09%

PULP ASSAYS

Sample Weight 4 A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	Au oz/ton	Ag oz/ton	Au
1	12.64	0.242	12.398	0.968	49.592	$(1.011)(17.359) + .2546$ 19.198
2	12.72	0.242	12.478	0.968	49.912	= 0.927 oz/ton OK
3	12.39	0.277	12.113	1.108	48.452	
4	12.70	0.272	12.428	1.088	49.712	Ag $(49.44)(17.359) + 40.4521$
5	12.71	0.282	12.428	1.128	49.712	19.198
6	12.47	0.202	12.268	0.808	49.072	
				1.011	49.41	= 46.78 oz/ton OK

METALLICS ASSAY

Weight Pulp 17.359 AT Weight Metallics 1.839 AT Total Weight 19.198 AT

Mg Total 40.7067 Mg Gold 0.2546 Mg Silver 40.4521

REPORTED ASSAY

Gold 0.927 oz. per ton

Silver 46.78 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 42.00 per cent OK

Nickel 5.81 per cent OK

_____ per cent

R-4-71

11/30/70

35.159

34.908

19.449

15.710 AT Cu

15.710

19.198

19.449 AT met

19.198 AT dig

0.251 AT H₂O

$$\frac{0.251}{19.449} \times 100 = 1.29\% \text{ H}_2\text{O}$$

$$\frac{53.6444}{29.166} = 1.839 \text{ AT met.}$$

$$\frac{53.6444}{8.8492} = 6.06206$$

$$\frac{6.715}{8.8492} = \frac{x}{53.6444}$$

$$\frac{.042}{8.8492} = \frac{x}{53.6444}$$

8.8492 gms met used for
diss. & dil. to 1 l. assay

X = 40.7067 mg dose in tot met.

X = 0.2546 mg Au in tot met.

Met:

Dore	6.715
Au Part	0.042
Aq Dif	6.673

Cu - met.

1 30.0 ml

2 30.15

3 30.15

$$(30.15)(.004528)/(50) = 6.8260 \text{ gms Cu / load.}$$

$$\frac{6.8260}{8.8492} = \frac{x}{53.6444}$$

$$x = 41.3796 \text{ gms. Cu / tot metallized}$$

Ni - met.

1 25.1590 - 25.1044 = .0546

2 22.5186 - 22.4640 = .0546

3 22.9272 - 22.8724 = .0548

$$(.0546)/(2.032)(50) = 0.5547 \text{ gms Ni / load.}$$

$$\frac{.5547}{8.8492} = \frac{x}{53.6444}$$

$$x = 3.3626 \text{ gms Ni / tot met.}$$

Cu - Pulp 1 gr splo.

1 83.75

2 84.70

3 84.40

$$(84.55)(.004528) = 0.3828 \text{ gms Cu / 1 gr pulp}$$

$$\text{or } (.3828)(29.166) = 11.1647 \text{ gms Cu / 1 AT pulp}$$

$$(17.359)/(11.1647) = 193.8080 \text{ gms Cu in pulp}$$

$$(19.198)(29.166) = 559.9289 \text{ gms in tot splo.}$$

Ni - Pulp 1 gr splo

1 34.3342 - 34.0510 = 0.2832

2 31.3386 - 31.0520 = 0.2866

3 33.5934 - 33.3099 = 0.2836

$$(0.2834)(2.032) = .0576 \text{ gms Ni / gr pulp}$$

$$\text{or } (.0576)(29.166) = 1.6800 \text{ gms Ni / 1 AT pulp}$$

$$(17.359)(1.6800) = 29.1631 \text{ gms Ni in pulp}$$

41.3796 gms Cu in met

193.8080 gms Cu in Pulp

235.1876 gms tot Cu

3.3626 gms Ni in met

29.1631 gms Ni in Pulp

32.5257 gms tot Ni

$$\frac{235.1876}{559.9289} \times 100 = 42.00\% \text{ Cu}$$

$$\frac{32.5257}{559.9289} \times 100 = 5.81\% \text{ Ni}$$

Metal F = 6.062

Dust
R-4-71 Dust

$$\begin{aligned}
 \text{Metall.} &= 1.839 \text{ A.T.} = 9.58\% = 53.637\% \\
 \text{Pulp} &= 17.359 \text{ " } = 90.42\% = 506.3030\% \\
 \text{Total} &= 19.198 \text{ " } = 559.9403\% \\
 &= 19.198 \text{ " } = 1/25 = 1/4 \text{ A.T. Pulp}
 \end{aligned}$$

	1/4 A.T. Gold	1/4 A.T. Silver	#1	#2	#3	#4	#5	#6	Arg. Pulp oz/Ton	R-4-71 oz/Ton
Metall. = Au 0.255 Ag 40.452	↔	↔								
Pulp										
Au added			0	—	—	—	—	—		
Ag			0	—	—	—	—	—		
Total Au + Ag Added			0	—	—	—	—	—		
Main Ore			11.510	11.650	11.450	11.625	11.610	11.570		
Corr			1.130	1.070	0.940	1.075	1.100	0.880		
Total Ore			12.640	12.720	12.390	12.700	12.710	12.470		
Less: Au + Ag Added			—	—	—	—	—	—		
True Ore in Pulp			12.640	12.720	12.390	12.700	12.710	12.470		
Parted: ✓ for Gold			0.242	0.242	0.277	0.272	0.282	0.202		
✓ for Silver (Ref)			12.398	12.478	12.113	12.428	12.428	12.268		
Gold found in Ore Pulp			0.242	0.242	0.277	0.272	0.282	0.202		
Less " added			—	—	—	—	—	—		
+/- = Gold in Pulp / 1/4 A.T.			+ 0.242	+ 0.242	+ 0.277	+ 0.272	+ 0.282	+ 0.202		
= Silver			12.398	12.478	12.113	12.428	12.428	12.268		
Gold per A.T. = Pulp = oz/Ton			0.968	0.968	1.108	1.088	1.128	0.808	1.011	
Silver " " = " = ✓			49.592	49.912	48.452	49.712	49.712	49.072	49.408	

Reported: 17.550

$$\text{Gold} = \frac{1.011 \times 17.359 + 0.255}{19.198} =$$

0.927

$$\text{Silver} = \frac{859.613 \times 17.359 + 40.452}{19.198} =$$

46.78

Copper =
Nickel =42.00 % OK
5.81 % MC

REPORT ON SWEEPS

U. S. {Mint
Assay Office} at DENVER, COLORADO

February 25, 1971

58 {barrels
bags} Cottrell sweeps

Nos. R-5-71

Gross weight Lb. Andp. 2863
Tare 116
Net weight 2747
Moisture 0.48 %
Dry weight
Dry weight in tons (2,000 lb.)
Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 3.351 ounces
Silver 50.86 ounces
Copper = 20.58 ounces
Nickel = 5.83 ounces
Moisture 0.48 %

2-25-71 (Date) *H. Frost Jr.* Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$
Silver " "
" "
" "

Silver valued at cents per fine ounce.

(Date) Computer.

SWEEPS ASSAY RECORD

Lot No. R-5-71

Description Cottrell

Sacked _____ Sampled 12/1/70 Assayed _____ Reported _____

No. Sacks ^{dbl} 58 Gross Weight 2863 Tare Weight 116 Net Weight 2747

Moisture 0.48%

PULP ASSAYS

Sample Weight $\frac{1}{4}$ A.T. _____

1st run

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	Au oz/Ton	Ag oz/Ton
1	12,370	0,112	12,258	6,448	49,032
2	12,240	0,132	12,108	0,528	48,432
3	12,305	0,122	12,183	0,488	48,732
4	12,255	0,082	12,173	0,328	48,692
5	12,255	0,052	12,203	0,208	48,812
6	12,180	0,062	12,118	0,248	48,472
				<u>9.5</u> 0,374	<u>48,695</u>

*Gold = 3.351 g/Ton
Silver = 50.86 g/Ton*

METALLICS ASSAY

Weight Pulp 10.225 AT Weight Metallics .007 AT Total Weight 10.232 AT

Mg Total 22.305 Mg Gold 0.392 Mg Silver 21.913

REPORTED ASSAY

Gold 3.351 oz. per ton

Silver 50.86 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 20.58 per cent

Nickel 5.83 per cent

per cent

R-5-71

12/1/70

24.711

24.662

10.281

14.430 AT tare14.43010.232

10.281 AT wet

10.232 AT dry

0.049 AT H_2O

$$\frac{0.049}{10.281} \times 100 = 0.48\% H_2O$$

0.2135 gr met.

0.0073 AT met.

Cu - Pulp $\frac{1}{2}$ gr ysl.

1 22.75 ml 22.73 av

2 22.50

3 22.70

$$(22.73)(.004528)/(2)(100) = 20.58\% Cu$$

Ni - Pulp $\frac{1}{2}$ gr ysl.

1 34.1954 - 34.0505 = 0.1449

$$(.1449)(.2033)(2)(100) = 5.89\%$$

2 31.1934 - 31.0514 = 0.1420

(.1420)

$$= 5.77\% \quad av = 5.83\%$$

3 33.4526 - 33.3092 = 0.1434

(.1434)

$$= 5.83\%$$

SWEEPS ASSAY RECORD

Lot No. R-5-71

Description _____

Sacked _____

Sampled 9/24/22

Assayed _____

Reported _____

No. Sacks _____

Gross Weight _____

Tare Weight _____

Net Weight _____

Moisture _____

PULP ASSAYS

Sample Weight $\frac{1}{4}$

A.T. _____

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	Au oz/ton	Ag oz/ton
1	12,285	0.037	12,248	0.148	48,992
2	12,245	0.027	12,218	0.108	48,872
3	12,180	0.087	12,093	0.348	48,372
4	12,300	0.002	12,298	0.008	49,192
5	12,225	0.072	12,153	0.288	48,612
6	12,235	0.032	12,203	0.128	48,812
			av	0.171	48,809

METALLICS ASSAY

Weight Pulp _____

Weight Metallics _____

Total Weight _____

Mg Total _____

Mg Gold _____

Mg Silver _____

REPORTED ASSAY

Gold _____ oz. per ton

Silver _____ oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

per cent _____

per cent _____

per cent _____

R-5-71

Cottrell
only

OK

Metallurgy = 0.007 AT. 0.07%
Pulp = 10.225 = 99.93%
Total = 10.232

Met F = 0. -

1st Run 1/4 A.T. Pulp

1 Repeat: 1/4 A.T. Pulp

	#1	#2	#3	#4	#5	#6	#1	#2	#3	#4	#5	#6
Metallurgy: Au=0.392 Ag=21.913												
Pulp only:												
Pulp												
Au added												
Ag "												
Total Au+Ag added	0	0	0	0	0	0	0	0	0	0	0	0
Main Ore	11470.94	11335	11475	11435	11455	11310	11410	11470	11300	11540	11550	11455
Corr	0.900	0.905	0.830	0.820	0.800	0.870	0.875	0.775	0.880	0.760	0.675	0.780
Total Ore	12370	12240	12305	12255	12255	12180	12285	12245	12180	12300	12225	12235
Less Au+Ag Added	12370	12240	12305	12255	12255	12180	12285	12245	12180	12300	12225	12235
True Ore in Pulp	0.112	0.132	0.122	0.082	0.052	0.062	0.037	0.027	0.087	0.002	0.072	0.032
Partial: " for Gold	12258	12108	12183	12173	12203	12118	12248	12218	12093	12298	12153	12203
" " Silver (Ore)												
Gold found in Ore	0.112	0.132	0.122	0.082	0.052	0.062	0.037	0.027	0.087	0.002	0.072	0.032
Less: " Added												
+/- = Gold in Pulp 1/4 A.T.	+ 0.112	+ 0.132	+ 0.122	+ 0.082	+ 0.052	+ 0.062	0.037	0.027	0.087	0.002	0.072	0.032
= Silver	12258	12108	12183	12173	12203	12118	12248	12218	12093	12298	12153	12203
Gold per AT = Pulp = oz/Ton	0.448	0.528	0.488	0.328	0.208	0.248	0.148	0.108	0.348	0.008	0.288	0.128
Silver " " " "	49.032	48432	48732	48692	48812	48472	48992	48872	48372	49192	48612	48812
Average Gold (oz/Ton) 1st Run					0.375		} Use All for Gold in Buy Direct					
" " " 2nd "					0.204							
" Silver " 1st Run					48695							
" " " 2nd "					48809							
					0.273							

Reported 2.0369
Gold = $0.297 \times 10.225 + 0.392 =$
10.232
488.469
Silver = $48.750 \times 10.225 + 21.913 =$
10.232

Copper =
Nickel =

OK R.S.

Angus 10/23

REPORT ON SWEEPS

U. S. {Mint
~~Assay Office~~} at DENVER, COLORADO

February 25, 1971

50 {bags
~~bars~~} Cottrell sweeps

Nos. R-6-71

Gross weight ^{Lb. Avdp.} 2604

Tare 424

Net weight 2180

Moisture 0.54 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 2.448 ounces

Silver 446.74 ounces

Copper = 20.15 ounces

Nickel = 5.46 ounces

Moisture 0.54 %

2-25-71 (Date) *H. Frost* Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

" "

" "

Silver valued at cents per fine ounce.

(Date) Computer.

OK RS

SWEEPS ASSAY RECORD

Lot No. R-6-71Description Cottrell

Sacked

Sampled 12/7/70

Assayed

Reported

No. Sacks ^{DBI} 50Gross Weight 2604Tare Weight 424Net Weight 2180Moisture 0.54%

PULP ASSAYS

Sample Weight 1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	Ag oz/ton	Ag oz/ton	
1	111.720	0.572	111.148	2.288	444.592	Avg: 2.448 oz/Ton
2	111.780	0.617	111.163	2.468	444.652	
3	111.985	0.617	111.368	2.468	445.472	Ag: 446.74 oz/Ton
4	112.420	0.662	111.758	2.648	447.032	
5	112.725	0.632	112.093	2.528	448.372	
6	112.000	0.572	111.428	2.288	445.712	
				2.448	445.972	

METALLICS ASSAY

Weight Pulp 17.114 AT Weight Metallics 0.003 AT Total Weight 17.117 ATMg Total 14.495Mg Gold TraceMg Silver 14.495

REPORTED ASSAY

Gold 2.448 oz. per tonSilver 446.74 oz. per ton

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 20.15 per centNickel 5.46 per cent

per cent

R-6-71

12/7/70

32.920

32.827

17.210

15.710 AT Core15.71017.117

17.210 AT wet

17.117 AT dry

0.093 AT H₂O

$$\frac{.093}{17.210} \times 100 = 0.54\% \text{ H}_2\text{O}$$

$$.0980 \text{ gms. met.}$$

$$0.0033 \text{ AT "}$$

Cu - Pulp $\frac{1}{2}$ g. yls.

1 22.15

2 22.35

3 21.85

$$(22.25)(.004528)(2)(100) = 20.15\% \text{ Cu}$$

Ni - Pulp $\frac{1}{2}$ g. yls.

$$1 \quad 22.2392 - 22.1044 = 0.1348$$

$$(0.1344)(.2032)(2)(100) = 5.46\%$$

$$2, \quad 22.5968 - 22.4644 = 0.1324$$

$$3 \quad 23.0068 - 22.8728 = 0.1340$$

$$\text{av} = 0.1344$$

R-6-71

Cathell
only

Metallics = 0.003 AT
 Pulp = 17.114 "
 Total = 17.117 "

Met F = 0

	#1	#2	#3	#4	#5	#6	Oz. Ag/Ton Pulp
Metallics: Au = 0.000; Ag = 14.495							
Pulps:							
Au added							
Ag							
Total Au + Ag Added	0						
Main Dore	107.950 mg	107.790	107.515	108.576	108.385	107.975	
Corr "	3.770	3.990	4.470	3.910	4.140	4.025	
Total Dore	111.720	111.780	111.985	112.420	112.725	112.000	
Less Au + Ag Added							
Net Dore in Pulp	111.720	111.780	111.985	112.420	112.725	112.000	
Parted: ✓ for Gold	0.572	0.617	0.617	0.662	0.632	0.572	
✓ ✓ Silver (Dif)	111.148	111.163	111.368	111.758	112.093	111.428	
Gold found in Dore	0.572	0.617	0.617	0.662	0.632	0.572	
Less " Added "							
+1 = Gold in Pulp 1/4 A.T.	0.572	0.617	0.617	0.662	0.632	0.572	
= Silver ✓	111.148	111.163	111.368	111.758	112.093	111.428	
Gold per A.T. = Pulp = oz/Ton	2.388	2.468	2.468	2.448	2.528	2.388	2.448
Silver ✓ ✓ = ✓ =	444.592	444.652	445.472	447.032	448.372	445.712	445.972

Reported:

4.9951

Gold: $2.448 \times 17.114 + 0.000 =$
 17.117

Silver: $445.972 \times 17.114 + 14.495 =$
 446.74

Copper =
 Nickel =

20.15%
 546

REPORT ON SWEEPS

U. S. {Mint
Assay Office} at DENVER, COLORADO

June 15, 1971

16 {barrels
bags} Ingot Room sweeps

Nos. R-7-71

Lb. Avdp.

Gross weight 3653

Tare 336

Net weight 3317

Moisture 0.13 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold NONE ounces

Silver 6.18 ounces

Copper = 16.60% ounces

Nickel = 3.30% ounces

Moisture 0.13 %

6-15-71 (Date) *R. Frost, Jr.* Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

" "

" "

Silver valued at cents per fine ounce.

(Date) Computer.

SWEEPS ASSAY RECORD

Lot No. R-7-71

Description

Ingot Room Grinds
Black

Sacked

Sampled

5/24/71

Assayed

Reported

No. Sacks 6 CANS Gross Weight 3653 Tare Weight 336 Net Weight 3317Moisture 0.134%

PULP ASSAYS

Sample Weight

1/4

A.T.

No.	Total Wgt. Ave. Ag Incl. Corrections	Mg Gold	Mg Silver	Ag oz/ton
1	1.313 mg	0	1.313	5.252
2	1.288 mg	0	1.288	5.152
3	1.064 mg	0	1.064	4.256
4	1.238 mg	0	1.238	4.952
AVE	1.226 mg		1.226	4.904

No GoldAg(4.904) 19.848 + 40.39622.280 AT= 6.182 oz/ton

METALLICS ASSAY

Weight Pulp 19.848 AT Weight Metallics 2.432 AT Total Weight 22.280 ATMg Total 40.396 Mg Gold 0.00 Mg Silver 40.396

REPORTED ASSAY

Gold 0.000 oz. per tonSilver 6.18 oz. per tonPlatinum oz. per tonPalladium oz. per tonIridium oz. per tonCu 16.60 per centNi 3.30 per cent

per cent

Moisture

36.74 AT 36.71 AT
14.43 AT TARE 14.43 AT
22.31 AT 22.28 AT

22.31 AT Wet WT
22.28 AT Dry WT
0.03 AT Moisture

$$\frac{0.03 \text{ AT H}_2\text{O}}{22.31 \text{ AT}} \times 100 =$$

0.134% H₂O

Cu = Pulp

1) 12.96% 12.78% 12.82%
2) 13.18% 13.46% 12.69%
3) 13.59% 13.46% 12.69%
4) 13.41% 13.23%
Avg 13.26

Ni Pulp

3.12% Ni

Rus

3.00% Ni

3.06% AVE

Metallics

70.9208 grams split to 8.4709 grams
2.4316 AT 0.2904 AT

Pore Core Total wt
4.500 mg 0.325 4.825 mg

$$\frac{70.9208}{8.4709} \times 4.825 = 40.396 \text{ mg}$$

Cu Metallics

16.40 ml 0.0045305 x 50 = 3.7150 gm

$$\frac{70.9208}{8.4709} \times 3.7150 = 31.103 \text{ grams Cu in met.}$$

Ni Metallics

0.0442 x 20.32% x 50 =

0.4491 gm

$$\frac{70.9208}{8.4709} \times 0.4491 = 3.760 \text{ grams of Ni}$$

% Cu

$$(19.848 \times 29.166 \times 1.326)$$

$$\frac{76.760 + 31.103 \text{ grams of Cu Crystals}}{29.166 \times 22.280 \text{ AT}}$$

$$\frac{107.863}{649.818} \times 100 = 16.60\% \text{ Cu}$$

% Ni

$$(19.848) 29.166 (0.306)$$

$$\frac{17.711 + 3.760 \text{ grams of Ni in metallics}}{29.166 \times 22.280 \text{ AT}}$$

$$\frac{21.471}{649.818} \times 100 = 3.30\% \text{ Ni}$$

Sweeps

1961-1971

Sweeps

Assays

Sweeps:

Are the following sold or on Hand?

9-14-71

R-3-70-SOLD

C-1-71-SOLD

R-1-71-SOLD

R-6-70-SOLD

C-2-71-SOLD

R-2-71-SOLD

R-7-70-SOLD

R-3-71-SOLD

6/16/71

R-4-71-SOLD

SALE OF SWEEPS

R-3/7-70

R-5-71-SOLD

R-1/6-71

R-6-71-SOLD

C-1/2-71

R-7-71-ON HAND

8/7/73

Where are Reports for:

R-4-70

R-5-70

EL/2/8

Ecy.

$$.388 \times$$

$$0. T$$

$$.3888 \times$$

$$50. =$$

$$19.4400$$

$$.1673 \times$$

$$4. =$$

$$.6692$$

$$23.277 \times$$

$$29.166 =$$

$$678.8970$$

$$24.371 \times$$

$$29.166 =$$

$$710.8046$$

$$678.897 \times$$

$$.669 =$$

$$454.1821$$

$$473.622 \div$$

$$710.805 =$$

$$.6663$$

$$.3374 \times$$

$$.2032 =$$

$$.0686$$

$$0. T$$

$$.0686 \times$$

$$50. =$$

$$3.4300$$

$$45.793 \div$$

$$710.805 =$$

$$.0644$$

$$.3371 \times$$

$$.2032 =$$

$$.0685$$

$$0. T$$

$$.0685 \times$$

$$50. =$$

$$3.4250$$

$$.0766 \times$$

$$.2032 =$$

$$.0156$$

$$0. T$$

$$.0156 \times$$

$$4. =$$

$$.0624$$

$$678.897 \times$$

$$.0624 =$$

$$42.3632$$

$$0. T$$

UNITED STATES GOVERNMENT

Memorandum

TO :

Coining

DATE:

7/16/76

FROM :

Assay

SUBJECT:

Preliminary Sweeps Assays

Mr. Bonner present 3 samples to be checked, identified as follows:

	<u>Gold</u>	<u>Silver</u>
A ₁	None	None
Cottrell Dust #3	None	50 oz/Ton
Cottrell Dust #2	None	None

A₁ and Cottrell Dust #2 should be discarded.

Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan

W. Great, Jr.



SWEEPS ASSAY RECORD

Lot No. C-2-76 Resample Description Coiners Alley Tank
 Sacked _____ Sampled 4/28/76 Assayed 5/5/76 Reported _____
 @ _____
 NO. Sacks @ _____ Gross Weight _____ Tare Weight _____ Net Weight _____
 Moisture 6.72%

PULF ASSAYS

Sample Weight 1/4 A.T.

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver
1		39.99	0	39.99
2		39.86	0	39.86
3		40.33	0	40.33
4		40.38	0	40.38
				40.14 av

$Au = 0$

Ag

$(40.14)(4)(24.596) + 15.05$

24,900

$= 159.20 \text{ oz./ton}$

METALLICS ASSAY

Weight Pulp 24,596 Weight Metallics 0.304 Total Weight 24,900
 Mg Total 15.05 Mg Gold 0 Mg Silver 15.05

REPORTED ASSAY

Gold 0 oz. per ton
 Silver 159.20 oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 60.07 per cent
 Nickel 6.43 per cent
 Zinc _____ per cent

40.654

38.860

26.694

$$\frac{1.794 (100)}{26.694} = 6.72\%$$

$$\frac{13.960}{26.694} \text{ AT tare } \frac{13.960}{24.900} \text{ AT dry}$$

24.900

1.794 AT H₂OH₂O

	dore ^{mg}	dore ^{mg} con	tot dore ^{mg}	Au	Ag ^{mg}
net	14.35	0.70	15.05	0	15.05
1	38.35	1.64	39.99	0	39.99
2	38.12	1.74	39.86	0	39.86
3	38.58	1.75	40.33	0	40.33
4	38.58	1.80	40.38	0	40.38

SWEEPS ASSAY RECORD

Lot No. C-2-76

Description Cornier alley Tank

Sacked

Sampled

Assayed 4/27/76 Reported

NO. Sacks @ 101 Gross Weight 8836 Tare Weight 735 Net Weight 8101

Moisture 19.18%

PULP ASSAYS

Sample Weight

1/4

A.T.

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver	
1		74.23	0.58	70.65	$(0.23)(4)(15.010) + 0.18 =$
2		69.38	0.28	69.10	15.322
3		70.13	0	70.13	$= 0.913 \text{ oz./ton}$
4		71.78	0.06	71.72	Ag
			0.23 av	70.40 av	$(70.40)(4)(15.010) + 11.86 =$
					15.322
					$= 276.64 \text{ oz./ton}$

METALLICS ASSAY

Weight Pulp 15.010 AT Weight Metallics 0.312 AT Total Weight 15.322 AT

Mg Total 12.04 Mg Gold 0.18 Mg Silver 11.86

REPORTED ASSAY

Gold 0.913 oz. per ton

Silver 276.64 oz. per ton

Platinum - oz. per ton

Palladium - oz. per ton

Iridium - oz. per ton

Copper 60.07 per cent

Nickel 6.43 per cent

Zinc - per cent

C-2-76

33.432

29.795

18.959

3.637

14.473 AT (ave)

14.473 AT (ave)

15.322

18.959

18.959 AT (net)

15.322 AT (day)

363.7 AT (40)

18.959

$$\frac{3.637}{18.959} \times 100 = 19.18\%$$

	Dose (mg)	Dose (cc)	tot Dose	Au	Ag
Met	11.24	0.80	12.04	0.18	11.86
1	67.89	3.34	71.23	0.58	70.65
2	65.78	3.60	69.38	0.28	69.10
3	67.27	2.86	70.13	0	70.13
4	68.87	2.91	71.78	0.06	71.72
				0.23 av	70.40 av

Cu - Met.

3-25 ml aliquots

Entire metallics (3.12 AT) was diss.

$$\begin{array}{r} \textcircled{6} 10.5955 \\ 10.2908 \\ \hline 0.3504 \end{array}$$

$$\begin{array}{r} \textcircled{7} 10.6639 \\ 10.3088 \\ \hline 0.3551 \end{array}$$

$$\begin{array}{r} \textcircled{8} 10.7994 \\ 10.4438 \\ \hline 0.3556 \end{array}$$

$$0.3551 \text{ g Cu} / 35 \text{ ml av.}$$

dil. to 500 ml.

$$(0.3551)(100) = 7.102 \text{ g Cu / Met.}$$

Cu - Pulp 3-1/2 gr. sfls.

$$\begin{array}{r} \textcircled{3} 10.8210 \\ 10.5228 \\ \hline 0.2982 \end{array}$$

$$\begin{array}{r} \textcircled{4} 11.0526 \\ 10.7538 \\ \hline 0.2988 \end{array}$$

$$\begin{array}{r} \textcircled{5} 10.8203 \\ 10.5218 \\ \hline 0.2985 \end{array}$$

$$0.2985 \text{ g Cu av. } (0.2985)(2) = 0.5970 \text{ g Cu / 1 gr pulp}$$

$$15.010 \text{ AT pulp} + 0.312 \text{ AT Met} = 15.322 \text{ AT tot. sfl.}$$

$$(15.010)(29.166) = 437.782 \text{ g Cu pulp}$$

$$(15.322)(29.166) = 446.882 \text{ g Cu tot. sfl.}$$

$$(437.782)(0.597) = 261.356 \text{ g Cu / pulp}$$

$$[(261.356 + 7.102) 100] \div 446.882 = 69.07\% \text{ Cu}$$

C-2-76

4/27/76

Ni - Met

3-25 ml aliquots

⑧ 23.5786

⑨ 23.5849

⑩ 23.4967

23.2756

23.2832

23.1948

0.3030

0.3016

0.3019

0.3022 av.

$$(.2032)(0.3022)(20) = 1.228 \text{ gm Ni/Met.}$$

Ni - Pulp

3-1/2 gr. rpl.

④ 23.9896

⑤ 24.4700

⑥ 24.1561

23.8360

24.3152

24.0016

0.1536

0.1548

0.1545

0.1543 av.

$$(.2032)(.1543)(2) = .0628 \text{ gm Ni / 1 gr pulp}$$

$$15.010 \text{ AT pulp} + 0.312 \text{ AT Met} = 15.322 \text{ AT tot. rpl.}$$

$$(15.010)(29.166) = 437.782 \text{ gm. pulp}$$

$$(15.322)(29.166) = 446.882 \text{ gm. tot. rpl.}$$

$$(437.782)(.0628) = 27.493 \text{ gm Ni in pulp}$$

$$[27.493 + 1.228](100) \div 446.882 = 6.43\% \text{ Ni}$$

Material

SWEEPS ASSAY RECORD

Lot No. R-1-76 Description _____
 Sacked _____ Sampled _____ Assayed 4/27/76 Reported 4-28-76
 @ _____
 NO. Sacks @ 39 Gross Weight 2609 Tare Weight 276 Net Weight 2333
 Moisture 0.43%

PULP ASSAYS

Sample Weight _____ A.T. _____

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver

METALLICS ASSAY

Weight Pulp 17.806 AT Weight Metallics 5.174 AT Total Weight 22.980 AT
 Mg Total 0 Mg Gold 0 Mg Silver 0

REPORTED ASSAY

Gold 0 oz. per ton
 Silver 0 oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper 35.53 per cent
 Nickel 0.50 per cent
 Zinc _____ per cent

R-1-76

37.040

36.940

23.080

0.100

X 100 = 9.99

13.960 AT (tue)

13.960 AT (tue)

22.980

23.080

H₂O

23.080 AT (wet)

22.980 AT (dry)

0.100 AT (H₂O)

Cu - met.

3 - 20 ml aliquots

Entire spl. (5.174 AT) diss. & dil.

① 11.6420

② 11.4345

③ 11.7407

to 2000 ml.

10.4245

10.2162

10.5228

1.2175

1.2183

1.2179

av = 1.2179

(1.2179)(100) = 121.790 g Cu / met.

Cu - Pulp

3 - 1/2 g pulp

① 10.6362

② 10.8650

③ 10.6330

10.5228

10.7538

10.5218

0.1134

0.1112

0.1112

av = 0.1119

(0.1119)(2) = 0.2238 g Cu / 1 g pulp

17.806 AT pulp + 5.174 AT met = 22.980 AT tot. spl.

(17.806)(29.166) = 519.330 g pulp

(22.980)(29.166) = 670.235 g tot. spl.

(519.330)(.224) = 116.330 g Cu in pulp

[116.330 + 121.790](100) ÷ 670.235 = 35.53% Cu

R-1-76

4/27/76

Ni-Met. 3-20 ml aliquots / 1000 ml

⑧	23.3192	⑨	23.3267	⑩	23.2384	
	<u>23.2754</u>		<u>23.2828</u>		<u>23.1944</u>	0.0439 av
	0.0438		0.0439		0.0440	

$$(0.0439)(1.2032)(100) = 0.890 \text{ g Ni / Met}$$

Ni-pulp 3-1/2 gr. spls.

⑥	23.8486	⑦	24.3263	⑧	24.0125	
	<u>23.8358</u>		<u>24.3148</u>		<u>24.0013</u>	0.0118 av.
	0.0128		0.0115		0.0112	

$$(0.0118)(1.2032)(2) = 0.0048 \text{ g Ni / 1 gr pulp}$$

$$17.806 \text{ A + pulp} + 5.174 \text{ AT Met.} = 22.980 \text{ AT tot. spl.}$$

$$(17.806)(29.166) = 519.330 \text{ g. pulp}$$

$$(22.980)(29.166) = 670.235 \text{ g. tot. spl.}$$

$$(519.330)(0.0048) = 2.4928 \text{ g. Ni in pulp}$$

$$[2.493 + 0.890](100) \div 670.235 = 0.50\% \text{ Ni}$$

[illegible]

REPORT ON SWEEPS

U. S. {Mint Assay Office} at Denver

12/12, 1975

50 {barrels bags} Coiner's Alley sweeps
Tank 1

Nos. C-1-76

Gross weight 3090 ^{Lb. Assp.}

Tare 50

Net weight 3040

Moisture 5.02 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold _____ ounces

55.3770 ^{Silver} _____ ounces

4.57 % _____ ounces

2.80 % _____ ounces

Moisture 5.0220 %

(Date)

W. H. H. H.
Assayer.

TOTAL OUNCES AND VALUE

Gold _____ fine ounces, \$

Silver _____ " "

_____ " "

_____ " "

Silver valued at _____ cents per fine ounce.

(Date)

Computer.

<u>Description</u>	<u>Quantity</u>	<u>Unit Price</u>	<u>Total</u>
Coiners Alley Tank			

Description

50 @ 1 lb. Sampled 4-13 Assayed Reported

NO. Sacks @ ea. Gross Weight 3090 Tare Weight 50 Net Weight 3040

Moisture 5.02 %

Sample Weight A.T.

[illegible][illegible][illegible]

REPORTED ASSAY

Gold	oz. per ton
------	-------------

Silver	oz. per ton
--------	-------------

Platinum	oz. per ton
----------	-------------

Palladium	oz. per ton
-----------	-------------

Iridium	oz. per ton
---------	-------------

Copper 55.37 per cent

Nickel 4.57 per cent

Zinc 2.80 per cent

SWEETS ASSAY RECORD

Lot No. _____
 Description _____
 Sampled _____
 Assayed _____
 Reported _____
 No. _____
 Gross Weight _____
 Tare Weight _____
 Net Weight _____
 Moisture _____

METALLIC ASSAY

Weight Polished _____
 Weight Metastals _____
 Total Weight _____
 % Gold _____
 % Silver _____

REPORTED ASSAY

Gold _____ oz. per ton
 Silver _____ oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper _____ per cent
 Nickel _____ per cent

REPORT ON SWEEPS

U. S. {Mint Assay Office} at DENVER, Colo
JULY 1, 1975
120 {barrels} DIPTANK, SCREEN
 {bags} DUST DUST + sweeps
 COTTRELL
Nos. R-8-75

Gross weight 7602 Lb. Assp.
Tare 120
Net weight 7482
Moisture 0.72 %
Dry weight _____
Dry weight in tons (2,000 lb.) _____
Computer _____ Weigher _____

ASSAY CONTENT PER TON (2,000 lb.)

Gold 0.190 ounces
Silver 2.21 ounces
Copper = 40.40 %
NICKEL = 0.29 %
Moisture 0.72 %
7-1-75
(Date) Assayer.

TOTAL OUNCES AND VALUE

Gold _____ fine ounces, \$ _____
Silver _____ " " _____
" " _____
" " _____
Silver valued at _____ cents per fine ounce.
(Date) Computer.

SWEEPS ASSAY RECORD

Dip Tank

Lot No. R-8-75

Description Screen Duct Dust & Cottrell

Sacked 5-29-75 Sampled 5-30-75 Assayed _____ Reported _____

120 @ 116
 NO. Sacks @ ea. Gross Weight 7602 Tare Weight 120 Net Weight 7482

Moisture 0.72%

PULP ASSAYS

Sample Weight 1/4 A.T.

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver	
1	.880		.085	.795	AV-
2	.775		.035	.740	$.050(4)(9.596) + .835$
3	.835		.050	.785	<u>14.501</u>
4	.780		.030	.750	= 0.190 oz./ton
					Ag-
					$.768(4)(9.596) + 2.585$
					<u>14.501</u>
					= 2.211 oz./ton
Av.	.818		.050	.768	

METALLICS ASSAY

Weight Pulp 9.596 Weight Metallics 4.905 Total Weight 14.501

Mg Total 3.420 Mg Gold 0.835 Mg Silver 2.585

REPORTED ASSAY

Gold 0.190 oz. per ton

Silver 2.211 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 40.40 per cent

Nickel 0.29 per cent

Zinc _____ per cent

30
 Rep. 7-1-75

SWEEP ASSAY RECORD

Description

Lot No.

Reported

Received

Sampled

Net Weight

Gross Weight

Gross Weight

Balance

Lot No.	Net Weight	Gross Weight	Gross Weight	Net Weight	Reported

WEIGHTS AND MEASURES

Total Weight

Weight of Sample

Weight of Sample

Net Weight

Gross Weight

Gross Weight

REPORTED ASSAY

Gold	Per Cent
Silver	Per Cent
Copper	Per Cent
Platinum	Per Cent
Palladium	Per Cent
Iron	Per Cent
Lead	Per Cent
Other	Per Cent

REPORT ON SWEEPS

U. S. {Mint
Assay Office} at _____

_____, 19____

75 {barrels
bags} COINERS ALLY sweeps

TANK

Nos. C-2-75

Lb. Avdp.

Gross weight 4004

Tare 75

Net weight 3929

Moisture 5.39 %

Dry weight _____

Dry weight in tons (2,000 lb.) _____

Computer _____ Weigher _____

ASSAY CONTENT PER TON (2,000 lb.)

Gold NONE ounces

Silver 13.40 ounces

Copper 58.06 ounces

NICKEL 4.53 ounces

Moisture 5.39 %

4-14-75
(Date)

Assayer.

TOTAL OUNCES AND VALUE

Gold _____ fine ounces, \$ _____

Silver _____ " " _____

_____ " " _____

_____ " " _____

Silver valued at _____ cents per fine ounce.

_____ (Date) _____ Computer.

COIN	Alley
Description	TANK
1950	
1951	
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2132	
2133	

Description

75 @ 1 lb.
NO. Sacks @ 60 Gross Weight 4004 Tare Weight 75 Net Weight 3929

Moisture 5.39%

Sample Weight 14 A.T.

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver
1	2.155	0.00	} All Ag	$ \begin{aligned} & \text{Ag-} \\ & \underline{3.275(4)(13.956) + 8.835} \\ & \quad 14.300 \\ & = 13.403 \text{ oz./ton} \end{aligned} $
2	3.245			
3	3.370			
4	3.210			
Av	3.275			

Weight Pulp 13.956 Weight Metallics 0.344 Total Weight 14.300

Mg Total 8.835 Mg Gold 0 Mg Silver 8.835

Gold 11.1 oz. per ton

Silver 13.403 oz. per ton 13.40

Platinum	oz. per ton
----------	-------------

Palladium	oz. per ton
-----------	-------------

Iridium	oz. per ton
---------	-------------

Copper 58.06 per cent

Nickel 4.53 per cent

Zinc _____ per cent

SWITCH ASSAY RECORD

Lot No. _____
 Sampled _____
 Reported _____
 Gross Weight _____
 Net Weight _____
 Moisture _____

REPORTING ASSAY

Net Total _____
 Net Silver _____
 Net Gold _____
 Net Total _____
 Net Silver _____
 Net Gold _____

REPORTING ASSAY

Net Total _____
 Net Silver _____
 Net Gold _____
 Net Total _____
 Net Silver _____
 Net Gold _____
 Net Total _____
 Net Silver _____
 Net Gold _____

REPORT ON SWEEPS

U. S. {Mint
Assay Office} at _____

_____, 19____

118 {barrels
bags} COTTRELL + DUST sweeps
DUST

Nos. R-7-75 _____

Lb. Assp.

Gross weight 6850 _____

Tare 118 _____

Net weight 6732 _____

Moisture 0.58 % _____

Dry weight _____

Dry weight in tons (2,000 lb.) _____

Computer _____ Weigher _____

ASSAY CONTENT PER TON (2,000 lb.)

Gold 1.793 03/ton _____ ounces

Silver 14.00 03/ton _____ ounces

Copper 37.61 % _____ ounces

NICKEL 0.40 % _____ ounces

Moisture 0.58 % _____

4-14-75 _____
(Date) Assayer.

TOTAL OUNCES AND VALUE

Gold _____ fine ounces, \$ _____

Silver _____ " " _____

_____ " " _____

_____ " " _____

Silver valued at _____ cents per fine ounce.

(Date) Computer.

SWEEPS ASSAY RECORD

Lot No.

R-7-75

Description

Cottrell & Dvot
Dust

Sacked

1-8-75

Sampled

1-13-75

Assayed

Reported

118 @ 1 lb.No. Sacks @ ea.Gross Weight 6850

Tare Weight

118

Net Weight

6732

Moisture

0.58%

PULP ASSAYS

Sample Weight

1/4 A.T.

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver	
1	5.425		.685	4.740	AV- .712(4)(10.448) + 1.045 17.180
2	5.690		.705	4.985	
3	4.300	OUT	.575	3.725	= 1.793 oz./ton
4	5.415		.745	4.670	Ag- 4.798(4)(10.448) + 40.060 17.180
					= 14.003 oz./ton
Av.	5.510		.712	4.798	

METALLICS ASSAY

Weight Pulp 10.448 Weight Metallics 6.732 Total Weight 17.180Mg Total 41.105 Mg Gold 1.045 Mg Silver 40.060

REPORTED ASSAY

Gold 1.793 oz. per tonSilver 14.003 oz. per ton 14.00

Platinum oz. per ton

Palladium oz. per ton

Iridium oz. per ton

Copper 37.61 per centNickel 0.40 per cent

Zinc per cent

(30)

4-14-75

[illegible]

REPORT ON SWEEPS

U. S. {Mint Assay Office} at Denver, Colo.
13 1-24, 1977
13 {barrels} Floor sweeps
 {bags}
Nos. R-1-77

Gross weight 1478 ^{Lb. Assp.}
Tare 127
Net weight 1351
Moisture 0.21 %
Dry weight _____
Dry weight in tons (2,000 lb.) _____
Computer _____ Weigher _____

ASSAY CONTENT PER TON (2,000 lb.)

Gold 0 ounces
Silver 0 ounces
Copper 48.71% ounces
Nickel 3.83% ounces
Moisture 0.21 %
1/24/77 H. J. [Signature]
(Date) Assayer.

TOTAL OUNCES AND VALUE

Gold _____ fine ounces, \$ _____
Silver _____ " " _____
" " _____
" " _____
Silver valued at _____ cents per fine ounce.
(Date) _____ Computer. _____

SWEEPS ASSAY RECORD

Lot No. R-1-77

Description Sweep

Sacked _____ Sampled 12-1-76 Assayed 1-18-77 Reported 1-24-77

NO. Sacks @ _____ Gross Weight 1478 Tare Weight 127 Net Weight 1351

Moisture 0.0420 AT 0.2190 A.T.P. Wt 19.767

PULP ASSAYS

Sample Weight 19.7250 A.T.

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver

METALLICS ASSAY

Weight Pulp 342.89 Weight Metallics 732.41 Total Weight 575.30

Mg Total _____ Mg Gold _____ Mg Silver _____

REPORTED ASSAY

Gold _____ oz. per ton

Silver _____ oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 48.71 per cent

Nickel 3.83 per cent

Zinc _____ per cent

34.240 A.T. Total sample + dish (Wet) 34.198 A.T. dry sample + dish
 14.473 A.T. dish Tare 14.473 A.T. dish Tare
 19.767 A.T. Sample wet 19.725 A.T. Dry sample wt.

0.0420 / moisture wt

Total sample wt 19.725 A.T. $\times 29.166 = 575.299 \text{ grams} - (575.30)$

Total sample wt = 575.30 gms

Solids wt = 232.41 gms

Pulp wt = 342.89 gms

CU-Met. Wt 232.41 gms - use Two 50.00 gm samples dilute to 1 Litre

Aliquot Two-samples each - 20 ml.

11.2829 11.3537
 10.5349 10.6053
 .7480 .7484

11.3025 11.3392
 10.6103 10.6444
 .6922 .6948

Avg. = .7209 gms
 $.7209 \times 50 \times 4.6482 = 167.5444 \text{ gms Total Met.}$

CU-Pulp - 10.9344
 10.6053
 .3291

10.8442 10.9671
 10.6103 10.6444
 .2339 .3227

Avg. wt = 0.3286 gms/cu

$0.3286 \times 342.89 = 112.6737$

NI-Met. 24.4639 NI Factor 2.032 23.4140
 24.3151 23.2740
 0.1488 0.1400

$0.1444 (2.032) (50) = 1.4650 \text{ gms/50 gm sample}$

$1.4650 \times 4.6482 = 6.8096 \text{ gms NI in Total Met.}$

NI-Pulp 24.0651
 23.8358
 .2293

23.5136 23.4253
 23.3149 23.1981
 .1987 .2272

Avg. wt = 0.2184

$0.2184 \times 2.032 = 0.0444$

$0.0444 \times 342.89 = 15.2243$

use 1 gm sample

Material

QUANTITY LOT NO. 101 DATE 10-2-41
 DESCRIPTION 51046
 ANALYSIS OF PORTLAND CEMENT 10000
 SMALL BAG 5 1/2 LB. 10000
 LARGE BAG 11 LB. 10000

TOTAL BAGS USED 46
 VISUAL RATES OF MATERIAL 46 - 10000 - 10000 VA 100

Pellet No.	Gross Wt.	Net Wt.	Wt. of Portl.	Wt. of C.S.	Wt. of S.	Wt. of A.	Wt. of F.	Wt. of O.	Wt. of U.	Wt. of V.	Wt. of W.	Wt. of X.	Wt. of Y.	Wt. of Z.	Wt. of AA.	Wt. of AB.	Wt. of AC.	Wt. of AD.	Wt. of AE.	Wt. of AF.	Wt. of AG.	Wt. of AH.	Wt. of AI.	Wt. of AJ.	Wt. of AK.	Wt. of AL.	Wt. of AM.	Wt. of AN.	Wt. of AO.	Wt. of AP.	Wt. of AQ.	Wt. of AR.	Wt. of AS.	Wt. of AT.	Wt. of AU.	Wt. of AV.	Wt. of AW.	Wt. of AX.	Wt. of AY.	Wt. of AZ.	Wt. of BA.	Wt. of BB.	Wt. of BC.	Wt. of BD.	Wt. of BE.	Wt. of BF.	Wt. of BG.	Wt. of BH.	Wt. of BI.	Wt. of BJ.	Wt. of BK.	Wt. of BL.	Wt. of BM.	Wt. of BN.	Wt. of BO.	Wt. of BP.	Wt. of BQ.	Wt. of BR.	Wt. of BS.	Wt. of BT.	Wt. of BU.	Wt. of BV.	Wt. of BW.	Wt. of BX.	Wt. of BY.	Wt. of BZ.	Wt. of CA.	Wt. of CB.	Wt. of CC.	Wt. of CD.	Wt. of CE.	Wt. of CF.	Wt. of CG.	Wt. of CH.	Wt. of CI.	Wt. of CJ.	Wt. of CK.	Wt. of CL.	Wt. of CM.	Wt. of CN.	Wt. of CO.	Wt. of CP.	Wt. of CQ.	Wt. of CR.	Wt. of CS.	Wt. of CT.	Wt. of CU.	Wt. of CV.	Wt. of CW.	Wt. of CX.	Wt. of CY.	Wt. of CZ.	Wt. of DA.	Wt. of DB.	Wt. of DC.	Wt. of DD.	Wt. of DE.	Wt. of DF.	Wt. of DG.	Wt. of DH.	Wt. of DI.	Wt. of DJ.	Wt. of DK.	Wt. of DL.	Wt. of DM.	Wt. of DN.	Wt. of DO.	Wt. of DP.	Wt. of DQ.	Wt. of DR.	Wt. of DS.	Wt. of DT.	Wt. of DU.	Wt. of DV.	Wt. of DW.	Wt. of DX.	Wt. of DY.	Wt. of DZ.	Wt. of EA.	Wt. of EB.	Wt. of EC.	Wt. of ED.	Wt. of EE.	Wt. of EF.	Wt. of EG.	Wt. of EH.	Wt. of EI.	Wt. of EJ.	Wt. of EK.	Wt. of EL.	Wt. of EM.	Wt. of EN.	Wt. of EO.	Wt. of EP.	Wt. of EQ.	Wt. of ER.	Wt. of ES.	Wt. of ET.	Wt. of EU.	Wt. of EV.	Wt. of EW.	Wt. of EX.	Wt. of EY.	Wt. of EZ.	Wt. of FA.	Wt. of FB.	Wt. of FC.	Wt. of FD.	Wt. of FE.	Wt. of FF.	Wt. of FG.	Wt. of FH.	Wt. of FI.	Wt. of FJ.	Wt. of FK.	Wt. of FL.	Wt. of FM.	Wt. of FN.	Wt. of FO.	Wt. of FP.	Wt. of FQ.	Wt. of FR.	Wt. of FS.	Wt. of FT.	Wt. of FU.	Wt. of FV.	Wt. of FW.	Wt. of FX.	Wt. of FY.	Wt. of FZ.	Wt. of GA.	Wt. of GB.	Wt. of GC.	Wt. of GD.	Wt. of GE.	Wt. of GF.	Wt. of GG.	Wt. of GH.	Wt. of GI.	Wt. of GJ.	Wt. of GK.	Wt. of GL.	Wt. of GM.	Wt. of GN.	Wt. of GO.	Wt. of GP.	Wt. of GQ.	Wt. of GR.	Wt. of GS.	Wt. of GT.	Wt. of GU.	Wt. of GV.	Wt. of GW.	Wt. of GX.	Wt. of GY.	Wt. of GZ.	Wt. of HA.	Wt. of HB.	Wt. of HC.	Wt. of HD.	Wt. of HE.	Wt. of HF.	Wt. of HG.	Wt. of HH.	Wt. of HI.	Wt. of HJ.	Wt. of HK.	Wt. of HL.	Wt. of HM.	Wt. of HN.	Wt. of HO.	Wt. of HP.	Wt. of HQ.	Wt. of HR.	Wt. of HS.	Wt. of HT.	Wt. of HU.	Wt. of HV.	Wt. of HW.	Wt. of HX.	Wt. of HY.	Wt. of HZ.	Wt. of IA.	Wt. of IB.	Wt. of IC.	Wt. of ID.	Wt. of IE.	Wt. of IF.	Wt. of IG.	Wt. of IH.	Wt. of II.	Wt. of IJ.	Wt. of IK.	Wt. of IL.	Wt. of IM.	Wt. of IN.	Wt. of IO.	Wt. of IP.	Wt. of IQ.	Wt. of IR.	Wt. of IS.	Wt. of IT.	Wt. of IU.	Wt. of IV.	Wt. of IW.	Wt. of IX.	Wt. of IY.	Wt. of IZ.	Wt. of JA.	Wt. of JB.	Wt. of JC.	Wt. of JD.	Wt. of JE.	Wt. of JF.	Wt. of JG.	Wt. of JH.	Wt. of JI.	Wt. of JJ.	Wt. of JK.	Wt. of JL.	Wt. of JM.	Wt. of JN.	Wt. of JO.	Wt. of JP.	Wt. of JQ.	Wt. of JR.	Wt. of JS.	Wt. of JT.	Wt. of JU.	Wt. of JV.	Wt. of JW.	Wt. of JX.	Wt. of JY.	Wt. of JZ.	Wt. of KA.	Wt. of KB.	Wt. of KC.	Wt. of KD.	Wt. of KE.	Wt. of KF.	Wt. of KG.	Wt. of KH.	Wt. of KI.	Wt. of KJ.	Wt. of KL.	Wt. of KM.	Wt. of KN.	Wt. of KO.	Wt. of KP.	Wt. of KQ.	Wt. of KR.	Wt. of KS.	Wt. of KT.	Wt. of KU.	Wt. of KV.	Wt. of KW.	Wt. of KX.	Wt. of KY.	Wt. of KZ.	Wt. of LA.	Wt. of LB.	Wt. of LC.	Wt. of LD.	Wt. of LE.	Wt. of LF.	Wt. of LG.	Wt. of LH.	Wt. of LI.	Wt. of LJ.	Wt. of LK.	Wt. of LL.	Wt. of LM.	Wt. of LN.	Wt. of LO.	Wt. of LP.	Wt. of LQ.	Wt. of LR.	Wt. of LS.	Wt. of LT.	Wt. of LU.	Wt. of LV.	Wt. of LW.	Wt. of LX.	Wt. of LY.	Wt. of LZ.	Wt. of MA.	Wt. of MB.	Wt. of MC.	Wt. of MD.	Wt. of ME.	Wt. of MF.	Wt. of MG.	Wt. of MH.	Wt. of MI.	Wt. of MJ.	Wt. of MK.	Wt. of ML.	Wt. of MM.	Wt. of MN.	Wt. of MO.	Wt. of MP.	Wt. of MQ.	Wt. of MR.	Wt. of MS.	Wt. of MT.	Wt. of MU.	Wt. of MV.	Wt. of MW.	Wt. of MX.	Wt. of MY.	Wt. of MZ.	Wt. of NA.	Wt. of NB.	Wt. of NC.	Wt. of ND.	Wt. of NE.	Wt. of NF.	Wt. of NG.	Wt. of NH.	Wt. of NI.	Wt. of NJ.	Wt. of NK.	Wt. of NL.	Wt. of NM.	Wt. of NN.	Wt. of NO.	Wt. of NP.	Wt. of NQ.	Wt. of NR.	Wt. of NS.	Wt. of NT.	Wt. of NU.	Wt. of NV.	Wt. of NW.	Wt. of NX.	Wt. of NY.	Wt. of NZ.	Wt. of OA.	Wt. of OB.	Wt. of OC.	Wt. of OD.	Wt. of OE.	Wt. of OF.	Wt. of OG.	Wt. of OH.	Wt. of OI.	Wt. of OJ.	Wt. of OK.	Wt. of OL.	Wt. of OM.	Wt. of ON.	Wt. of OO.	Wt. of OP.	Wt. of OQ.	Wt. of OR.	Wt. of OS.	Wt. of OT.	Wt. of OU.	Wt. of OV.	Wt. of OW.	Wt. of OX.	Wt. of OY.	Wt. of OZ.	Wt. of PA.	Wt. of PB.	Wt. of PC.	Wt. of PD.	Wt. of PE.	Wt. of PF.	Wt. of PG.	Wt. of PH.	Wt. of PI.	Wt. of PJ.	Wt. of PK.	Wt. of PL.	Wt. of PM.	Wt. of PN.	Wt. of PO.	Wt. of PP.	Wt. of PQ.	Wt. of PR.	Wt. of PS.	Wt. of PT.	Wt. of PU.	Wt. of PV.	Wt. of PW.	Wt. of PX.	Wt. of PY.	Wt. of PZ.	Wt. of QA.	Wt. of QB.	Wt. of QC.	Wt. of QD.	Wt. of QE.	Wt. of QF.	Wt. of QG.	Wt. of QH.	Wt. of QI.	Wt. of QJ.	Wt. of QK.	Wt. of QL.	Wt. of QM.	Wt. of QN.	Wt. of QO.	Wt. of QP.	Wt. of QQ.	Wt. of QR.	Wt. of QS.	Wt. of QT.	Wt. of QU.	Wt. of QV.	Wt. of QW.	Wt. of QX.	Wt. of QY.	Wt. of QZ.	Wt. of RA.	Wt. of RB.	Wt. of RC.	Wt. of RD.	Wt. of RE.	Wt. of RF.	Wt. of RG.	Wt. of RH.	Wt. of RI.	Wt. of RJ.	Wt. of RK.	Wt. of RL.	Wt. of RM.	Wt. of RN.	Wt. of RO.	Wt. of RP.	Wt. of RQ.	Wt. of RR.	Wt. of RS.	Wt. of RT.	Wt. of RU.	Wt. of RV.	Wt. of RW.	Wt. of RX.	Wt. of RY.	Wt. of RZ.	Wt. of SA.	Wt. of SB.	Wt. of SC.	Wt. of SD.	Wt. of SE.	Wt. of SF.	Wt. of SG.	Wt. of SH.	Wt. of SI.	Wt. of SJ.	Wt. of SK.	Wt. of SL.	Wt. of SM.	Wt. of SN.	Wt. of SO.	Wt. of SP.	Wt. of SQ.	Wt. of SR.	Wt. of SS.	Wt. of ST.	Wt. of SU.	Wt. of SV.	Wt. of SW.	Wt. of SX.	Wt. of SY.	Wt. of SZ.	Wt. of TA.	Wt. of TB.	Wt. of TC.	Wt. of TD.	Wt. of TE.	Wt. of TF.	Wt. of TG.	Wt. of TH.	Wt. of TI.	Wt. of TJ.	Wt. of TK.	Wt. of TL.	Wt. of TM.	Wt. of TN.	Wt. of TO.	Wt. of TP.	Wt. of TQ.	Wt. of TR.	Wt. of TS.	Wt. of TT.	Wt. of TU.	Wt. of TV.	Wt. of TW.	Wt. of TX.	Wt. of TY.	Wt. of TZ.	Wt. of UA.	Wt. of UB.	Wt. of UC.	Wt. of UD.	Wt. of UE.	Wt. of UF.	Wt. of UG.	Wt. of UH.	Wt. of UI.	Wt. of UJ.	Wt. of UK.	Wt. of UL.	Wt. of UM.	Wt. of UN.	Wt. of UO.	Wt. of UP.	Wt. of UQ.	Wt. of UR.	Wt. of US.	Wt. of UT.	Wt. of UY.	Wt. of UZ.	Wt. of VA.	Wt. of VB.	Wt. of VC.	Wt. of VD.	Wt. of VE.	Wt. of VF.	Wt. of VG.	Wt. of VH.	Wt. of VI.	Wt. of VJ.	Wt. of VK.	Wt. of VL.	Wt. of VM.	Wt. of VN.	Wt. of VO.	Wt. of VP.	Wt. of VQ.	Wt. of VR.	Wt. of VS.	Wt. of VT.	Wt. of VU.	Wt. of VV.	Wt. of VW.	Wt. of VX.	Wt. of VY.	Wt. of VZ.	Wt. of WA.	Wt. of WB.	Wt. of WC.	Wt. of WD.	Wt. of WE.	Wt. of WF.	Wt. of WG.	Wt. of WH.	Wt. of WI.	Wt. of WJ.	Wt. of WK.	Wt. of WL.	Wt. of WM.	Wt. of WN.	Wt. of WO.	Wt. of WP.	Wt. of WQ.	Wt. of WR.	Wt. of WS.	Wt. of WT.	Wt. of WU.	Wt. of WV.	Wt. of WW.	Wt. of WX.	Wt. of WY.	Wt. of WZ.	Wt. of XA.	Wt. of XB.	Wt. of XC.	Wt. of XD.	Wt. of XE.	Wt. of XF.	Wt. of XG.	Wt. of XH.	Wt. of XI.	Wt. of XJ.	Wt. of XK.	Wt. of XL.	Wt. of XM.	Wt. of XN.	Wt. of XO.	Wt. of XP.	Wt. of XQ.	Wt. of XR.	Wt. of XS.	Wt. of XT.	Wt. of XU.	Wt. of XV.	Wt. of XW.	Wt. of XX.	Wt. of XY.	Wt. of XZ.	Wt. of YA.	Wt. of YB.	Wt. of YC.	Wt. of YD.	Wt. of YE.	Wt. of YF.	Wt. of YG.	Wt. of YH.	Wt. of YI.	Wt. of YJ.	Wt. of YK.	Wt. of YL.	Wt. of YM.	Wt. of YN.	Wt. of YO.	Wt. of YP.	Wt. of YQ.	Wt. of YR.	Wt. of YS.	Wt. of YT.	Wt. of YU.	Wt. of YV.	Wt. of YW.	Wt. of YX.	Wt. of YY.	Wt. of YZ.	Wt. of ZA.	Wt. of ZB.	Wt. of ZC.	Wt. of ZD.	Wt. of ZE.	Wt. of ZF.	Wt. of ZG.	Wt. of ZH.	Wt. of ZI.	Wt. of ZJ.	Wt. of ZK.	Wt. of ZL.	Wt. of ZM.	Wt. of ZN.	Wt. of ZO.	Wt. of ZP.	Wt. of ZQ.	Wt. of ZR.	Wt. of ZS.	Wt. of ZT.	Wt. of ZU.	Wt. of ZV.	Wt. of ZW.	Wt. of ZX.	Wt. of ZY.	Wt. of ZZ.
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$$NI. \text{ IN METALLICS} = 6.8096 \checkmark$$

$$NI. \text{ IN PULP} = 15.2243 \checkmark$$

$$\text{TOTAL NI.} = 22.0339$$

$$CU \text{ IN METALLICS} = 167.5444 \checkmark$$

$$CU \text{ IN PULP} = 112.6737 \checkmark$$

$$\text{TOTAL CU} = 280.2181$$

$$\begin{aligned} & \downarrow (112.6737 + 167.5444) \\ & \left(\frac{280.2181 + \cancel{167.5444} \times 100}{575.30} \right) = \cancel{77.8311\%} \text{ CU} \\ & \quad \quad \quad \underline{\underline{48.71\% \text{ Cu}}} \end{aligned}$$

$$\begin{aligned} & \left(\frac{6.8096 + 15.2243}{575.30} \right) \times 100 = \underline{\underline{3.8300\% \text{ NI}}} \end{aligned}$$

SWEEPS LOT NO. C 1DATE 11-22-77DESCRIPTION Sweeps from Alley TankSINGLE or DOUBLE BAG SingleSMALL BAG @ $\frac{1}{2}$ lb. _____LARGE BAG @ 1 lb. 46TOTAL BAGS USED 46VISUAL BAGS OF MATERIAL 46

Pallet No.	Gross Wt.	Skid Wt.	Pallet Wt.	Bag Wt.	Net Wt.
<u>1</u>	<u>2150</u>	<u>98</u>	<u>38</u>	<u>24</u>	<u>1990</u>
<u>2</u>	<u>1898</u>	<u>94</u>	<u>60</u>	<u>22</u>	<u>1722</u>
TOTALS FOR LOT	<u>4048</u>	<u>192</u>	<u>98</u>	<u>46</u>	<u>3712</u>

REPORT ON SWEEPS

U. S. {Mint Assay Office} at Denver, Colo.

11-29, 1977

46 {barrels} Alley Tank sweeps
bags

Nos. C-1

Gross weight 4,048 Lb. App.
Tare 336
Net weight 3,712
Moisture 1.93 %
Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 0 ounces
Silver 0 ounces
Copper 65.09% ounces
Nickel 8.11% ounces

Moisture %
11-29-77 Valton H. Reed
(Date) Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$
Silver " "
" "
" "

Silver valued at cents per fine ounce.

(Date)

Computer.

SWEEPS ASSAY RECORD

11-22-77

Lot No. C-1 Description all tank

Sacked 46 Sampled _____ Assayed _____ Reported _____

NO. Sacks @ 46 Gross Weight 4048 Tare Weight 336 Net Weight 3712

Moisture 1.93%

PULP ASSAYS

Sample Weight _____ A.T. _____

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver

METALLICS ASSAY

Weight Pulp 15.015 Weight Metallics 0.828 Total Weight 15.843 AT

Mg Total 0 Mg Gold 0 Mg Silver 0

REPORTED ASSAY

Gold 0 oz. per ton

Silver 0 oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 65.09 per cent

Nickel 8.11 per cent

Zinc _____ per cent

30.110 AT dish + spl.

13.955 AT dish

16.155 AT spl. net

$$\frac{0.312}{16.155} \times 100 = 1.931\% \text{ moisture}$$

29.798 AT dish + spl

13.955 AT dish

15.843 AT spl. net

24.160 g net.

$$\frac{24.160}{29.166} = 0.828 \text{ AT Met.}$$

16.155

15.843

0.312 AT

H₂O

Cu Met. 3-20ml aliquots Entire metallos-0.828 AT was dissolved to 1000ml.

⑦ 10.8680	⑩ 10.9630	⑪ 11.0332	
10.5984	10.6937	10.7639	0.2694 av.
0.2696	0.2693	0.2693	

$$(0.2694)(50) = 13.470 \text{ g Cu / Met.}$$

Cu Pulp 3-1/4 g. spl.

⑧ 10.5984	⑫ 10.6937	⑬ 10.7639	
10.4348	10.5298	10.5998	0.1639 av
0.1636	0.1639	0.1641	

$$(0.1639)(4) = 0.6556 \text{ g Cu / 1 g pulp}$$

$$15.015 \text{ AT pulp} + 0.828 \text{ AT Met} = 15.843 \text{ AT tot. spl.}$$

$$(15.015)(29.166) = 437.928 \text{ g pulp}$$

$$(15.843)(29.166) = 462.077 \text{ g tot. spl.}$$

$$(437.928)(66.56) = 287.281 \text{ g Cu in pulp}$$

$$[287.281 + 13.470](100) \div 462.077 = 65.09\% \text{ Cu}$$

C-1-77

Alley Tank

11-22-77

Ni Met.

3- 20ml aliquots / 1000ml

① 31.7899

② 31.3237

③ 31.7800

31.5130

31.0478

31.5035

0.2769

0.2759

0.2765

0.2764 av.

$$(2764)(1.2032)(50) = 2.810 \text{ gms Ni/Met.}$$

Ni Pulp

3- $\frac{1}{4}$ g. spls.

① 34.1355

② 31.7369

③ 33.3837

34.0383

31.6397

33.2865

0.0972

0.0972

0.0972

3- $\frac{1}{4}$ g. spls.

0.0972 av.

$$(0.0972)(1.2032)(4) = .0792 \text{ gms Ni/1g pulp}$$

$$15.015 \text{ AT pulp} + 0.828 \text{ AT Met} = 15.843 \text{ AT tot. spl.}$$

$$(15.015)(29.166) = 437.928 \text{ gms. pulp}$$

$$(15.843)(29.166) = 462.077 \text{ gms tot. spl.}$$

$$(437.928)(.0792) = 34.684 \text{ gms Ni in pulp}$$

$$[34.684 + 2.810](100) \div 462.077 = 8.11 \% \text{ Ni}$$

Material

[illegible]

REPORT ON SWEEPS

U. S. {Mint
Assay Office} at Denver, Colo.
8-2, 1978

63 {bawels
bags} Alley Tank sweeps

Nos. R-1-78

	<i>Lb. Assp.</i>
Gross weight	<u>5,188</u>
Tare	<u>425</u>
Net weight	<u>4,763</u>
Moisture <u>4.02</u> %	
Dry weight	
Dry weight in tons (2,000 lb.)	
Computer	Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold	<u>0</u>	ounces
Silver	<u>0</u>	ounces
Copper	<u>66.63 %</u>	ounces
Nickel	<u>6.44 %</u>	ounces

Moisture _____ %
8-2-78 [Signature]
(Date) Assayer.

TOTAL OUNCES AND VALUE

Gold	fine ounces, \$
Silver	" "
	" "
	" "

Silver valued at _____ cents per fine ounce.
(Date) Computer.

SWEEPS ASSAY RECORD

Lot No. R-1-78 Description ALLEY TANK
 Sacked _____ Sampled _____ Assayed 6/12/78 Reported _____
 NO. Sacks @ 63 Gross Weight 5,188 Tare Weight 425 Net Weight 4,763
 Moisture 402%

PULP ASSAYS

Sample Weight

A.T.

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver

METALLICS ASSAY

Weight Pulp 23.277 Weight Metallics 1.094 Total Weight 24.371

Mg Total _____ Mg Gold _____ Mg Silver _____

REPORTED ASSAY

Gold _____ oz. per ton

Silver _____ oz. per ton

Platinum _____ oz. per ton

Palladium _____ oz. per ton

Iridium _____ oz. per ton

Copper 66.63 per cent

Nickel 6.44 per cent

Zinc _____ per cent

39.346

13.955

25.391 AT aql (wet)

38.326

13.955

24.371 AT aql (dry)

24.371

~1.094 AT Met.

23.277 AT pulp

25.391

24.3711.020 AT (H₂O)1.020

25.391

 $\times 100 = 4.02\% \text{ H}_2\text{O}$

31.918 g. Met = 1.094 AT

Cu - Met. 3-20ml aliquots Entire metallics (1.094 AT) was diss & dil. to 1 l.

① 14.9810

14.5922

0.3888

② 15.6060

15.2170

0.3890

③ 16.9939

16.6052

0.3887

0.3888 av.

 $0.3888 \times 50 = 19.440 \text{ g. Cu in Met.}$

Cu - Pulp

3 - $\frac{1}{4}$ n aql

① 14.5922

14.4247

0.1675

② 15.2170

15.0497

0.1673

③ 16.6052

16.4381

0.1671

0.1673 av.

 $0.1673 \times 4 = 0.669 \text{ g. Cu / 1 n pulp}$ $23.277 \text{ AT pulp} + 1.094 \text{ AT Met} = 24.371 \text{ AT tot aql.}$ $(23.277)(29.166) = 678.897 \text{ g. pulp}$ $(24.371)(29.166) = 710.805 \text{ g. tot aql.}$ $(678.897)(.669) = 454.182 \text{ g. Cu in pulp}$ $[454.182 + 19.440] (100) \div 710.805 = 66.63 \% \text{ Cu}$

R-1-78

Ni met.

3-20ml aliquots / 1000ml

$$\begin{array}{r} 13) \quad 32.7963 \\ \underline{32.4592} \\ 0.3371 \end{array}$$

$$\begin{array}{r} 20) \quad 34.3701 \\ \underline{34.0324} \\ 0.3377 \end{array}$$

$$\begin{array}{r} 23) \quad 31.0197 \\ \underline{30.6826} \\ 0.3371 \end{array} \quad 0.3371 \text{ av}$$

$$(0.3371)(1.2033)(50) = 3.425 \text{ g Ni in tot. met.}$$

Ni Pulp

3-1/4 gr. zpl

$$\begin{array}{r} 9) \quad 30.4392 \\ \underline{30.3626} \\ 0.0766 \end{array}$$

$$\begin{array}{r} 10) \quad 34.1143 \\ \underline{34.0376} \\ 0.0767 \end{array}$$

$$\begin{array}{r} 12) \quad 31.1238 \\ \underline{31.0472} \\ 0.0766 \end{array} \quad 0.0766 \text{ av.}$$

$$(.0766)(1.2032)(4) = .0624 \text{ g Ni / 1 gr pulp}$$

$$23.277 \text{ AT pulp} + 1.094 \text{ AT met.} = 24.371 \text{ AT tot. zpl.}$$

$$(23.277)(29.166) = 678.897 \text{ g Ni pulp}$$

$$(24.371)(29.166) = 710.805 \text{ g Ni tot. zpl.}$$

$$(678.897)(.0624) = 42.363 \text{ g Ni in pulp}$$

$$[42.363 + 3.425](100) \div 710.805 = 6.44\% \text{ Ni}$$

Material

[illegible]

REPORT ON SWEEPS

U. S. {Mint Assay Office} at Denver, Colo.

3-7, 1979

25 {~~barrels~~
bags} Cottrell sweeps

Nos. Mixed Dust

Gross weight 2,032 ^{Lb. Assp.}

Tare 150

Net weight 1,882

Moisture 0.94 %

Dry weight

Dry weight in tons (2,000 lb.)

Computer Weigher

ASSAY CONTENT PER TON (2,000 lb.)

Gold 0 ounces

Silver 12.63 tr. oz. ounces

Copper 33.13 % ounces

Nickel 2.60 % ounces

Moisture 0.94 %

3-7-79 Weldon H. Reed
(Date) acting Assayer.

TOTAL OUNCES AND VALUE

Gold fine ounces, \$

Silver " "

" "

" "

Silver valued at cents per fine ounce.

(Date) Computer.

SWEEPS ASSAY RECORD			
Lot No.	Description		
<u>Mixed Dirt</u>	<u>Sweeps, Cotuit</u>		
<u>Sacked 2-14-79</u>	<u>Sampled 2-14-79</u>	<u>Assayed 2-28-79</u>	<u>Reported</u>
<u>NO. Sacks @ 25</u>	<u>Gross Weight 2,032</u>	<u>Tare Weight 150</u>	<u>Net Weight 1882</u>
<u>Moisture 0.94%</u>			

Sample Weight 14 A.T.

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver
1	2.890	}		Hg-
2	2.780		All Hg	
3	3.095			
				$\frac{2.922(4)(7.505) + 39.580}{10.074}$
				= 12.636 oz./ton
Avg	2.922			

Weight Pulp 7.505 Weight Metallics 2.569 Total Weight 10.074
Mg Total 39.580 Mg Gold 0 Mg Silver 39.580

Gold	111	oz. per ton
Silver	12.636	oz. per ton
Platinum		oz. per ton
Palladium		oz. per ton
Iridium		oz. per ton
Copper	33.13	per cent
Nickel	2.60	per cent
Zinc		per cent

Determined on
entire sample
after drying.

No. Total
 No. Silver
 Weight Metallica
 Total Weight

No. Total
 No. Silver
 Weight Metallica
 Total Weight

SWEEPS ASSAY RECORD

Lot No. _____ Description _____
 Sacked _____ Sampled _____ Assayed _____ Reported _____
 @ _____
 NO. Sacks @ _____ Gross Weight _____ Tare Weight _____ Net Weight _____
 Moisture _____

PULP ASSAYS				
Sample Weight		A.T.		
No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver

METALLICS ASSAY
 Weight Pulp _____ Weight Metallics _____ Total Weight _____
 Mg Total _____ Mg Gold _____ Mg Silver _____

REPORTED ASSAY
 Gold _____ oz. per ton
 Silver _____ oz. per ton
 Platinum _____ oz. per ton
 Palladium _____ oz. per ton
 Iridium _____ oz. per ton
 Copper _____ per cent
 Nickel _____ per cent
 Zinc _____ per cent

[illegible]

[The page contains faint, illegible markings or bleed-through from the reverse side.]

SWEEPS ASSAY RECORD

<u>Lot No.</u> _____	<u>Description</u> _____
<u>Sacked</u> _____	<u>Sampled</u> _____
@	<u>Assayed</u> _____
<u>Reported</u> _____	
<u>NO. Sacks @</u> _____	<u>Gross Weight</u> _____
	<u>Tare Weight</u> _____
	<u>Net Weight</u> _____
<u>Moisture</u> _____	

PULP ASSAYS

Sample Weight _____ A.T. _____

No.	Total Incl.	Wgt. Ave. Ag Corrections	Mg Gold	Mg Silver

METALLICS ASSAY

Weight Pulp _____ Weight Metallics _____ Total Weight _____

Mg Total _____ Mg Gold _____ Mg Silver _____

REPORTED ASSAY

Gold _____ oz. per ton _____

Silver _____ oz. per ton _____

Platinum _____ oz. per ton _____

Palladium _____ oz. per ton _____

Iridium _____ oz. per ton _____

Copper _____ per cent _____

Nickel _____ per cent _____

Zinc _____ per cent _____

[illegible]

bleb

Material

Material

Material

Material

Material

Material

[illegible]

Sweeps

Assays

Rules And Tables For Computing Bullion Values

RULES AND TABLES
FOR
COMPUTING BULLION VALUES

TABLES AND METHODS FOR ASCERTAINING
THE WEIGHT AND THE COINAGE VALUE
OF
GOLD AND SILVER

AND THE OUNCES AT STANDARD FINENESS
CONTAINED IN BULLION FROM
.000 $\frac{1}{2}$ TO 1.000 FINE

PREPARED BY THE DIRECTOR OF THE MINT
FOR THE USE OF THE MINTS
AND ASSAY OFFICES



WASHINGTON
GOVERNMENT PRINTING OFFICE
1909

THE WEIGHT AND THE COINAGE VALUE
GOLD AND SILVER

TREASURY DEPARTMENT,
DOCUMENT No. 2541,
BUREAU OF THE MINT.

PREFACE.

The following tables are a reprint of the tables originally prepared under the direction of Hon. Horatio C. Burchard, former Director of the Mint, and first printed in January, 1885, with such corrections as it has been found necessary to bring them up to the present date.

The tables have been found of very great service, and the original edition having been exhausted, a revised edition has been prepared. In addition to the tables originally published, there are now added tables giving the coining value of silver bullion at 1.000 and .900 fine in subsidiary silver coin; also the weight of silver in troy ounces 1.000 and .900 fine per \$1,000 subsidiary coining value.

The original deposits of gold and silver at the mints for each calendar year number from 55,000 to 60,000, requiring not less than three or four calculations to be made, and an equal number of check calculations, to determine the value of the gold and silver contained in each deposit.

FRANK A. LEACH,
Director of the Mint.

WASHINGTON, *March 9, 1909.*

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METHODS OF COMPUTATION.

I.

To ascertain the weight in troy ounces 1.000 fine of a given value of gold.

BY TABLE I.

The weight in ounces and decimals of an ounce 1.000 fine, for any number of thousand dollars from 1 to 99, is entered in ounces and thousandths of an ounce in the first column of weight headed with O, opposite to the number of thousands of dollars in the marginal columns of value. If the value is hundreds, as well as tens or units of thousands of dollars, the weight is found under the proper "hundred" column, and opposite to the figures in the marginal columns representing the tens and units of thousands of dollars value.

The weight of less than a thousand dollars is found in the same manner, omitting for dollars and tens and hundreds of dollars the last three figures and for cents the last five figures, and adding one to the last figure retained when the figures dropped exceed .5.

Example: \$786,952.42 =

\$786,000.00 =	ozs. 38,022.750
952.00 =	46.053
.42 =	.020

38,068.823 ounces.

ARITHMETICAL METHODS.

By Multiplication and Division.—As a gold dollar contains $23.22 \frac{23.22}{480} = \frac{387}{8000}$ of a troy ounce, the weight in ounces 1.000 fine of a given value of gold may be found by multiplying the number expressing the value by 387 and dividing by 8,000.

Example: \$786,952.42.

786,952.42	
387	
550866694	
629561936	
236085726	
8,000) 304,550,586.54	
38,068.823 ounces.	

By Multiplication.—As $\frac{387}{8000}$ = decimal .048375, multiply the number expressing the value by .048375.

Example: \$786,952.42 =

786,952.42 $\times$.048375 = 38,068.823 ounces.

Short Method.—Take $\frac{9}{10}$ of the weight in ounces .900 fine ascertained by the method given under II, i. e., take $\frac{9}{10}$ of $(\frac{1}{20} + \frac{14}{20 \times 20})$ of the number expressing the value.

Example: \$786,952.42.

20) 786952.42	
20) 39347.621	
2) 1967.381	
983.690	
42,298.692	
.9	
38,068.823 ounces.	

II.

To ascertain the weight in troy ounces .900 fine of a given value of gold

BY TABLE II.

The weight in troy ounces and thousandths of an ounce .900 fine of a given value of gold is found in the same manner by Table II as for ounces 1.000 fine by Table I. That is, the weight of any value from 1 cent to \$999,999. is found by adding the figures entered in the proper "hundred" column opposite to the tens and units in the marginal columns representing the given value, omitting the last three figures for dollars, tens, and hundreds of dollars, and omitting the last five figures for cents, increasing the last figure retained by one if the figures omitted exceed .5.

Example: \$476,580.35 =

\$476,000.00 =	ozs. 25,585.000
580.00 =	31.175
.35 =	.018
25,616.193 ounces.	

ARITHMETICAL METHODS.

By Multiplication and Division.—As the legal weight of a gold dollar is 25.8 grains of gold at standard fineness $= \frac{25.8}{480} = \frac{43}{800}$ of an ounce troy, the weight will be $\frac{43}{800}$ of the value. Hence, to find the weight in troy ounces .900 fine of a given value of gold, multiply the latter by 43 and divide by 800.

Example: \$476,580.35.

$$\begin{array}{r}
 476,580.35 \\
 \times 43 \\
 \hline
 142974105 \\
 190632140 \\
 \hline
 800) 2049295505 \\
 \hline
 25,616.193 \text{ ounces.}
 \end{array}$$

By Multiplication.—As $\frac{43}{800} = \text{decimal .05375}$, multiply the given value by the decimal .05375.

Example: \$476,580.35.

$$476,580.35 \times .05375 = 25,616.193$$

By Division.—As $\frac{43}{800} = \frac{40}{800} + \frac{2}{800} + \frac{1}{800} = \frac{1}{20} + \frac{1}{20 \times 20} + \frac{1}{20 \times 20 \times 20}$ divide the given value by 20, that quotient by 20, and the last quotient by 2, and add the quotients, the sum will be the weight of the gold in troy ounces .900 fine.

Example: \$476,580.35.

$$\begin{array}{r}
 20) 476,580.35 \\
 \hline
 20) 23,829.0175 \\
 2) 1,191.4508 \\
 \hline
 595.7254 \\
 \hline
 25,616.193 \text{ ounces.}
 \end{array}$$

III.

To find the value of a given weight of gold from .000 $\frac{1}{2}$ to .999 $\frac{1}{2}$ fine.

BY TABLE III.

The value of any number of hundred ounces from 10 to 99 is given in Table III for each half thousandth from .000 $\frac{1}{2}$ to .100 and from .100 to .999 $\frac{1}{2}$. For hundreds of ounces less than 10 the value is found by taking $\frac{1}{10}$ of the value expressed for tens of hundreds of ounces.

For a weight less than 100 ounces find the value in the same manner, moving the decimal point for cents to the left two figures for ounces and four figures for hundredths of an ounce, adding one cent if the figures dropped exceed .5. Add the several values found in this manner in the column headed with the given fineness for the numbers

(6)

representing the total weight and their sum will be its value.

When the fineness is between .010 and .100, the value is found by taking $\frac{1}{10}$ of the value obtained from the column of fineness ten times greater than the given fineness; that is, for the value of gold .056 $\frac{1}{2}$ fine, take $\frac{1}{10}$ of the value as given under the fineness .565.

Example: To find the value of 2,840.60 ounces .205 fine.

$$\begin{array}{r}
 2,800 \text{ ounces} = \$11,865.63 \\
 40 \text{ " } = 169.51 \\
 0.60 \text{ " } = 2.54 \\
 \hline
 12,037.68
 \end{array}$$

ARITHMETICAL METHODS.

By Multiplication, Division, and Addition.—As the value of an ounce of gold 1.000 fine $= \frac{8000}{387}$ dollars $= \frac{800000}{387}$ cents its value .001 fine will be $\frac{800}{387}$ cents $= 2\frac{20}{387}$ cents $= (2 + \frac{2}{30} + \frac{2}{90 \times 129} \text{ cents})$, therefore, the value in cents of a given weight of gold of any fineness may be found by multiplying the number of ounces by double the fineness and adding to the product $\frac{1}{30}$ and $\frac{1}{129}$ of $\frac{1}{30}$ of the product.

NOTE.—As $\frac{2}{129} = (\frac{2}{130} + \frac{2}{129 \times 130})$, instead of dividing by 129 the quotient of the division by 30 may be divided by 130 and that quotient by 130, and so on until the quotient obtained would be less than one half cent.

Example: To find the value of 2,840.60 ounces of gold 205 thousandths fine

$$\begin{array}{r}
 2840.60 \\
 410 \\
 \hline
 2840600 \\
 1136240 \\
 \hline
 30) 11646.4600 \\
 130) 388.21533 \\
 130) 2.98627 \\
 \hline
 .023 \\
 \hline
 \$12,037.68
 \end{array}$$

IV.

To find the value of a given weight of gold 1.000 fine.

BY TABLE IV.

The value in dollars and cents for any number of thousand ounces from 1 to 99 is stated in dollars and cents in the first column of weight headed with 0. For a number consisting of hundreds, tens, and units of thousand ounces, the value in dollars and cents is found in the proper "hun-

dreds" column and opposite to the number of tens and units in the marginal column of value. For ounces less than one thousand and for thousandths of an ounce, the value is found in the same manner, removing for ounces the decimal point for cents three places to the left, and for thousandths of an ounce six places.

When the given weight consists of ounces and thousandths, or thousand ounces, to obtain the total value their several values must be added.

Example: To find the value of 55,475.800 ounces of gold 1.000 fine.

$$\begin{array}{rcl} 55,000 & = & \$1,136,950.90 \\ 475 & = & 9,819.12 \\ .800 & = & 16.54 \\ \hline & & \$1,146,786.56 \end{array}$$

ARITHMETICAL METHODS.

By Multiplication and Division.—As the weight of the pure gold in one dollar is $\frac{387}{8000}$ of an ounce, the value, in dollars, of an ounce will be $\frac{8000}{387}$ of the number of ounces.

Hence, multiply the number of ounces by 8000 and divide by 387.

Example: To find the value of 55,475.800 ounces 1.000 fine.

$$55,475.800 \times \frac{8000}{387} = \$1,146,786.56$$

By Multiplication, Addition and Division.—As the value of an ounce of gold 1.000 fine is $\frac{8000}{387} = \$20\frac{260}{387}$ and $\frac{260}{387} = \frac{258+2}{387} = \frac{2}{3} + \frac{2}{387 \times 129}$, the value of a given weight of gold 1.000 fine may be found by multiplying the number of ounces by 20, and adding to the product $\frac{1}{30}$ and $\frac{1}{129}$ of $\frac{1}{30}$ of the product.

NOTE.—As $\frac{1}{129} = \frac{1}{130} + \frac{1}{129 \times 130}$, instead of dividing the quotient of the division by 30 by 129, this quotient may be divided by 130, and the quotient obtained by 130, and so on, until the division would give a quotient less than one half cent. The sum of these numbers will give the value in dollars and decimals of a dollar.

Example: 55,475.800 ounces.

$$\begin{array}{r} 55,475.800 \\ 20 \\ \hline 30) 1,109,516.000 \\ 130) 36,983.866 \\ 130) 284.491 \\ 130) 2.188 \\ \hline .016 \\ \hline \$1,146,786.56 \end{array}$$

V.

To find the value of a given weight of gold .900 fine.

BY TABLE V.

The value in dollars and cents is found from Table V in the same manner as directed for Table IV.

Example: 278,351.468 ounces of gold .900 fine.

$$\begin{array}{rcl} 278,000 & = & \$5,172,093.02 \\ 351 & = & 6,530.23 \\ .468 & = & 8.71 \\ \hline & & \$5,178,631.96 \end{array}$$

ARITHMETICAL METHODS.

By Multiplication and Division.—As the legal weight of a gold dollar is 25.8 grains .900 fine $= \frac{25.8}{480} = \frac{43}{800}$ of a troy ounce, the value of an ounce of gold .900 fine will be $\frac{800}{43}$ dollars.

Example: 278,351.468 ounces.

$$278,351.468 \times \frac{800}{43} = \$5,178,631.96$$

By Multiplication.—As the value of one ounce of gold .900 fine is $\frac{800}{43} = \$18.60465116+$, the value of a given weight of gold .900 fine may be found by multiplying the value of one ounce by the number of ounces.

Example: 278,351.468 ounces.

$$\$18.60465116+ \times 278,351.468 = \$5,178,631.96$$

VI.

To find the weight in troy ounces 1.000 fine of a given value of silver, at the standard dollar coin- ing rate.

BY TABLE VI.

The weight in troy ounces and decimals of an ounce 1.000 fine is ascertained from the value by Table VI in the same manner as given for Table I.

Example: \$12,418.24.

$$\begin{array}{rcl} \text{Weight of } \$12,000 & = & \text{ozs. } 9,281.25 \\ \text{" " } 418 & = & 323.30 \\ \text{" " } .24 & = & .18 \end{array}$$

$$\text{Answer,} = 9,604.73 \text{ ounces.}$$

ARITHMETICAL METHODS.

By Multiplication and Division.—As a standard dollar contains 371.25 grains of pure silver, the latter will weigh in ounces troy 1.000 fine, $\frac{371.25}{480} = \frac{99}{128}$. Hence, to find the weight in ounces and decimals of an ounce, multiply the number of dol- lars by 99 and divide by 128.

NOTE.—Subtract one hundredth of the number from itself, moving the decimal point two places to the right, and divide the remainder by 8, the quotient by 4 and that quotient by 4.

Example: \$12,418.24
1241824

8) 1,229,405.76

4) 153,675.72

4) 38,418.93

9,604.73 ounces.

By Multiplication.—As $\frac{99}{128}$ = decimal .7734375, multiply the value by the decimal .7734375.

Example: \$12,418.24.

$$12,418.24 \times .7734375 = 9,604.73$$

By Division and Subtraction.—As the weight of the pure silver contained is $\frac{9}{10}$ of the weight of a silver dollar, the weight in ounces 1.000 fine may be found, from the value, by taking $\frac{9}{10}$ of the value and subtracting $\frac{1}{8}$ and $\frac{1}{8}$ of $\frac{1}{8}$ therefrom, as directed under VII.

Example: \$12,418.24
.9

8) 11,176.416

8) 1,397.052
174.631

1,571.68

9,604.73

VII.

To find the weight in troy ounces .900 fine contained in a given value of silver, computed at the silver dollar coining rate.

BY TABLE VII.

The weight in ounces and decimals of an ounce .900 fine of a given value of silver, estimated at the United States silver dollar coining rate, is found by Table VII in the same manner as the weight of gold .900 fine is found by Table II.

Example: The weight of \$586,965.35 is

\$586,000 = ozs. 503,593.75

965 = 829.30

.35 = .30

504,423.35

ARITHMETICAL METHODS.

By Multiplication and Division.—As a dollar contains 412.5 grains of silver .900 fine, its weight is $\frac{412.5}{480} = \frac{55}{64}$ of an ounce. Hence the weight in troy ounces .900 fine of a given value of silver dollars can be found by multiplying the number expressing the value by 55 and dividing by 64.

NOTE.—If preferred, instead of dividing by 64 divide by 8, and the quotient by 8.

Example: The weight of \$586,965.35 is

586,965.35

55

293482675

293482675

8) 32,283,094.25

8) 4,035,386.78

504,423.35 ounces.

By Multiplication.—As $\frac{55}{64}$ = decimal .859375, multiply the number expressing the value by the decimal .859375; the product will be the weight in ounces and decimals of an ounce.

Example: The weight of \$586,965.35 is

$$586,965.35 \times .859375 = 504,423.35 \text{ ounces.}$$

By Division and Subtraction.—As $\frac{55}{64} = \frac{64}{64} - \frac{9}{64} - \frac{1}{64} = 1 - \frac{1}{8} - \frac{1}{8}$ of $\frac{1}{8}$, subtract from the number expressing the value $\frac{1}{8}$ and $\frac{1}{8}$ of $\frac{1}{8}$ of itself; this will give the weight in troy ounces .900 fine.

Example: The weight of \$586,965.35 is

8) 586,965.35

8) 73,370.6

9,171.33

82,542.0022

504,423 35 ounces.

VIII.

To find the value at the coinage rate (United States silver dollar) of silver 1.000 fine.

BY TABLE VIII.

The values are given for thousand ounces in dollars and cents. The number of thousand ounces from 1 to 99 is entered in the marginal column under "Weight," and its value is stated opposite to it in the first column headed 0.

If the number consists of hundreds as well as units and tens of thousands of ounces, the value will be found under the proper "hundred" column

and opposite the figures in the marginal column representing the units and tens.

For units, tens, and hundreds of ounces the value is expressed by carrying the decimal point for cents three places to the left, and for hundredths of an ounce five places to the left, adding one if the omitted figures exceed *five-tenths*.

Example: To find the value of 54,221.50 ounces of silver 1.000 fine

$$\begin{array}{r} 54,000 = \$69,818.18 \\ 221 = 285.74 \\ .50 = .64 \\ \hline \$70,104.56 \end{array}$$

ARITHMETICAL METHODS.

By Multiplication.—As the standard silver dollar contains $371\frac{1}{4}$ grains of pure silver, an ounce of silver 1.000 fine can be coined into $\frac{480}{371.25}$ standard dollars $= \frac{128}{99} = \$1.292929+$. Hence, to find the value in standard dollars, *multiply the number of ounces by 1.292929+*.

Example: 54,221.50 ounces.

$$54,221.50 \times 1.292929 = \$70,104.56$$

By Short Method.— $\frac{128}{99}$ dollars $= \frac{99}{99} + \frac{18}{99} + \frac{11}{99} = 1 + \frac{2}{11} + \frac{1}{9}$. Hence, to find the value of a given number of ounces of silver 1.000 fine *add to itself $\frac{2}{11}$ and $\frac{1}{9}$ of the given number*. The sum will represent the value in dollars and decimals of a dollar.

Example: 54,221.50 ounces.

$$\begin{array}{r} 11) 54,221.50 \\ \frac{1}{11} = 4,929.227 \\ \frac{1}{11} = 4,929.227 \\ \frac{1}{9} = 6,024.611 \\ \hline \$70,104.56 \end{array}$$

IX.

To compute the value, at the dollar coining rate, of a given weight of silver .900 fine.

BY TABLE IX.

Find the value of the silver by Table IX in the same manner as the value for gold is found by Table V, removing for ounces the decimal point for cents three places to the left; for hundredths of an ounce five places, and increasing the number of cents by 1 when the figures dropped exceed .5.

Example: The value of 673,856.72 ounces is

$$\begin{array}{r} 673,000 = \$783,127.27 \\ 856 = 996.07 \\ .72 = .84 \\ \hline \$784,124.18 \end{array}$$

ARITHMETICAL PROCESSES.

By Multiplication and Division.—As the legal weight of the silver dollar is $\frac{55}{64}$ of an ounce, the value of an ounce of silver .900 fine will be, at the coining rate, $\frac{64}{55}$ of a dollar.

Hence, to find the value, at the silver dollar coining rate, of an ounce of silver .900 fine, *multiply the number of ounces by 64 and divide by 55*.

Example: The value of 673,856.72 ounces is

$$673,856.72 \times \frac{64}{55} = \$784,124.18$$

Short Method, by Division and Multiplication.—As $\frac{64}{55} = \frac{128}{110} = \frac{110}{110} + \frac{10}{110} + \frac{8}{110} = 1 + \frac{1}{11} + \frac{8}{110}$ of $\frac{1}{11}$, to find the value in standard dollars .900 fine, *add to the number of ounces $\frac{1}{11}$ and $\frac{8}{110}$ of $\frac{1}{11}$ of such number*.

Example: The value of 673,856.72 ounces is

$$\begin{array}{r} 11) 673,856.72 \\ 61,259.701 \times .8 \\ 49,007.7608 \\ \hline \$784,124.18 \end{array}$$

X.

To find the weight in troy ounces 1.000 fine of a given value of silver at the subsidiary coining rate.

BY TABLE X.

The weight in troy ounces and decimals of an ounce 1.000 fine is ascertained from the value by Table X in the same manner as given for Table VI.

Example: \$15,421.14.

Weight of \$15,000.00=	ozs. 10,850.625
" " 421.00=	304.541
" " .14=	.101

Answer, 11,155.267 ozs.

By Multiplication and Division.—As a dollar in subsidiary silver coin contains 347.22 grains of pure silver, its weight is

$\frac{347.22}{480} = \frac{5.787}{8}$ of an ounce.

Hence, to find the weight in ounces and decimals of an ounce, multiply the number of dollars by 5.787 and divide by 8.

Example: \$15,421.14.

15,421.14
5.787
10794798
12336912
10794798
7710570
8)89,242.13718
11,155.267

By Multiplication.—As $\frac{5.787}{8}$ =decimal .723375, multiply the value by the decimal and the product will be the weight in ounces and decimals of an ounce.

Example: The weight of \$15,421.14 is $15,421.14 \times .723375 = 11,155.267$ ounces.

XI.

To find the weight in troy ounces .900 fine contained in a given value of silver computed at the subsidiary silver coining rate.

BY TABLE XI.

The weight in ounces and decimals of an ounce .900 fine of a given value of silver esti-

mated at the subsidiary silver coining rate is found by Table XI in the same manner as is found in Table X.

Example: The weight of \$25,492.35.

\$25,000.00=	ozs. 20,093.750
492.00=	395.445
.35=	.281

Answer, 20,489.476 ounces.

By Multiplication and Division.—As a dollar in subsidiary silver coin contains 385.8 grains of silver .900 fine, its weight is

$\frac{385.8}{480} = \frac{6.43}{8}$ of an ounce.

Hence, the weight in troy ounces .900 fine of a given value of subsidiary silver coin can be found by multiplying the value by 6.43 and dividing by 8.

Example: \$25,492.35.

25,492.35
6.43
7647705
10196940
15295410
8)163,915.8105
20,489.476

By Multiplication.—As $\frac{6.43}{8}$ =decimal .80375, multiply the value by the decimal and the product will be the weight in ounces and decimals of an ounce.

Example: The weight of \$25,492.35 is $25,492.35 \times .80375 = 20,489.476$ ounces.

XII.

To find the value at subsidiary coining rate of silver 1.000 fine.

BY TABLE XII.

The values are given for thousand ounces in dollars and cents. The number of thousand ounces from 1 to 99 is entered in the marginal column under "Ozs.," and its value is stated opposite to it in the first column headed 0.

If the number consists of hundreds as well as units and tens of thousands of ounces, the value will be found under the proper "hundred" column and opposite the figures in the marginal column representing the units and tens.

For units, tens, and hundreds of ounces the value is expressed by carrying the decimal point for cents three places to the left, and for hundreds of an ounce five places to the left, adding one if the omitted figures exceed five-tenths.

Example: To find the value of 32,401.70 ounces of silver 1.000 fine:

$$\begin{array}{rcl} 32,000.00 \text{ ozs.} & = & \$44,237.0831 \\ 401.00 \text{ " } & = & 554.3459 \\ .70 \text{ " } & = & .9676 \end{array}$$

$$\text{Answer,} \quad \underline{\quad 44,792.3966 \quad}$$

By Multiplication and Division.—As the weight of pure silver in a dollar of subsidiary silver coin is 347.22 grains $= \frac{5.787}{8}$ of an ounce, the value of an ounce of silver 1.000 fine will be at the coining rate $\frac{8}{5.787}$ of a dollar in subsidiary coin.

Hence, to find the value at the subsidiary coining rate of an ounce of silver 1.000 fine, multiply the number of ounces by 8 and divide by 5.787.

Example: The value of 32,401.70 ounces is $32,401.70 \times \frac{8}{5.787} = \$44,792.3966$.

By Multiplication.—As a dollar in subsidiary silver coin contains 347.22 grains of pure silver, an ounce of silver 1.000 fine can be coined into $\frac{480}{347.22} = \frac{8}{5.787}$ dollars in subsidiary coin $= \$1.38240884$.

Hence, to find the value in subsidiary silver coin, multiply the number of ounces by 1.38240884.

Example: The value of 32,401.70 ounces is

$$32,401.70 \times 1.38240884 = \$44,792.3966.$$

XIII.

To compute the value at the subsidiary silver coining rate of a given weight of silver .900 fine.

BY TABLE XIII.

Find the value of the silver by Table XIII in the same manner as the value found by Table XII.

Example: The value of 36,001.90 ounces is

$$\begin{array}{rcl} 36,000.00 \text{ ozs.} & = & \$44,790.04663 \\ 1.00 & & 1.24416 \\ .90 & & 1.11975 \end{array}$$

$$\text{Answer,} \quad \underline{\quad 44,792.41054 \quad}$$

By Multiplication and Division.—As the legal weight of a dollar in subsidiary silver coin is 385.8 grains $= \frac{6.43}{8}$ of an ounce, the value of an ounce of silver .900 fine will be at the coining rate $\frac{8}{6.43}$ of a dollar in subsidiary coin.

Hence, to find the value at the subsidiary coining rate of an ounce of silver .900 fine, multiply the number of ounces by 8 and divide by 6.43.

Example: The value of 36,001.90 ounces is $36,001.90 \times \frac{8}{6.43} = \$44,792.4105$.

By Multiplication.—As a dollar in subsidiary silver coin contains 385.8 grains of silver .900 fine, an ounce of silver .900 fine can be coined into $\frac{480}{385.8} = \frac{8}{6.43}$ dollars in subsidiary coin $= \$1.244167962$.

Hence, to find the value in subsidiary silver coin, multiply the number of ounces by 1.244167962.

Example: The value of 36,001.90 ounces is

$$36,001.90 \times 1.244167962 = \$44,792.41054.$$

TABLES.

Table I.—WEIGHT in Troy Ounces of GOLD 1,000 fine, per \$1,000 value.

Thous. dolla.	0	100	200	300	400	500	600	700	800	900	Thous. dolla.
Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	
0		4 837.500	9 675.000	14 512.500	19 350.000	24 187.500	29 025.000	33 862.500	38 700.000	43 537.500	0
1	48.375	4 885.875	9 723.375	14 560.875	19 398.375	24 235.875	29 073.375	33 910.875	38 748.375	43 585.875	1
2	96.750	4 934.250	9 771.750	14 609.250	19 446.750	24 284.250	29 121.750	33 959.250	38 796.750	43 634.250	2
3	145.125	4 982.625	9 820.125	14 657.625	19 495.125	24 332.625	29 170.125	34 007.625	38 845.125	43 682.625	3
4	193.500	5 031.000	9 868.500	14 706.000	19 543.500	24 381.000	29 218.500	34 056.000	38 893.500	43 731.000	4
5	241.875	5 079.375	9 916.875	14 754.375	19 591.875	24 429.375	29 266.875	34 104.375	38 941.875	43 779.375	5
6	290.250	5 127.750	9 965.250	14 802.750	19 640.250	24 477.750	29 315.250	34 152.750	38 990.250	43 827.750	6
7	338.625	5 176.125	10 013.625	14 851.125	19 688.625	24 526.125	29 363.625	34 201.125	39 038.625	43 876.125	7
8	387.000	5 224.500	10 062.000	14 899.500	19 737.000	24 574.500	29 412.000	34 249.500	39 087.000	43 924.500	8
9	435.375	5 272.875	10 110.375	14 947.875	19 785.375	24 622.875	29 460.375	34 297.875	39 135.375	43 972.875	9
10	483.750	5 321.250	10 158.750	14 996.250	19 833.750	24 671.250	29 508.750	34 346.250	39 183.750	44 021.250	10
11	532.125	5 369.625	10 207.125	15 044.625	19 882.125	24 719.625	29 557.125	34 394.625	39 232.125	44 069.625	11
12	580.500	5 418.000	10 255.500	15 093.000	19 930.500	24 768.000	29 605.500	34 443.000	39 280.500	44 118.000	12
13	628.875	5 466.375	10 303.875	15 141.375	19 978.875	24 816.375	29 653.875	34 491.375	39 328.875	44 166.375	13
14	677.250	5 514.750	10 352.250	15 189.750	20 027.250	24 864.750	29 702.250	34 539.750	39 377.250	44 214.750	14
15	725.625	5 563.125	10 400.625	15 238.125	20 075.625	24 913.125	29 750.625	34 588.125	39 425.625	44 263.125	15
16	774.000	5 611.500	10 449.000	15 286.500	20 124.000	24 961.500	29 799.000	34 636.500	39 474.000	44 311.500	16
17	822.375	5 659.875	10 497.375	15 334.875	20 172.375	25 009.875	29 847.375	34 684.875	39 522.375	44 359.875	17
18	870.750	5 708.250	10 545.750	15 383.250	20 220.750	25 058.250	29 895.750	34 733.250	39 570.750	44 408.250	18
19	919.125	5 756.625	10 594.125	15 431.625	20 269.125	25 106.625	29 944.125	34 781.625	39 619.125	44 456.625	19
20	967.500	5 805.000	10 642.500	15 480.000	20 317.500	25 155.000	29 992.500	34 830.000	39 667.500	44 505.000	20
21	1 015.875	5 853.375	10 690.875	15 528.375	20 365.875	25 203.375	30 040.875	34 878.375	39 715.875	44 553.375	21
22	1 064.250	5 901.750	10 739.250	15 576.750	20 414.250	25 251.750	30 089.250	34 926.750	39 764.250	44 601.750	22
23	1 112.625	5 950.125	10 787.625	15 625.125	20 462.625	25 300.125	30 137.625	34 975.125	39 812.625	44 650.125	23
24	1 161.000	5 998.500	10 836.000	15 673.500	20 511.000	25 348.500	30 186.000	35 023.500	39 861.000	44 698.500	24
25	1 209.375	6 046.875	10 884.375	15 721.875	20 559.375	25 396.875	30 234.375	35 071.875	39 909.375	44 746.875	25
26	1 257.750	6 095.250	10 932.750	15 770.250	20 607.750	25 445.250	30 282.750	35 120.250	39 957.750	44 795.250	26
27	1 306.125	6 143.625	10 981.125	15 818.625	20 656.125	25 493.625	30 331.125	35 168.625	40 006.125	44 843.625	27
28	1 354.500	6 192.000	11 029.500	15 867.000	20 704.500	25 542.000	30 379.500	35 217.000	40 054.500	44 892.000	28
29	1 402.875	6 240.375	11 077.875	15 915.375	20 752.875	25 590.375	30 427.875	35 265.375	40 102.875	44 940.375	29
30	1 451.250	6 288.750	11 126.250	15 963.750	20 801.250	25 638.750	30 476.250	35 313.750	40 151.250	44 988.750	30
31	1 499.625	6 337.125	11 174.625	16 012.125	20 849.625	25 687.125	30 524.625	35 362.125	40 199.625	45 037.125	31
32	1 548.000	6 385.500	11 223.000	16 060.500	20 898.000	25 735.500	30 573.000	35 410.500	40 248.000	45 085.500	32
33	1 596.375	6 433.875	11 271.375	16 108.875	20 946.375	25 783.875	30 621.375	35 458.875	40 296.375	45 133.875	33
34	1 644.750	6 482.250	11 319.750	16 157.250	20 994.750	25 832.250	30 669.750	35 507.250	40 344.750	45 182.250	34
35	1 693.125	6 530.625	11 368.125	16 205.625	21 043.125	25 880.625	30 718.125	35 555.625	40 393.125	45 230.625	35
36	1 741.500	6 579.000	11 416.500	16 254.000	21 091.500	25 929.000	30 766.500	35 604.000	40 441.500	45 279.000	36
37	1 789.875	6 627.375	11 464.875	16 302.375	21 139.875	25 977.375	30 814.875	35 652.375	40 489.875	45 327.375	37
38	1 838.250	6 675.750	11 513.250	16 350.750	21 188.250	26 025.750	30 863.250	35 700.750	40 538.250	45 375.750	38
39	1 886.625	6 724.125	11 561.625	16 399.125	21 236.625	26 074.125	30 911.625	35 749.125	40 586.625	45 424.125	39
40	1 935.000	6 772.500	11 610.000	16 447.500	21 285.000	26 122.500	30 960.000	35 797.500	40 635.000	45 472.500	40
41	1 983.375	6 820.875	11 658.375	16 495.875	21 333.375	26 170.875	31 008.375	35 845.875	40 683.375	45 520.875	41
42	2 031.750	6 869.250	11 706.750	16 544.250	21 381.750	26 219.250	31 056.750	35 894.250	40 731.750	45 569.250	42
43	2 080.125	6 917.625	11 755.125	16 592.625	21 430.125	26 267.625	31 105.125	35 942.625	40 780.125	45 617.625	43
44	2 128.500	6 966.000	11 803.500	16 641.000	21 478.500	26 316.000	31 153.500	35 991.000	40 828.500	45 666.000	44
45	2 176.875	7 014.375	11 851.875	16 689.375	21 526.875	26 364.375	31 201.875	36 039.375	40 876.875	45 714.375	45
46	2 225.250	7 062.750	11 900.250	16 737.750	21 575.250	26 412.750	31 250.250	36 087.750	40 925.250	45 762.750	46
47	2 273.625	7 111.125	11 948.625	16 786.125	21 623.625	26 461.125	31 298.625	36 136.125	40 973.625	45 811.125	47
48	2 322.000	7 159.500	11 997.000	16 834.500	21 672.000	26 509.500	31 347.000	36 184.500	41 022.000	45 859.500	48
49	2 370.375	7 207.875	12 045.375	16 882.875	21 720.375	26 557.875	31 395.375	36 232.875	41 070.375	45 907.875	49
50	2 418.750	7 256.250	12 093.750	16 931.250	21 768.750	26 606.250	31 443.750	36 281.250	41 118.750	45 956.250	50
51	2 467.125	7 304.625	12 142.125	16 979.625	21 817.125	26 654.625	31 492.125	36 329.625	41 167.125	46 004.625	51
52	2 515.500	7 353.000	12 190.500	17 028.000	21 865.500	26 703.000	31 540.500	36 378.000	41 215.500	46 053.000	52
53	2 563.875	7 401.375	12 238.875	17 076.375	21 913.875	26 751.375	31 588.875	36 426.375	41 263.875	46 101.375	53
54	2 612.250	7 449.750	12 287.250	17 124.750	21 962.250	26 799.750	31 637.250	36 474.750	41 312.250	46 149.750	54
55	2 660.625	7 498.125	12 335.625	17 173.125	22 010.625	26 848.125	31 685.625	36 523.125	41 360.625	46 198.125	55
56	2 709.000	7 546.500	12 384.000	17 221.500	22 059.000	26 896.500	31 734.000	36 571.500	41 409.000	46 246.500	56
57	2 757.375	7 594.875	12 432.375	17 269.875	22 107.375	26 944.875	31 782.375	36 619.875	41 457.375	46 294.875	57
58	2 805.750	7 643.250	12 480.750	17 318.250	22 155.750	26 993.250	31 830.750	36 668.250	41 505.750	46 343.250	58
59	2 854.125	7 691.625	12 529.125	17 366.625	22 204.125	27 041.625	31 879.125	36 716.625	41 554.125	46 391.625	59
60	2 902.500	7 740.000	12 577.500	17 415.000	22 252.500	27 090.000	31 927.500	36 765.000	41 602.500	46 440.000	60
61	2 950.875	7 788.375	12 625.875	17 463.375	22 300.875	27 138.375	31 975.875	36 813.375	41 650.875	46 488.375	61
62	2 999.250	7 836.750	12 674.250	17 511.750	22 349.250	27 186.750	32 024.250	36 861.750	41 699.250	46 536.750	62
63	3 047.625	7 885.125	12 722.625	17 560.125	22 397.625	27 235.125	32 072.625	36 910.125	41 747.625	46 585.125	63
64	3 096.000	7 933.500	12 771.000	17 608.500	22 446.000	27 283.500	32 121.000	36 958.500	41 796.000	46 633.500	64
65	3 144.375	7 981.875	12 819.375	17 656.875	22 494.375	27 331.875	32 169.375	37 006.875	41 844.375	46 681.875	65
66	3 192.750	8 030.250	12 867.750	17 705.250	22 542.750	27 380.250	32 217.750	37 055.250	41 892.750	46 730.250	66
67	3 241.125	8 078.625	12 916.125	17 753.625	22 591.125	27 428.625	32 266.125	37 103.625	41 941.125	46 778.625	67
68	3 289.500	8 127.000	12 964.500	17 802.000	22 639.500	27 477.000	32 314.500	37 152.000	41 989.500	46 827.000	68
69	3 337.875	8 175.375	13 012.875	17 850.375	22 687.875	27 525.375	32 362.875	37 200.375	42 037.875	46 875.375	69
70	3 386.250	8 223.750	13 061.250	17 898.750	22 736.250	27 573.750	32 411.250	37 248.750	42 086.250	46 923.750	70
71	3 434.625	8 272.125	13 109.625	17 947.125	22 784.625	27 622.125	32 459.625	37 297.125	42 134.625	46 972.125	71
72	3 483.000	8 320.500	13 158.000	17 995.500	22 833.000	27 670.500	32 508.000	37 345.500	42 183.00		

Table II.--WEIGHT in Troy Ounces of GOLD .900 fine, per \$1,000 value.

Thous. dolla.	0	100	200	300	400	500	600	700	800	900	Thous. dolla.
	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	
0		5 375.000	10 750.000	16 125.000	21 500.000	26 875.000	32 250.000	37 625.000	43 000.000	48 375.000	0
1	53.750	5 428.750	10 803.750	16 178.750	21 553.750	26 928.750	32 303.750	37 678.750	43 053.750	48 428.750	1
2	107.500	5 482.500	10 857.500	16 232.500	21 607.500	26 982.500	32 357.500	37 732.500	43 107.500	48 482.500	2
3	161.250	5 536.250	10 911.250	16 286.250	21 661.250	27 036.250	32 411.250	37 786.250	43 161.250	48 536.250	3
4	215.000	5 590.000	10 965.000	16 340.000	21 715.000	27 090.000	32 465.000	37 840.000	43 215.000	48 590.000	4
5	268.750	5 643.750	11 018.750	16 393.750	21 768.750	27 143.750	32 518.750	37 893.750	43 268.750	48 643.750	5
6	322.500	5 697.500	11 072.500	16 447.500	21 822.500	27 197.500	32 572.500	37 947.500	43 322.500	48 697.500	6
7	376.250	5 751.250	11 126.250	16 501.250	21 876.250	27 251.250	32 626.250	38 001.250	43 376.250	48 751.250	7
8	430.000	5 805.000	11 180.000	16 555.000	21 930.000	27 305.000	32 680.000	38 055.000	43 430.000	48 805.000	8
9	483.750	5 858.750	11 233.750	16 608.750	21 983.750	27 358.750	32 733.750	38 108.750	43 483.750	48 858.750	9
10	537.500	5 912.500	11 287.500	16 662.500	22 037.500	27 412.500	32 787.500	38 162.500	43 537.500	48 912.500	10
11	591.250	5 966.250	11 341.250	16 716.250	22 091.250	27 466.250	32 841.250	38 216.250	43 591.250	48 966.250	11
12	645.000	6 020.000	11 395.000	16 770.000	22 145.000	27 520.000	32 895.000	38 270.000	43 645.000	49 020.000	12
13	698.750	6 073.750	11 448.750	16 823.750	22 198.750	27 573.750	32 948.750	38 323.750	43 698.750	49 073.750	13
14	752.500	6 127.500	11 502.500	16 877.500	22 252.500	27 627.500	32 002.500	38 377.500	43 752.500	49 127.500	14
15	806.250	6 181.250	11 556.250	16 931.250	22 306.250	27 681.250	32 056.250	38 431.250	43 806.250	49 181.250	15
16	860.000	6 235.000	11 610.000	16 985.000	22 360.000	27 735.000	32 110.000	38 485.000	43 860.000	49 235.000	16
17	913.750	6 288.750	11 663.750	17 038.750	22 413.750	27 788.750	32 163.750	38 538.750	43 913.750	49 288.750	17
18	967.500	6 342.500	11 717.500	17 092.500	22 467.500	27 842.500	32 217.500	38 592.500	43 967.500	49 342.500	18
19	1 021.250	6 396.250	11 771.250	17 146.250	22 521.250	27 896.250	32 271.250	38 646.250	44 021.250	49 396.250	19
20	1 075.000	6 450.000	11 825.000	17 200.000	22 575.000	27 950.000	32 325.000	38 700.000	44 075.000	49 450.000	20
21	1 128.750	6 503.750	11 878.750	17 253.750	22 628.750	28 003.750	32 378.750	38 753.750	44 128.750	49 503.750	21
22	1 182.500	6 557.500	11 932.500	17 307.500	22 682.500	28 057.500	32 432.500	38 807.500	44 182.500	49 557.500	22
23	1 236.250	6 611.250	11 986.250	17 361.250	22 736.250	28 111.250	32 486.250	38 861.250	44 236.250	49 611.250	23
24	1 290.000	6 665.000	12 040.000	17 415.000	22 790.000	28 165.000	32 540.000	38 915.000	44 290.000	49 665.000	24
25	1 343.750	6 718.750	12 093.750	17 468.750	22 843.750	28 218.750	32 593.750	38 968.750	44 343.750	49 718.750	25
26	1 397.500	6 772.500	12 147.500	17 522.500	22 897.500	28 272.500	32 647.500	39 022.500	44 397.500	49 772.500	26
27	1 451.250	6 826.250	12 201.250	17 576.250	22 951.250	28 326.250	32 701.250	39 076.250	44 451.250	49 826.250	27
28	1 505.000	6 880.000	12 255.000	17 630.000	23 005.000	28 380.000	32 755.000	39 130.000	44 505.000	49 880.000	28
29	1 558.750	6 933.750	12 308.750	17 683.750	23 058.750	28 433.750	32 808.750	39 183.750	44 558.750	49 933.750	29
30	1 612.500	6 987.500	12 362.500	17 737.500	23 112.500	28 487.500	32 862.500	39 237.500	44 612.500	49 987.500	30
31	1 666.250	7 041.250	12 416.250	17 791.250	23 166.250	28 541.250	32 916.250	39 291.250	44 666.250	50 041.250	31
32	1 720.000	7 095.000	12 470.000	17 845.000	23 220.000	28 595.000	32 970.000	39 345.000	44 720.000	50 095.000	32
33	1 773.750	7 148.750	12 523.750	17 898.750	23 273.750	28 648.750	33 023.750	39 398.750	44 773.750	50 148.750	33
34	1 827.500	7 202.500	12 577.500	17 952.500	23 327.500	28 702.500	33 077.500	39 452.500	44 827.500	50 202.500	34
35	1 881.250	7 256.250	12 631.250	18 006.250	23 381.250	28 756.250	33 131.250	39 506.250	44 881.250	50 256.250	35
36	1 935.000	7 310.000	12 685.000	18 060.000	23 435.000	28 810.000	33 185.000	39 560.000	44 935.000	50 310.000	36
37	1 988.750	7 363.750	12 738.750	18 113.750	23 488.750	28 863.750	33 238.750	39 613.750	44 988.750	50 363.750	37
38	2 042.500	7 417.500	12 792.500	18 167.500	23 542.500	28 917.500	33 292.500	39 667.500	45 042.500	50 417.500	38
39	2 096.250	7 471.250	12 846.250	18 221.250	23 596.250	28 971.250	33 346.250	39 721.250	45 096.250	50 471.250	39
40	2 150.000	7 525.000	12 900.000	18 275.000	23 650.000	29 025.000	33 400.000	39 775.000	45 150.000	50 525.000	40
41	2 203.750	7 578.750	12 953.750	18 328.750	23 703.750	29 078.750	33 453.750	39 828.750	45 203.750	50 578.750	41
42	2 257.500	7 632.500	13 007.500	18 382.500	23 757.500	29 132.500	33 507.500	39 882.500	45 257.500	50 632.500	42
43	2 311.250	7 686.250	13 061.250	18 436.250	23 811.250	29 186.250	33 561.250	39 936.250	45 311.250	50 686.250	43
44	2 365.000	7 740.000	13 115.000	18 490.000	23 865.000	29 240.000	33 615.000	39 990.000	45 365.000	50 740.000	44
45	2 418.750	7 793.750	13 168.750	18 543.750	23 918.750	29 293.750	33 668.750	40 043.750	45 418.750	50 793.750	45
46	2 472.500	7 847.500	13 222.500	18 597.500	23 972.500	29 347.500	33 722.500	40 097.500	45 472.500	50 847.500	46
47	2 526.250	7 901.250	13 276.250	18 651.250	24 026.250	29 401.250	33 776.250	40 151.250	45 526.250	50 901.250	47
48	2 580.000	7 955.000	13 330.000	18 705.000	24 080.000	29 455.000	33 830.000	40 205.000	45 580.000	50 955.000	48
49	2 633.750	8 008.750	13 383.750	18 758.750	24 133.750	29 508.750	33 883.750	40 258.750	45 633.750	51 008.750	49
50	2 687.500	8 062.500	13 437.500	18 812.500	24 187.500	29 562.500	33 937.500	40 312.500	45 687.500	51 062.500	50
51	2 741.250	8 116.250	13 491.250	18 866.250	24 241.250	29 616.250	33 991.250	40 366.250	45 741.250	51 116.250	51
52	2 795.000	8 170.000	13 545.000	18 920.000	24 295.000	29 670.000	34 045.000	40 420.000	45 795.000	51 170.000	52
53	2 848.750	8 223.750	13 598.750	18 973.750	24 348.750	29 723.750	34 098.750	40 473.750	45 848.750	51 223.750	53
54	2 902.500	8 277.500	13 652.500	19 027.500	24 402.500	29 777.500	34 152.500	40 527.500	45 902.500	51 277.500	54
55	2 956.250	8 331.250	13 706.250	19 081.250	24 456.250	29 831.250	34 206.250	40 581.250	45 956.250	51 331.250	55
56	3 010.000	8 385.000	13 760.000	19 135.000	24 510.000	29 885.000	34 260.000	40 635.000	46 010.000	51 385.000	56
57	3 063.750	8 438.750	13 813.750	19 188.750	24 563.750	29 938.750	34 313.750	40 688.750	46 063.750	51 438.750	57
58	3 117.500	8 492.500	13 867.500	19 242.500	24 617.500	29 992.500	34 367.500	40 742.500	46 117.500	51 492.500	58
59	3 171.250	8 546.250	13 921.250	19 296.250	24 671.250	30 046.250	34 421.250	40 796.250	46 171.250	51 546.250	59
60	3 225.000	8 600.000	13 975.000	19 350.000	24 725.000	30 100.000	34 475.000	40 850.000	46 225.000	51 600.000	60
61	3 278.750	8 653.750	14 028.750	19 403.750	24 778.750	30 153.750	34 528.750	40 903.750	46 278.750	51 653.750	61
62	3 332.500	8 707.500	14 082.500	19 457.500	24 832.500	30 207.500	34 582.500	40 957.500	46 332.500	51 707.500	62
63	3 386.250	8 761.250	14 136.250	19 511.250	24 886.250	30 261.250	34 636.250	41 011.250	46 386.250	51 761.250	63
64	3 440.000	8 815.000	14 190.000	19 565.000	24 940.000	30 315.000	34 690.000	41 065.000	46 440.000	51 815.000	64
65	3 493.750	8 868.750	14 243.750	19 618.750	24 993.750	30 368.750	34 743.750	41 118.750	46 493.750	51 868.750	65
66	3 547.500	8 922.500	14 297.500	19 672.500	25 047.500	30 422.500	34 797.500	41 172.500	46 547.500	51 922.500	66
67	3 601.250	8 976.250	14 351.250	19 726.250	25 101.250	30 476.250	34 851.250	41 226.250	46 601.250	51 976.250	67
68	3 655.000	9 030.000	14 405.000	19 780.000	25 155.000	30 530.000	34 905.000	41 280.000	46 655.000	52 030.000	68
69	3 708.750	9 083.750	14 458.750	19 833.750	25 208.750	30 583.750	34 958.750	41 333.750	46 708.750	52 083.750	69
70	3 762.500	9 137.500	14 512.500	19 887.500	25 262.500	30 637.500	35 012.500	41 387.500	46 762.500	52 137.500	70
71	3 816.250	9 191.250	14 566.250	19 941.250	25 316.250	30 691.250	35 066.250	41 441.250	46 816.250	52 191.250	71
72	3 870.000	9 245.000	14 620.000	19 995.000	25 370.000	30 745.000					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .000 $\frac{1}{2}$ to .005.

100 OZS.	.000 $\frac{1}{2}$	.001	.001 $\frac{1}{2}$	.002	.002 $\frac{1}{2}$	100 OZS.	.003	.003 $\frac{1}{2}$	.004	.004 $\frac{1}{2}$	.005	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	0 10 34	0 20 67	0 31 01	0 41 34	0 51 68	11	0 62 02	0 72 35	0 82 69	0 93 03	1 03 36	11
12	0 11 37	0 22 74	0 34 11	0 45 48	0 56 85	12	0 68 22	0 79 59	0 90 96	1 02 33	1 13 70	12
13	0 13 40	0 24 81	0 37 21	0 49 61	0 62 02	13	0 74 42	0 86 82	0 99 22	1 11 63	1 24 03	13
14	0 15 47	0 26 87	0 40 31	0 53 75	0 67 18	14	0 80 62	0 94 06	1 07 49	1 20 93	1 34 37	14
15	0 17 54	0 28 94	0 43 41	0 57 88	0 72 35	15	0 86 82	1 01 29	1 15 76	1 30 23	1 44 70	15
16	0 19 64	0 31 01	0 46 51	0 62 02	0 77 52	16	0 93 02	1 08 53	1 24 03	1 39 53	1 55 04	16
17	0 21 77	0 33 07	0 49 61	0 66 15	0 82 69	17	0 99 22	1 15 76	1 32 30	1 48 84	1 65 37	17
18	0 23 94	0 35 21	0 52 71	0 70 28	0 87 86	18	1 05 43	1 23 00	1 40 57	1 58 14	1 75 71	18
19	0 26 11	0 37 41	0 55 81	0 74 42	0 93 02	19	1 11 63	1 30 23	1 48 84	1 67 44	1 86 05	19
20	0 28 28	0 39 59	0 58 91	0 78 55	0 98 19	20	1 17 83	1 37 47	1 57 11	1 76 74	1 96 38	20
21	0 30 45	0 41 34	0 62 02	0 82 69	1 03 36	21	1 24 03	1 44 70	1 65 37	1 86 05	2 06 72	21
22	0 32 62	0 43 41	0 65 12	0 86 82	1 08 53	22	1 30 23	1 51 94	1 73 64	1 95 35	2 17 05	22
23	0 34 79	0 45 48	0 68 22	0 90 96	1 13 70	23	1 36 43	1 59 17	1 81 91	2 04 05	2 27 39	23
24	0 36 96	0 47 55	0 71 32	0 95 09	1 18 86	24	1 42 64	1 66 41	1 90 18	2 13 95	2 37 73	24
25	0 39 13	0 49 61	0 74 42	0 99 22	1 24 03	25	1 48 84	1 73 64	1 98 45	2 23 96	2 48 06	25
26	0 41 30	0 51 68	0 77 52	1 03 36	1 29 20	26	1 55 04	1 80 88	2 06 72	2 32 66	2 58 40	26
27	0 43 47	0 53 75	0 80 62	1 07 49	1 34 37	27	1 61 24	1 88 11	2 14 99	2 41 86	2 68 73	27
28	0 45 64	0 55 81	0 83 72	1 11 63	1 39 53	28	1 67 44	1 95 35	2 23 96	2 51 16	2 79 07	28
29	0 47 81	0 57 88	0 86 82	1 15 76	1 44 70	29	1 73 64	2 02 58	2 31 52	2 60 47	2 89 41	29
30	0 49 98	0 59 95	0 89 92	1 19 90	1 49 87	30	1 79 84	2 09 82	2 39 79	2 69 77	2 99 74	30
31	0 52 15	0 62 02	0 93 02	1 24 03	1 55 04	31	1 86 05	2 17 05	2 48 06	2 79 07	3 10 08	31
32	0 54 32	0 64 08	0 96 12	1 28 17	1 60 21	32	1 92 25	2 24 29	2 56 33	2 88 37	3 20 41	32
33	0 56 49	0 66 15	0 99 22	1 32 30	1 65 37	33	1 98 45	2 31 52	2 64 60	2 97 87	3 30 75	33
34	0 58 66	0 68 22	1 02 33	1 36 43	1 70 54	34	2 04 65	2 38 76	2 72 87	3 06 98	3 41 09	34
35	0 60 83	0 70 28	1 05 43	1 40 57	1 75 71	35	2 10 85	2 45 99	2 81 14	3 16 28	3 51 42	35
36	0 63 00	0 72 35	1 08 53	1 44 70	1 80 88	36	2 17 05	2 53 23	2 89 41	3 25 58	3 61 76	36
37	0 65 17	0 74 42	1 11 63	1 48 84	1 86 05	37	2 23 26	2 60 47	2 97 67	3 34 88	3 72 09	37
38	0 67 34	0 76 49	1 14 73	1 52 97	1 91 21	38	2 29 46	2 67 70	3 05 94	3 44 19	3 82 43	38
39	0 69 51	0 78 55	1 17 83	1 57 11	1 96 38	39	2 35 66	2 74 94	3 14 21	3 53 49	3 92 76	39
40	0 71 68	0 80 62	1 20 93	1 61 24	2 01 55	40	2 41 86	2 82 17	3 22 48	3 62 79	4 03 10	40
41	0 73 85	0 82 69	1 24 03	1 65 37	2 06 72	41	2 48 06	2 89 41	3 30 75	3 72 09	4 13 44	41
42	0 76 02	0 84 75	1 27 13	1 69 51	2 11 89	42	2 54 26	2 96 64	3 39 02	3 81 40	4 23 77	42
43	0 78 19	0 86 82	1 30 23	1 73 64	2 17 05	43	2 60 47	3 03 88	3 47 29	3 90 70	4 34 11	43
44	0 80 36	0 88 89	1 33 33	1 77 78	2 22 22	44	2 66 67	3 11 11	3 55 56	4 00 00	4 44 44	44
45	0 82 53	0 90 96	1 36 43	1 81 91	2 27 39	45	2 72 87	3 18 35	3 63 82	4 09 30	4 54 78	45
46	0 84 70	0 93 02	1 39 53	1 86 05	2 32 56	46	2 79 07	3 25 58	3 72 09	4 18 60	4 65 12	46
47	0 86 87	0 95 09	1 42 64	1 90 18	2 37 73	47	2 85 27	3 32 82	3 80 36	4 27 91	4 75 45	47
48	0 89 04	0 97 16	1 45 74	1 94 32	2 42 89	48	2 91 47	3 40 05	3 88 63	4 37 21	4 85 79	48
49	0 91 21	0 99 22	1 48 84	1 98 45	2 48 06	49	2 97 67	3 47 29	3 96 90	4 46 51	4 96 12	49
50	0 93 38	1 01 29	1 51 94	2 02 58	2 53 23	50	3 03 88	3 54 52	4 05 17	4 55 81	5 06 46	50
51	0 95 55	1 03 36	1 55 04	2 06 72	2 58 40	51	3 10 08	3 61 76	4 13 44	4 65 12	5 16 80	51
52	0 97 72	1 05 43	1 58 14	2 10 85	2 63 57	52	3 16 28	3 68 99	4 21 71	4 74 42	5 27 13	52
53	0 99 89	1 07 49	1 61 24	2 14 99	2 68 73	53	3 22 48	3 76 23	4 29 97	4 83 72	5 37 47	53
54	1 02 06	1 09 56	1 64 31	2 19 12	2 73 90	54	3 28 68	3 83 46	4 38 24	4 93 02	5 47 80	54
55	1 04 23	1 11 63	1 67 44	2 23 26	2 79 07	55	3 34 88	3 90 70	4 46 51	5 02 33	5 58 14	55
56	1 06 40	1 13 70	1 70 54	2 27 39	2 84 24	56	3 41 09	3 97 93	4 54 78	5 11 63	5 68 48	56
57	1 08 57	1 15 76	1 73 64	2 31 52	2 89 41	57	3 47 29	4 05 17	4 63 05	5 20 93	5 78 81	57
58	1 10 74	1 17 83	1 76 74	2 35 66	2 94 57	58	3 53 49	4 12 40	4 71 32	5 30 23	5 89 15	58
59	1 12 91	1 19 90	1 79 84	2 39 79	2 99 74	59	3 59 69	4 19 64	4 79 59	5 39 53	5 99 48	59
60	1 15 08	1 21 96	1 82 95	2 43 93	3 04 91	60	3 65 89	4 26 87	4 87 86	5 48 84	6 09 82	60
61	1 17 25	1 24 03	1 86 05	2 48 06	3 10 08	61	3 72 09	4 34 11	4 96 12	5 58 14	6 20 86	61
62	1 19 42	1 26 10	1 89 15	2 52 20	3 15 25	62	3 78 29	4 41 34	5 04 39	5 67 44	6 30 49	62
63	1 21 59	1 28 17	1 92 25	2 56 33	3 20 41	63	3 84 50	4 48 58	5 12 66	5 76 74	6 40 83	63
64	1 23 76	1 30 23	1 95 35	2 60 47	3 25 58	64	3 90 70	4 55 81	5 20 93	5 86 05	6 51 16	64
65	1 25 93	1 32 30	1 98 45	2 64 60	3 30 75	65	3 96 90	4 63 05	5 29 20	5 95 35	6 61 50	65
66	1 28 10	1 34 37	2 01 55	2 68 73	3 35 92	66	4 03 10	4 70 28	5 37 47	6 04 65	6 71 83	66
67	1 30 27	1 36 43	2 04 65	2 72 87	3 41 09	67	4 09 30	4 77 52	5 45 74	6 13 95	6 82 17	67
68	1 32 44	1 38 59	2 07 75	2 77 00	3 46 25	68	4 15 50	4 84 75	5 54 01	6 23 26	6 92 51	68
69	1 34 61	1 40 75	2 10 85	2 81 14	3 51 42	69	4 21 71	4 91 99	5 62 27	6 32 56	7 02 44	69
70	1 36 78	1 42 64	2 13 95	2 85 27	3 56 69	70	4 27 91	4 99 22	5 70 54	6 41 86	7 13 18	70
71	1 38 95	1 44 70	2 17 05	2 89 41	3 61 76	71	4 34 11	5 06 46	5 78 81	6 51 16	7 23 51	71
72	1 41 12	1 46 77	2 20 16	2 93 54	3 66 93	72	4 40 31	5 13 70	5 87 08	6 60 47	7 33 85	72
73	1 43 29	1 48 84	2 23 26	2 97 67	3 72 09	73	4 46 51	5 20 93	5 95 35	6 69 77	7 44 19	73
74	1 45 46	1 50 90	2 26 36	3 01 81	3 77 26	74	4 52 71	5 28 17	6 03 62	6 79 07	7 54 62	74
75	1 47 63	1 52 97	2 29 46	3 05 94	3 82 43	75	4 58 91	5 35 40	6 11 89	6 88 37	7 64 86	75
76	1 49 80	1 55 04	2 32 56	3 10 08	3 87 60	76	4 65 12	5 42 64	6 20 16	6 97 67	7 75 19	76
77	1 51 97	1 57 11	2 35 66	3 14 21	3 92 76	77	4 71 32	5 49 87	6 28 42	7 06 98	7 85 53	77
78	1 54 14	1 59 17	2 38 76	3 18 35	3 97 93	78	4 77 52	5 57 11	6 36 69	7 16 28	7 95 87	78
79	1 56 31	1 61 24	2 41 86	3 22 48	4 03 10	79	4 83 72	5 64 34	6 44 96	7 25 58	8 06 70	79
80	1 58 48	1 63 31	2 44 96	3 26 61	4 08 27	80	4 89 92	5 71 58	6 53 23	7 34 88	8 16 54	80
81	1 60 65	1 65 37	2 48 06	3 30 75	4 13 44	81	4 96 12	5 78 81	6 61 50	7 44 19	8 26 87	81
82	1 62 82	1 67 44	2 51 16	3 34 88	4 18 60	82	5 02 33	5 86 05	6 69 77	7 53 49	8 37 21	82
83	1 64 99	1 69 51	2 54 26	3 39 02	4 23 77	83	5 08 53	5 93 28	6 78 04	7 62 79	8 47 55	83
84	1 67 16	1 71 58	2 57 36	3 43 15	4 28 94	84	5 14 73	6 00 52	6 86 30	7 72 09	8 57 88	84
85	1 69 33	1 73 64	2 60 47	3 47 29	4 34 11	85	5 20 93	6 07 75	6 94 57	7 81 40	8 68 22	85
86	1 71 50	1 75 71	2 63 57	3 51 42	4 39 28	86	5 27 13	6 14 99	7 02 84	7 90 70	8 78 55	86
87	1 73 67	1 77 78	2 66 67	3 55 56	4 44 44	87	5 33 33	6 22 22	7 11 11	8 00 00	8 89 89	87
88	1 75 84	1 79 84	2 69 77	3 59 69	4 49 61	88	5 39 53	6 29 46	7 19 38	8 09 30	8 99 22	88
89	1 78 01	1 81 91	2 72 87	3 63 82	4 54 78	89	5 45 74	6 36 69	7 27 65	8 18 60	9 09 56	89
90	1 80 18	1 83 98	2 75 97	3 67 96	4 59 95	90	5 51 94	6 43 93	7 35 92	8 27 91	9 19 90	90
91	1 82 35	1 86 05	2 79 07	3 72 09	4 65 12	91	5 58 14	6 51 16	7 44 19	8 37 21	9 30 23	91
92	1 84 52	1 88 11	2 82 17	3 76 23	4 70 28	92	5 64 34	6 58 40	7 52 45	8 46 51	9 40 57</	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .005 $\frac{1}{2}$ to .010.

100 OZS.	.005 $\frac{1}{2}$	.006	.006 $\frac{1}{2}$	.007	.007 $\frac{1}{2}$	100 OZS.	.008	.008 $\frac{1}{2}$	.009	.009 $\frac{1}{2}$	.010	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	1 13 73	1 24 03	1 34 37	1 44 70	1 55 04	10	1 65 37	1 75 71	1 86 05	1 96 38	2 06 72	10
11	1 25 06	1 36 43	1 47 80	1 59 17	1 70 54	11	1 81 91	1 93 28	2 04 65	2 16 02	2 27 39	11
12	1 36 43	1 48 24	1 59 61	1 71 04	1 82 41	12	1 98 45	2 10 25	2 22 06	2 33 46	2 45 26	12
13	1 47 80	1 59 61	1 71 04	1 82 41	1 94 22	13	2 14 99	2 26 82	2 38 65	2 50 48	2 62 31	13
14	1 59 17	1 71 04	1 82 41	1 94 22	2 06 05	14	2 31 52	2 43 39	2 55 26	2 67 13	2 78 56	14
15	1 70 54	1 82 41	1 94 22	2 06 05	2 17 52	15	2 48 06	2 60 00	2 71 57	2 83 54	2 95 51	15
16	1 81 91	1 93 28	2 04 65	2 16 02	2 27 39	16	2 64 60	2 76 57	2 88 54	3 00 51	3 12 48	16
17	1 93 28	2 04 65	2 16 02	2 27 39	2 39 26	17	2 81 14	2 93 14	3 05 14	3 17 14	3 29 14	17
18	2 04 65	2 16 02	2 27 39	2 39 26	2 51 13	18	2 97 67	3 09 67	3 21 67	3 33 67	3 45 67	18
19	2 16 02	2 27 39	2 39 26	2 51 13	2 63 00	19	3 14 21	3 26 21	3 38 21	3 50 21	3 62 21	19
20	2 27 39	2 39 26	2 51 13	2 63 00	2 74 47	20	3 30 75	3 42 75	3 54 75	4 06 75	4 18 75	20
21	2 38 76	2 50 63	2 62 50	2 74 37	2 86 24	21	3 47 29	3 59 29	4 11 29	4 23 29	4 35 29	21
22	2 50 13	2 62 00	2 73 87	2 85 74	2 97 61	22	3 63 82	3 75 82	3 87 82	3 99 82	4 11 82	22
23	2 61 50	2 73 37	2 85 24	2 97 11	3 08 98	23	3 80 36	3 92 36	4 04 36	4 16 36	4 28 36	23
24	2 72 87	2 84 74	2 96 61	3 08 48	3 20 35	24	3 96 90	4 08 90	4 20 90	4 32 90	4 44 90	24
25	2 84 24	2 96 11	3 07 98	3 19 85	3 31 72	25	4 13 44	4 25 44	4 37 44	4 49 44	4 61 44	25
26	2 95 61	3 07 48	3 19 35	3 31 22	3 43 09	26	4 29 97	4 41 97	4 53 97	4 65 97	4 77 97	26
27	3 06 98	3 18 85	3 30 72	3 42 59	3 54 46	27	4 46 51	4 58 51	5 10 51	5 22 51	5 34 51	27
28	3 18 35	3 30 22	3 42 09	3 53 96	4 05 83	28	4 63 05	4 75 05	4 87 05	4 99 05	5 11 05	28
29	3 29 72	3 41 59	3 53 46	3 65 33	3 77 20	29	4 79 59	4 91 59	5 03 59	5 15 59	5 27 59	29
30	3 41 09	3 52 96	3 64 83	3 76 70	3 88 57	30	4 96 12	5 08 12	5 20 12	5 32 12	5 44 12	30
31	3 52 46	3 64 33	3 76 20	3 88 07	3 99 94	31	5 12 66	5 24 66	5 36 66	5 48 66	5 60 66	31
32	3 63 82	3 75 69	3 87 56	3 99 43	4 11 30	32	5 29 20	5 41 20	5 53 20	6 05 20	6 17 20	32
33	3 75 19	3 87 06	3 98 93	4 10 80	4 22 67	33	5 45 74	5 57 74	6 09 74	6 21 74	6 33 74	33
34	3 86 56	3 98 43	4 10 30	4 22 17	4 34 04	34	5 62 27	5 74 27	5 86 27	5 98 27	6 10 27	34
35	3 97 93	4 09 80	4 21 67	4 33 54	4 45 41	35	5 78 81	5 90 81	6 02 81	6 14 81	6 26 81	35
36	4 09 30	4 21 17	4 33 04	4 44 91	4 56 78	36	5 95 35	6 07 35	6 19 35	6 31 35	6 43 35	36
37	4 20 67	4 32 54	4 44 41	4 56 28	5 08 15	37	6 11 89	6 23 89	6 35 89	6 47 89	6 59 89	37
38	4 32 04	4 43 91	4 55 78	4 67 65	4 79 52	38	6 28 42	6 40 42	6 52 42	7 04 42	7 16 42	38
39	4 43 41	4 55 28	4 67 15	4 79 02	4 90 89	39	6 44 96	6 56 96	7 08 96	7 20 96	7 32 96	39
40	4 54 78	4 66 65	4 78 52	4 90 39	5 02 26	40	6 61 50	6 73 50	6 85 50	6 97 50	7 09 50	40
41	4 66 15	4 78 02	4 89 89	5 01 76	5 13 63	41	6 78 04	6 90 04	7 02 04	7 14 04	7 26 04	41
42	4 77 52	4 89 39	5 01 26	5 13 13	5 25 00	42	6 94 57	7 06 57	7 18 57	7 30 57	7 42 57	42
43	4 88 89	5 00 76	5 12 63	5 24 50	5 36 37	43	7 11 11	7 23 11	7 35 11	7 47 11	7 59 11	43
44	5 00 26	5 12 13	5 24 00	5 35 87	5 47 74	44	7 27 65	7 39 65	7 51 65	8 03 65	8 15 65	44
45	5 11 63	5 23 50	5 35 37	5 47 24	5 59 11	45	7 44 19	7 56 19	8 08 19	8 20 19	8 32 19	45
46	5 23 00	5 34 87	5 46 74	5 58 61	6 10 48	46	7 60 72	7 72 72	7 84 72	7 96 72	8 08 72	46
47	5 34 37	5 46 24	5 58 11	6 10 00	6 21 87	47	7 77 26	7 89 26	8 01 26	8 13 26	8 25 26	47
48	5 45 74	5 57 61	6 09 48	6 21 35	6 33 22	48	7 93 80	8 05 80	8 17 80	8 29 80	8 41 80	48
49	5 57 11	6 08 98	6 20 85	6 32 72	6 44 59	49	8 10 34	8 22 34	8 34 34	8 46 34	8 58 34	49
50	5 68 48	6 20 35	6 32 22	6 44 09	6 55 96	50	8 26 87	8 38 87	8 50 87	9 02 87	9 14 87	50
51	5 79 85	6 31 72	6 43 59	6 55 46	7 07 33	51	8 43 41	8 55 41	9 07 41	9 19 41	9 31 41	51
52	5 91 22	6 43 09	6 54 96	7 06 83	7 18 70	52	8 59 95	9 11 95	9 23 95	9 35 95	9 47 95	52
53	6 02 59	6 54 46	7 06 33	7 18 20	7 30 07	53	9 16 49	9 28 49	9 40 49	9 52 49	10 04 49	53
54	6 13 96	7 05 83	7 17 70	7 29 57	7 41 44	54	9 33 02	9 45 02	9 57 02	10 09 02	10 21 02	54
55	6 25 33	7 17 20	7 29 07	7 40 94	7 52 81	55	9 49 56	9 61 56	9 73 56	9 85 56	9 97 56	55
56	6 36 70	7 28 57	7 40 44	7 52 31	8 04 18	56	9 66 41	9 78 41	9 90 41	10 02 41	10 14 41	56
57	6 48 06	7 39 93	7 51 80	8 03 67	8 15 54	57	9 83 35	9 95 35	10 07 35	10 19 35	10 31 35	57
58	6 59 43	7 51 30	8 03 17	8 15 04	8 26 91	58	10 00 20	10 12 20	10 24 20	10 36 20	10 48 20	58
59	7 10 80	8 02 67	8 14 54	8 26 41	8 38 28	59	10 16 69	10 28 69	10 40 69	10 52 69	11 04 69	59
60	7 22 17	8 14 04	8 25 91	8 37 78	8 49 65	60	10 33 17	10 45 17	10 57 17	11 09 17	11 21 17	60
61	7 33 54	8 25 41	8 37 28	8 49 15	8 61 02	61	10 49 66	10 61 66	10 73 66	10 85 66	10 97 66	61
62	7 44 91	8 36 78	8 48 65	8 60 52	8 72 39	62	10 66 15	10 78 15	10 90 15	11 02 15	11 14 15	62
63	7 56 28	8 48 15	8 60 02	8 71 89	8 83 76	63	10 82 64	10 94 64	11 06 64	11 18 64	11 30 64	63
64	8 07 65	8 99 52	9 11 39	9 23 26	9 35 13	64	10 99 13	11 11 13	11 23 13	11 35 13	11 47 13	64
65	8 19 02	9 10 89	9 22 76	9 34 63	9 46 50	65	11 15 62	11 27 62	11 39 62	11 51 62	12 03 62	65
66	8 30 39	9 22 26	9 34 13	9 46 00	9 57 87	66	11 32 11	11 44 11	11 56 11	12 08 11	12 20 11	66
67	8 41 76	9 33 63	9 45 50	9 57 37	10 09 24	67	11 48 60	11 60 60	11 72 60	11 84 60	11 96 60	67
68	8 53 13	9 45 00	9 56 87	10 08 74	10 20 61	68	11 65 09	11 77 09	11 89 09	12 01 09	12 13 09	68
69	9 04 50	9 56 37	10 08 24	10 20 11	10 31 98	69	11 81 58	11 93 58	12 05 58	12 17 58	12 29 58	69
70	9 15 87	10 07 74	10 19 61	10 31 48	10 43 35	70	11 98 07	12 10 07	12 22 07	12 34 07	12 46 07	70
71	9 27 24	10 19 11	10 30 98	10 42 85	10 54 72	71	12 14 56	12 26 56	12 38 56	12 50 56	13 02 56	71
72	9 38 61	10 30 48	10 42 35	10 54 22	11 06 09	72	12 31 05	12 43 05	12 55 05	13 07 05	13 19 05	72
73	9 50 00	10 41 87	10 53 74	11 05 61	11 17 48	73	12 47 14	12 59 14	13 11 14	13 23 14	13 35 14	73
74	10 01 37	10 53 24	11 05 11	11 16 98	11 28 85	74	12 63 23	12 75 23	12 87 23	12 99 23	13 11 23	74
75	10 12 74	11 04 61	11 16 48	11 28 35	11 40 22	75	12 79 32	12 91 32	13 03 32	13 15 32	13 27 32	75
76	10 24 11	11 15 98	11 27 85	11 39 72	11 51 59	76	12 95 41	13 07 41	13 19 41	13 31 41	13 43 41	76
77	10 35 48	11 27 35	11 39 22	11 51 09	12 02 96	77	13 11 50	13 23 50	13 35 50	13 47 50	13 59 50	77
78	10 46 85	11 38 72	11 50 59	12 02 46	12 14 33	78	13 28 00	13 40 00	13 52 00	14 04 00	14 16 00	78
79	10 58 22	11 50 09	12 01 96	12 13 83	12 25 70	79	13 44 09	13 56 09	14 08 09	14 20 09	14 32 09	79
80	11 09 59	12 01 46	12 13 33	12 25 20	12 37 07	80	13 60 18	13 72 18	13 84 18	13 96 18	14 08 18	80
81	11 21 46	12 13 33	12 25 20	12 37 07	12 48 94	81	13 76 27	13 88 27	14 00 27	14 12 27	14 24 27	81
82	11 32 83	12 24 70	12 36 57	12 48 44	12 60 31	82	13 92 36	14 04 36	14 16 36	14 28 36	14 40 36	82
83	11 44 20	12 36 07	12 47 94	12 59 81	13 11 68	83	14 08 45	14 20 45	14 32 45	14 44 45	14 56 45	83
84	11 55 57	12 47 44	12 59 31	13 11 18	13 23 05	84	14 24 54	14 36 54	14 48 54	15 00 54	15 12 54	84
85	12 06 94	12 58 81	13 10 68	13 22 55	13 34 42	85	14 41 03	14 53 03	15 05 03	15 17 03	15 29 03	85
86	12 18 31	13 10 18	13 22 05	13 33 92	13 45 79	86	14 57 12	15 09 12	15 21 12	15 33 12	15 45 12	86
87	12 29 68	13 21 55	13 33 42	13 45 29	13 57 16	87	15 13 21	15 25 21	15 37 21	15 49 21	16 01 21	87
88	12 41 05	13 32 92	13 44 79	13 56 66	14 08 53	88	15 29 30	15 41 30	15 53 30	16 05 30	16 17 30	88
89	12 52 42	13 44 29	13 56 16	14 08 03	14 19 90	89	15 45 39	15 57 39	16 09 39	16 21 39	16 33 39	89
90	13 03 79	13 55 6										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .100 to .104 $\frac{1}{2}$.

100 Ozs.	.100	.100 $\frac{1}{2}$	.101	.101 $\frac{1}{2}$	.102	100 Ozs.	.102 $\frac{1}{2}$	.103	.103 $\frac{1}{2}$	.104	.104 $\frac{1}{2}$	100 Ozs.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	20 67 18	20 77 52	20 87 86	20 98 19	21 08 53	10	21 18 86	21 29 20	21 39 53	21 49 87	21 60 21	10
11	22 73 00	22 85 27	22 96 64	23 08 01	23 19 38	11	23 30 70	23 42 12	23 53 49	24 04 86	24 16 23	11
12	24 80 02	24 92 30	25 04 58	25 16 95	25 28 32	12	25 40 02	25 52 30	26 04 58	26 17 25	26 29 52	12
13	26 87 34	27 00 02	27 12 70	27 25 38	27 38 05	13	27 50 34	28 03 02	28 15 70	28 28 38	28 41 05	13
14	28 94 06	29 07 34	29 20 62	29 33 90	29 47 18	14	29 59 46	30 13 14	30 26 42	30 39 70	30 52 98	14
15	31 01 78	31 16 28	31 31 78	31 47 29	31 62 79	15	31 78 29	31 93 80	32 09 30	32 24 81	32 40 31	15
16	33 07 49	33 24 03	33 40 57	33 57 11	34 13 64	16	34 30 18	34 46 72	34 63 26	34 79 79	34 96 33	16
17	35 14 21	35 31 78	35 49 35	35 66 93	35 84 50	17	36 02 07	36 19 64	36 37 21	36 54 78	36 72 35	17
18	37 20 93	37 39 53	37 58 14	37 76 74	37 95 35	18	38 13 95	38 32 56	38 51 16	38 69 77	38 88 37	18
19	39 27 65	39 47 29	39 66 93	39 86 56	40 06 20	19	40 25 84	40 45 48	40 65 12	40 84 75	41 04 39	19
20	41 34 37	41 55 04	41 75 71	41 96 38	42 17 05	20	42 37 73	42 58 40	42 79 07	42 99 74	43 20 41	20
21	43 41 09	43 62 79	43 84 50	44 06 20	44 27 91	21	44 49 61	44 71 32	44 93 02	45 14 73	45 36 43	21
22	45 47 80	45 70 54	45 93 28	46 16 02	46 38 76	22	46 61 50	46 84 24	47 06 98	47 29 72	47 52 45	22
23	47 54 52	47 78 29	48 02 07	48 25 84	48 49 61	23	48 73 39	48 97 16	49 20 93	49 44 70	49 68 47	23
24	49 61 24	49 86 05	50 10 85	50 35 66	50 60 47	24	50 85 27	51 10 08	51 34 88	51 59 69	51 84 50	24
25	51 67 96	51 93 50	52 19 04	52 44 45	52 71 32	25	52 97 16	53 23 00	53 48 84	53 74 68	54 00 52	25
26	53 74 68	54 01 55	54 28 42	54 55 30	54 82 17	26	55 09 04	55 35 92	55 62 79	55 89 66	56 16 54	26
27	55 81 40	56 09 30	56 37 21	56 65 12	56 93 02	27	57 20 93	57 48 84	57 76 74	58 04 65	58 32 56	27
28	57 88 11	58 17 04	58 45 95	58 74 84	59 03 75	28	59 32 62	59 61 50	59 90 40	60 19 30	60 48 20	28
29	59 94 53	60 24 51	60 54 48	60 84 45	61 14 33	29	61 44 70	61 74 68	62 04 65	62 34 63	62 64 60	29
30	62 01 55	62 33 56	62 63 57	62 94 57	63 25 58	30	63 56 59	63 87 60	64 18 60	64 49 61	64 80 62	30
31	64 08 27	64 40 31	64 72 35	65 04 39	65 36 43	31	65 68 47	66 00 52	66 32 56	66 64 60	66 96 64	31
32	66 15 99	66 48 06	66 80 14	67 12 21	67 44 29	32	67 80 36	68 13 44	68 46 51	68 79 59	69 12 66	32
33	68 21 71	68 55 81	68 89 92	69 24 03	69 58 14	33	69 92 25	70 26 36	70 60 47	70 94 57	71 28 68	33
34	70 28 42	70 63 57	70 98 71	71 33 85	71 68 99	34	72 04 13	72 39 28	72 74 42	73 09 56	73 44 70	34
35	72 35 14	72 71 32	73 07 49	73 43 67	73 79 84	35	74 16 02	74 52 20	74 88 37	75 24 55	75 60 72	35
36	74 41 86	74 79 07	75 16 28	75 53 49	75 90 70	36	76 27 91	76 65 12	77 02 33	77 39 53	77 76 74	36
37	76 48 58	76 86 82	77 25 06	77 63 31	78 01 55	37	78 39 79	78 78 04	79 16 28	79 54 52	79 92 76	37
38	78 55 30	78 94 57	79 33 85	79 73 13	80 12 40	38	80 51 68	80 90 96	81 30 23	81 69 51	82 08 79	38
39	80 62 02	81 02 33	81 42 64	81 82 95	82 23 26	39	82 63 57	83 03 88	83 44 19	83 84 50	84 24 81	39
40	82 68 73	83 10 08	83 51 42	83 92 76	84 34 11	40	84 75 45	85 16 80	85 58 14	85 99 48	86 40 83	40
41	84 75 45	85 17 38	85 59 31	86 01 24	86 43 17	41	86 87 34	87 29 27	87 71 20	88 13 14	88 55 08	41
42	86 82 17	87 25 48	87 68 79	88 10 72	88 52 65	42	88 99 22	89 42 15	89 85 08	90 26 99	90 68 92	42
43	88 88 89	89 33 33	89 77 77	90 22 22	90 66 66	43	91 11 11	91 55 55	92 00 00	92 44 44	92 88 88	43
44	90 95 61	91 41 09	91 86 56	92 32 04	92 77 52	44	93 23 03	93 68 46	94 13 95	94 59 43	95 04 91	44
45	93 02 33	93 48 84	93 95 35	94 41 86	94 88 37	45	95 34 88	95 81 40	96 27 91	96 74 42	97 20 93	45
46	95 09 04	95 56 59	96 04 13	96 51 68	96 99 22	46	97 46 77	97 94 32	98 41 86	98 89 41	99 36 95	46
47	97 15 76	97 64 34	98 12 92	98 61 50	99 10 08	47	99 58 66	100 07 24	100 55 81	101 04 39	101 52 97	47
48	99 22 48	99 72 09	100 21 71	100 71 32	101 20 93	48	101 70 54	102 20 16	102 69 77	103 19 38	103 68 99	48
49	101 29 20	101 79 84	102 30 49	102 81 14	103 31 78	49	103 82 43	104 33 07	104 83 72	105 34 37	105 85 01	49
50	103 35 92	103 87 60	104 39 28	104 90 96	105 42 64	50	105 94 32	106 45 99	106 97 67	107 49 35	108 01 03	50
51	105 42 64	105 95 35	106 48 06	107 00 78	107 53 49	51	108 06 20	108 58 91	109 11 63	109 64 34	110 17 05	51
52	107 49 35	108 03 10	108 56 85	109 10 59	109 64 34	52	110 18 09	110 71 83	111 25 58	111 79 33	112 33 07	52
53	109 56 07	110 10 85	110 65 63	111 20 41	111 75 19	53	112 29 97	112 84 75	113 39 53	113 94 31	114 49 09	53
54	111 62 79	112 18 60	112 74 42	113 30 23	113 86 05	54	114 41 86	114 97 67	115 53 49	116 09 30	116 65 12	54
55	113 69 51	114 26 36	114 83 20	115 40 05	115 96 90	55	116 53 75	117 10 59	117 67 44	118 24 29	118 81 14	55
56	115 76 23	116 34 11	116 91 99	117 49 87	118 07 75	56	118 65 63	119 23 51	119 81 40	120 39 28	120 97 16	56
57	117 82 95	118 41 86	119 00 78	119 59 69	120 18 60	57	120 77 62	121 36 43	121 95 24	122 54 05	123 12 87	57
58	119 89 66	120 49 61	121 09 56	121 69 51	122 29 46	58	122 89 41	123 49 35	124 09 30	124 69 25	125 29 20	58
59	121 96 38	122 57 36	123 18 35	123 79 33	124 40 31	59	125 01 29	125 62 27	126 23 26	126 84 24	127 45 23	59
60	124 03 10	124 65 12	125 27 13	125 89 15	126 51 16	60	127 13 18	127 75 19	128 37 21	128 99 23	129 61 24	60
61	126 09 82	126 72 87	127 35 92	127 98 97	128 62 02	61	129 25 06	129 88 11	130 51 16	131 14 21	131 77 26	61
62	128 16 54	128 80 62	129 44 70	130 08 79	130 72 87	62	131 36 95	132 01 03	132 65 12	133 29 20	133 93 28	62
63	130 23 26	130 88 37	131 53 49	132 18 60	132 83 72	63	133 48 84	134 13 95	134 79 07	135 44 19	136 09 31	63
64	132 29 97	132 96 12	133 62 27	134 28 42	134 94 57	64	135 60 72	136 26 87	136 93 02	137 59 17	138 25 32	64
65	134 36 69	135 03 88	135 71 06	136 38 24	137 05 43	65	137 72 61	138 39 79	139 06 98	139 74 16	140 41 34	65
66	136 43 41	137 11 63	137 79 84	138 48 06	139 16 28	66	139 54 50	140 52 71	141 20 93	141 89 15	142 57 36	66
67	138 50 13	139 19 38	139 88 63	140 57 88	141 27 13	67	141 96 38	142 65 63	143 34 88	144 04 13	144 73 39	67
68	140 56 85	141 27 13	141 97 42	142 67 70	143 37 98	68	144 08 27	144 78 55	145 48 84	146 19 12	146 89 41	68
69	142 63 57	143 34 88	144 06 20	144 77 52	145 48 84	69	146 20 16	146 91 47	147 62 79	148 34 11	149 05 43	69
70	144 70 28	145 42 64	146 14 99	146 87 34	147 59 69	70	148 32 04	149 04 39	149 76 74	150 49 09	151 21 45	70
71	146 77 07	147 50 39	148 23 77	148 97 16	149 70 54	71	150 43 93	151 17 31	151 90 70	152 64 08	153 37 47	71
72	148 83 72	149 58 14	150 32 56	151 06 98	151 81 40	72	152 55 81	153 30 23	154 04 65	154 79 07	155 53 49	72
73	150 90 44	151 65 89	152 41 34	153 16 80	153 92 25	73	154 67 70	155 43 15	156 18 60	156 94 06	157 69 51	73
74	152 97 16	153 73 64	154 50 13	155 26 61	156 03 10	74	156 79 59	157 56 07	158 32 56	159 09 04	159 85 53	74
75	155 03 88	155 81 40	156 58 91	157 36 43	158 13 95	75	158 91 47	159 68 99	160 46 51	161 24 03	162 01 55	75
76	157 10 59	157 89 15	158 67 70	159 46 25	160 24 81	76	161 03 36	161 81 91	162 60 47	163 39 02	164 17 57	76
77	159 17 31	159 96 90	160 76 49	161 56 07	162 35 66	77	163 15 25	163 94 83	164 74 42	165 54 01	166 33 59	77
78	161 24 03	162 04 65	162 85 27	163 65 89	164 46 51	78	165 27 13	166 07 75	166 88 37	167 68 99	168 49 61	78
79	163 30 75	164 12 40	164 94 06	165 75 71	166 57 37	79	167 39 02	168 20 67	169 02 33	169 83 98	170 65 63	79
80	165 37 47	166 20 16	167 02 84	167 85 53	168 68 22	80	169 50 90	170 33 59	171 16 28	171 98 97	172 81 65	80
81	167 44 19	168 27 91	169 11 63	169 95 35	170 79 07	81	171 62 79	172 46 51	173 30 23	174 13 95	174 97 67	81
82	169 50 90	170 35 66	171 20 41	172 05 17	172 89 92	82	173 74 68	174 59 43	175 44 19	176 28 94	177 13 70	82
83	171 57 62	172 43 41	173 29 30	174 14 99	175 00 78	83	175 86 56	176 72 35	177 58 14	178 43 93	179 29 72	83
84	173 64 34	174 51 16	175 37 98	176 24 51								

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .105 to .109 $\frac{1}{2}$.

100 OZS.	.105		.105 $\frac{1}{2}$		.106		.106 $\frac{1}{2}$		.107		100 OZS.	.107 $\frac{1}{2}$		.108		.108 $\frac{1}{2}$		.109		.109 $\frac{1}{2}$		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	21	70	21	80	21	91	22	01	22	11	10	22	22	22	22	22	32	22	32	22	32	10
11	22	54	22	58	22	58	22	58	22	58	11	22	58	22	58	22	58	22	58	22	58	11
12	23	05	23	08	23	08	23	08	23	08	12	23	08	23	08	23	08	23	08	23	08	12
13	23	51	23	54	23	54	23	54	23	54	13	23	54	23	54	23	54	23	54	23	54	13
14	24	05	24	08	24	08	24	08	24	08	14	24	08	24	08	24	08	24	08	24	08	14
15	24	38	24	41	24	41	24	41	24	41	15	24	41	24	41	24	41	24	41	24	41	15
16	24	55	24	58	24	58	24	58	24	58	16	24	58	24	58	24	58	24	58	24	58	16
17	25	01	25	04	25	04	25	04	25	04	17	25	04	25	04	25	04	25	04	25	04	17
18	25	06	25	09	25	09	25	09	25	09	18	25	09	25	09	25	09	25	09	25	09	18
19	25	11	25	14	25	14	25	14	25	14	19	25	14	25	14	25	14	25	14	25	14	19
20	25	16	25	19	25	19	25	19	25	19	20	25	19	25	19	25	19	25	19	25	19	20
21	25	21	25	24	25	24	25	24	25	24	21	25	24	25	24	25	24	25	24	25	24	21
22	25	26	25	29	25	29	25	29	25	29	22	25	29	25	29	25	29	25	29	25	29	22
23	25	31	25	34	25	34	25	34	25	34	23	25	34	25	34	25	34	25	34	25	34	23
24	25	36	25	39	25	39	25	39	25	39	24	25	39	25	39	25	39	25	39	25	39	24
25	25	41	25	44	25	44	25	44	25	44	25	25	44	25	44	25	44	25	44	25	44	25
26	25	46	25	49	25	49	25	49	25	49	26	25	49	25	49	25	49	25	49	25	49	26
27	25	51	25	54	25	54	25	54	25	54	27	25	54	25	54	25	54	25	54	25	54	27
28	25	56	25	59	25	59	25	59	25	59	28	25	59	25	59	25	59	25	59	25	59	28
29	25	61	25	64	25	64	25	64	25	64	29	25	64	25	64	25	64	25	64	25	64	29
30	25	66	25	69	25	69	25	69	25	69	30	25	69	25	69	25	69	25	69	25	69	30
31	25	71	25	74	25	74	25	74	25	74	31	25	74	25	74	25	74	25	74	25	74	31
32	25	76	25	79	25	79	25	79	25	79	32	25	79	25	79	25	79	25	79	25	79	32
33	25	81	25	84	25	84	25	84	25	84	33	25	84	25	84	25	84	25	84	25	84	33
34	25	86	25	89	25	89	25	89	25	89	34	25	89	25	89	25	89	25	89	25	89	34
35	25	91	25	94	25	94	25	94	25	94	35	25	94	25	94	25	94	25	94	25	94	35
36	25	96	25	99	25	99	25	99	25	99	36	25	99	25	99	25	99	25	99	25	99	36
37	26	01	26	04	26	04	26	04	26	04	37	26	04	26	04	26	04	26	04	26	04	37
38	26	06	26	09	26	09	26	09	26	09	38	26	09	26	09	26	09	26	09	26	09	38
39	26	11	26	14	26	14	26	14	26	14	39	26	14	26	14	26	14	26	14	26	14	39
40	26	16	26	19	26	19	26	19	26	19	40	26	19	26	19	26	19	26	19	26	19	40
41	26	21	26	24	26	24	26	24	26	24	41	26	24	26	24	26	24	26	24	26	24	41
42	26	26	26	29	26	29	26	29	26	29	42	26	29	26	29	26	29	26	29	26	29	42
43	26	31	26	34	26	34	26	34	26	34	43	26	34	26	34	26	34	26	34	26	34	43
44	26	36	26	39	26	39	26	39	26	39	44	26	39	26	39	26	39	26	39	26	39	44
45	26	41	26	44	26	44	26	44	26	44	45	26	44	26	44	26	44	26	44	26	44	45
46	26	46	26	49	26	49	26	49	26	49	46	26	49	26	49	26	49	26	49	26	49	46
47	26	51	26	54	26	54	26	54	26	54	47	26	54	26	54	26	54	26	54	26	54	47
48	26	56	26	59	26	59	26	59	26	59	48	26	59	26	59	26	59	26	59	26	59	48
49	26	61	26	64	26	64	26	64	26	64	49	26	64	26	64	26	64	26	64	26	64	49
50	26	66	26	69	26	69	26	69	26	69	50	26	69	26	69	26	69	26	69	26	69	50
51	26	71	26	74	26	74	26	74	26	74	51	26	74	26	74	26	74	26	74	26	74	51
52	26	76	26	79	26	79	26	79	26	79	52	26	79	26	79	26	79	26	79	26	79	52
53	26	81	26	84	26	84	26	84	26	84	53	26	84	26	84	26	84	26	84	26	84	53
54	26	86	26	89	26	89	26	89	26	89	54	26	89	26	89	26	89	26	89	26	89	54
55	26	91	26	94	26	94	26	94	26	94	55	26	94	26	94	26	94	26	94	26	94	55
56	26	96	26	99	26	99	26	99	26	99	56	26	99	26	99	26	99	26	99	26	99	56
57	27	01	27	04	27	04	27	04	27	04	57	27	04	27	04	27	04	27	04	27	04	57
58	27	06	27	09	27	09	27	09	27	09	58	27	09	27	09	27	09	27	09	27	09	58
59	27	11	27	14	27	14	27	14	27	14	59	27	14	27	14	27	14	27	14	27	14	59
60	27	16	27	19	27	19	27	19	27	19	60	27	19	27	19	27	19	27	19	27	19	60
61	27	21	27	24	27	24	27	24	27	24	61	27	24	27	24	27	24	27	24	27	24	61
62	27	26	27	29	27	29	27	29	27	29	62	27	29	27	29	27	29	27	29	27	29	62
63	27	31	27	34	27	34	27	34	27	34	63	27	34	27	34	27	34	27	34	27	34	63
64	27	36	27	39	27	39	27	39	27	39	64	27	39	27	39	27	39	27	39	27	39	64
65	27	41	27	44	27	44	27	44	27	44	65	27	44	27	44	27	44	27	44	27	44	65
66	27	46	27	49	27	49	27	49	27	49	66	27	49	27	49	27	49	27	49	27	49	66
67	27	51	27	54	27	54	27	54	27	54	67	27	54	27	54	27	54	27	54	27	54	67
68	27	56	27	59	27	59	27	59	27	59	68	27	59	27	59	27	59	27	59	27	59	68
69	27	61	27	64	27	64	27	64	27	64	69	27	64	27	64	27	64	27	64	27	64	69
70	27	66	27	69	27	69	27	69	27	69	70	27	69	27	69	27	69	27	69	27	69	70
71	27	71	27	74	27	74	27	74	27	74	71	27	74	27	74	27	74	27	74	27	74	71
72	27	76	27	79	27	79	27	79	27	79	72	27	79	27	79	27	79	27	79	27	79	72
73	27	81	27	84	27	84	27	84	27	84	73	27	84	27	84	27	84	27	84	27	84	73
74	27	86	27	89	27	89	27	89	27	89	74	27	89	27	89	27	89	27	89	27	89	74
75	27	91	27	94	27	94	27	94	27	94	75	27	94	27	94	27	94	27	94	27	94	75
76	27	96	27	99	27	99	27	99	27	99	76	27	99	27	99	27	99	27	99	27	99	76
77	28	01	28	04	28	04	28	04	28	04	77	28	04	28	04	28	04	28	04	28	04	77
78	28	06	28	09	28	09	28	09	28	09	78	28	09	28	09	28	09	28	09	28	09	78
79	28	11	28	14	28	14	28	14	28	14	79	28	14	28	14	28	14	28	14	28	14	79
80	28	16	28	19	28	19	28	19	28	19	80	28	19	28	19	28	19	28	19	28	19	80</

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .110 to .114½.

100 ozs.	.110	.110½	.111	.111½	.112	100 ozs.	.112½	.113	.113½	.114	.114½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	22 73 90	22 84 24	22 94 57	23 04 91	23 15 25	10	23 25 58	23 35 92	23 46 25	23 56 59	23 66 93	10
11	25 01 29	25 12 66	25 24 03	25 35 40	25 46 77	11	25 58 14	25 69 51	25 80 88	25 92 25	26 03 62	11
12	27 28 68	27 41 09	27 53 49	27 65 89	27 78 29	12	27 90 70	28 03 10	28 15 50	28 27 91	28 40 31	12
13	29 56 07	29 69 51	29 82 95	29 96 38	30 09 82	13	30 23 26	30 36 69	30 50 13	30 63 57	30 77 00	13
14	31 53 46	31 97 93	32 12 40	32 26 87	32 41 34	14	32 55 81	32 70 28	32 84 75	32 99 22	33 13 70	14
15	34 10 85	34 26 30	34 41 86	34 57 35	34 72 87	15	34 88 37	35 03 88	35 19 38	35 34 88	35 50 39	15
16	36 38 24	36 54 78	36 71 32	36 87 86	37 04 39	16	37 20 94	37 37 47	37 54 01	37 70 54	37 87 08	16
17	38 65 63	38 83 20	39 00 78	39 18 35	39 35 92	17	39 53 49	39 71 06	39 88 63	40 06 20	40 23 77	17
18	40 93 02	41 11 63	41 30 23	41 48 84	41 67 44	18	41 86 05	42 04 65	42 23 26	42 41 86	42 60 47	18
19	43 20 41	43 40 05	43 59 69	43 79 33	43 98 97	19	44 18 60	44 38 24	44 57 88	44 77 52	44 97 16	19
20	45 47 80	45 68 48	45 89 15	46 09 82	46 30 49	20	46 51 16	46 71 83	46 92 51	47 13 18	47 33 85	20
21	47 75 19	47 96 90	48 18 60	48 40 31	48 62 02	21	48 83 72	49 05 43	49 27 13	49 48 84	49 70 54	21
22	50 02 58	50 25 32	50 48 06	50 70 80	50 93 54	22	51 16 28	51 39 02	51 61 76	51 84 50	52 07 24	22
23	52 29 97	52 53 75	52 77 52	53 01 29	53 25 06	23	53 48 84	53 72 61	53 96 38	54 20 16	54 43 93	23
24	54 57 36	54 82 17	55 06 98	55 31 78	55 56 59	24	55 81 40	56 06 20	56 31 01	56 55 81	56 80 62	24
25	56 84 75	57 10 59	57 36 43	57 62 27	57 88 11	25	58 13 95	58 39 79	58 65 63	58 91 47	59 17 31	25
26	59 12 14	59 39 02	59 65 89	59 92 76	60 19 64	26	60 46 51	60 73 38	61 00 26	61 27 13	61 54 01	26
27	61 39 53	61 67 44	61 95 35	62 23 26	62 51 16	27	62 79 07	63 06 98	63 34 88	63 62 79	63 90 70	27
28	63 66 93	63 95 87	64 24 81	64 53 75	64 82 69	28	65 11 63	65 40 57	65 69 51	65 98 45	66 27 39	28
29	65 94 32	66 24 29	66 54 26	66 84 24	67 14 21	29	67 44 19	67 74 16	68 04 13	68 34 11	68 64 08	29
30	68 21 71	68 52 71	68 83 72	69 14 73	69 45 74	30	69 76 74	70 07 75	70 38 76	70 69 77	71 00 78	30
31	70 49 10	70 81 14	71 13 18	71 45 22	71 77 26	31	72 09 30	72 41 34	72 73 39	73 05 43	73 37 47	31
32	72 76 49	73 09 56	73 42 64	73 75 71	74 08 79	32	74 41 86	74 74 94	75 08 01	75 41 09	75 74 16	32
33	75 03 88	75 37 94	75 72 00	76 06 07	76 40 13	33	76 74 42	77 08 53	77 42 64	77 76 74	78 10 85	33
34	77 31 27	77 66 41	78 01 55	78 36 69	78 71 83	34	79 06 94	79 42 12	79 77 90	80 13 76	80 49 62	34
35	79 58 68	80 01 81	80 31 01	80 61 18	81 01 35	35	81 31 53	81 75 71	82 19 89	82 68 06	83 16 24	35
36	81 86 05	82 23 26	82 60 47	82 97 67	83 34 88	36	83 72 09	84 09 30	84 46 51	84 83 72	85 20 93	36
37	84 13 44	84 51 68	84 89 92	85 28 17	85 66 41	37	86 04 65	86 42 89	86 81 14	87 19 38	87 57 62	37
38	86 40 83	86 80 10	87 19 38	87 58 66	87 97 93	38	88 37 21	88 76 49	89 15 76	89 55 04	89 94 32	38
39	88 68 22	89 08 53	89 48 84	89 89 15	90 29 46	39	90 69 77	91 10 08	91 50 39	91 90 70	92 31 01	39
40	91 56 91	91 98 95	92 40 99	92 83 02	93 25 05	40	93 67 07	94 09 10	94 51 13	94 93 16	95 35 19	40
41	93 23 00	93 65 37	94 07 75	94 50 13	94 92 51	41	95 34 88	95 77 26	96 19 64	96 62 02	97 04 39	41
42	95 50 39	95 93 80	96 37 21	96 80 62	97 24 03	42	97 67 44	98 10 85	98 54 26	99 07 67	99 51 09	42
43	97 77 78	98 22 22	98 66 67	99 11 11	99 55 56	43	100 00 00	100 44 44	100 88 88	101 33 33	101 77 78	43
44	100 05 17	100 50 65	100 96 12	101 41 60	101 87 08	44	102 32 56	102 78 04	103 23 51	103 69 99	104 16 47	44
45	102 32 56	102 79 07	103 25 58	103 72 09	104 18 60	45	104 65 12	105 11 63	105 58 14	106 04 65	106 51 16	45
46	104 50 95	105 07 49	105 54 03	106 00 58	106 50 13	46	106 97 67	107 45 22	107 92 76	108 40 31	108 87 86	46
47	106 87 34	107 35 92	107 84 50	108 33 07	108 81 65	47	109 30 27	109 78 81	110 27 39	110 75 97	111 24 55	47
48	108 14 73	108 64 34	109 13 95	110 63 57	111 13 18	48	111 62 79	112 12 40	112 62 02	113 11 63	113 61 24	48
49	111 42 12	111 92 76	112 43 41	112 94 06	113 44 70	49	113 95 35	114 45 99	114 96 64	115 47 29	115 97 93	49
50	113 69 51	114 21 19	114 72 87	115 24 55	115 76 23	50	116 27 91	116 79 59	117 31 27	117 82 95	118 34 63	50
51	115 96 90	116 49 49	117 02 33	117 55 04	118 07 75	51	118 60 47	119 13 18	119 65 89	120 18 60	120 71 32	51
52	118 24 29	118 78 04	119 31 78	119 85 53	120 39 28	52	120 93 02	121 46 77	122 00 52	122 54 26	123 08 01	52
53	120 51 68	121 06 46	121 61 24	122 16 02	122 70 80	53	123 25 58	123 80 36	124 35 14	124 89 92	125 44 70	53
54	122 99 07	123 54 85	124 10 63	124 66 41	125 22 19	54	125 77 00	126 32 78	126 88 56	127 44 34	128 00 12	54
55	125 06 46	125 63 31	126 20 16	126 77 01	127 33 85	55	127 90 70	128 47 55	129 04 39	129 61 24	130 18 09	55
56	127 33 85	127 91 73	128 49 61	129 07 49	129 65 37	56	130 23 26	130 81 14	131 39 02	131 96 90	132 54 78	56
57	129 61 24	130 20 16	130 79 07	131 37 98	131 96 90	57	132 55 81	133 14 73	133 73 64	134 32 56	134 91 47	57
58	131 89 63	132 48 55	133 08 47	133 68 38	134 28 29	58	134 88 37	135 48 28	136 08 27	136 68 26	137 28 25	58
59	134 16 02	134 77 00	135 37 98	135 98 97	136 59 95	59	137 20 93	137 81 91	138 42 89	139 03 88	139 64 86	59
60	136 43 41	137 05 43	137 67 44	138 29 46	138 91 47	60	139 53 49	140 15 50	140 77 52	141 39 53	142 01 55	60
61	138 70 80	139 33 85	139 96 90	140 59 95	141 23 00	61	141 86 05	142 49 10	143 12 14	143 75 19	144 38 24	61
62	140 98 19	141 62 27	142 26 36	142 90 44	143 54 52	62	144 18 60	144 82 69	145 46 77	146 10 85	146 74 94	62
63	143 25 58	143 90 70	144 55 81	145 20 93	145 86 05	63	146 51 16	147 16 28	147 81 40	148 46 51	149 11 63	63
64	145 52 97	146 19 12	146 85 27	147 51 42	148 17 57	64	148 83 72	149 49 87	150 16 02	150 82 17	151 48 32	64
65	147 80 36	148 47 55	149 14 73	149 81 91	150 49 10	65	151 16 28	151 83 46	152 50 65	153 17 83	153 85 01	65
66	150 07 75	150 75 97	151 44 19	152 12 40	152 80 62	66	153 48 84	154 17 05	154 85 27	155 53 48	156 21 71	66
67	152 35 14	153 04 39	153 73 64	154 42 89	155 12 14	67	156 50 40	157 19 65	157 88 90	158 58 15	159 27 40	67
68	154 62 53	155 32 82	156 03 10	156 73 38	157 43 67	68	158 13 95	158 84 24	159 54 52	160 24 81	160 95 09	68
69	156 89 92	157 61 24	158 32 56	159 03 88	159 75 19	69	160 46 51	161 17 83	161 89 15	162 60 47	163 31 78	69
70	159 17 31	159 88 69	160 60 02	161 31 34	162 02 67	70	162 79 07	163 51 42	164 23 77	164 96 12	165 68 48	70
71	161 44 70	162 16 09	162 87 47	163 58 86	164 30 24	71	165 11 63	165 83 01	166 54 40	167 25 78	167 97 17	71
72	163 72 09	164 45 51	165 20 33	165 95 35	166 69 77	72	167 44 19	168 18 60	168 93 02	169 67 44	170 41 86	72
73	165 99 48	166 74 94	167 50 39	168 25 84	169 01 29	73	169 76 74	170 52 20	171 27 65	172 03 11	172 78 55	73
74	168 26 87	169 03 36	169 79 84	170 56 33	171 32 82	74	172 09 30	172 85 79	173 62 27	174 38 76	175 15 25	74
75	170 54 26	171 31 78	172 09 30	172 86 82	173 64 34	75	174 41 86	175 19 38	175 96 90	176 74 42	177 51 94	75
76	172 81 65	173 60 21	174 38 76	175 17 31	175 95 87	76	176 74 42	177 52 97	178 31 52	179 10 08	179 88 63	76
77	175 09 04	175 88 63	176 68 22	177 47 80	178 27 37	77	179 06 98	179 86 56	180 66 15	181 45 74	182 25 32	77
78	177 36 43	178 17 05	178 97 67	179 78 29	180 58 91	78	181 39 53	182 20 16	183 00 78	183 81 40	184 62 02	78
79	179 63 82	180 45 48	181 27 13	182 08 79	182 90 44	79	183 72 09	184 53 75	185 35 40	186 17 05	186 98 71	79
80	181 91 21	182 73 90	183 56 59	184 39 28	185 21 96	80	186 04 65	186 87 34	187 70 03	188 52 71	189 35 40	80
81	184 18 60	185 02 33	185 86 05	186 69 77	187 53 49	81	188 37 21	189 20 93	190 04 65	190 88 37	191 72 09	81
82	186 45 99	187 30 76	188 15 50	189 00 26	189 85 01	82	190 69 77	191 54 52	192 39 28	193 24 03	194 08 79	82
83	188 73 38	189 59 17	190 44 96	191 30 75	192 16 54	83	193 02 33	193 88 11	194 73 90	195 59 69	196 45 48	83
84	191 00 78	191 87 60	192 74 42	193 61 24	194 48 06	84						

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .115 to .119½.

100 OZs.	.115	.115½	.116	.116½	.117	100 OZs.	.117½	.118	.118½	.119	.119½	100 OZs.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	10	24 28 94	24 39 28	24 49 61	24 59 95	24 70 28	10
11	26 14 99	26 26 36	26 37 73	26 49 10	26 60 47	11	26 71 83	26 83 20	26 94 57	27 05 94	27 17 31	11
12	28 52 71	28 65 13	28 77 52	28 90 31	29 02 33	12	29 14 73	29 27 13	29 39 53	29 51 94	29 64 34	12
13	30 90 44	31 03 83	31 17 31	31 30 75	31 44 19	13	31 57 62	31 71 06	31 84 50	31 97 93	32 11 37	13
14	33 28 17	33 42 64	33 57 11	33 71 58	33 86 05	14	34 00 52	34 14 99	34 29 46	34 43 93	34 58 40	14
15	35 65 89	35 81 40	35 96 90	36 12 40	36 27 91	15	36 43 41	36 58 91	37 14 42	37 29 92	37 45 43	15
16	38 03 62	38 20 16	38 36 69	38 53 23	38 69 77	16	38 86 30	39 02 84	39 19 38	39 35 92	39 52 46	16
17	40 41 34	40 58 91	40 76 49	40 94 06	41 11 63	17	41 29 20	41 46 77	41 64 34	41 81 91	41 99 48	17
18	42 79 07	42 97 67	43 16 28	43 34 88	43 53 49	18	43 72 09	43 90 70	44 09 30	44 27 91	44 46 51	18
19	45 16 80	45 36 43	45 56 07	45 75 71	45 95 35	19	46 14 99	46 34 63	46 54 26	46 73 90	46 93 54	19
20	47 54 52	47 75 19	47 95 87	48 16 54	48 37 21	20	48 57 88	48 78 55	48 99 22	49 19 90	49 40 57	20
21	49 92 25	50 13 05	50 33 86	50 54 66	50 75 47	21	51 00 78	51 22 49	51 44 19	51 65 89	51 87 60	21
22	52 90 97	52 52 71	52 75 45	52 98 19	53 20 93	22	53 43 67	53 66 41	53 89 15	54 11 89	54 34 63	22
23	54 97 70	54 91 47	55 15 25	55 39 02	55 62 79	23	55 86 56	56 10 34	56 34 11	56 57 88	56 81 65	23
24	57 05 43	57 30 23	57 55 04	57 79 84	58 04 65	24	58 29 46	58 54 26	58 79 07	59 03 88	59 28 68	24
25	59 43 15	59 68 99	59 94 83	60 20 67	60 46 51	25	60 72 35	60 98 19	61 24 03	61 49 87	61 75 71	25
26	61 80 89	62 07 75	62 34 63	62 61 50	62 88 37	26	63 15 25	63 42 12	63 68 99	63 95 87	64 22 74	26
27	64 18 69	64 46 51	64 74 42	65 02 33	65 30 23	27	65 58 14	65 86 05	66 13 95	66 41 86	66 69 77	27
28	66 56 33	66 85 27	67 14 21	67 43 15	67 72 09	28	68 01 03	68 29 97	68 58 91	68 87 86	69 16 80	28
29	69 94 06	70 24 03	70 54 01	70 84 01	71 13 95	29	71 43 93	71 73 90	72 03 88	72 33 85	72 63 82	29
30	71 31 78	71 62 79	71 93 80	72 24 81	72 55 81	30	72 86 82	73 17 83	73 48 84	73 79 84	74 10 85	30
31	73 69 51	74 01 55	74 33 59	74 65 63	74 97 67	31	75 29 72	75 61 76	75 93 80	76 25 84	76 57 88	31
32	76 07 24	76 40 31	76 73 38	77 06 46	77 39 53	32	77 72 61	78 05 68	78 38 76	78 71 83	79 04 91	32
33	78 44 96	78 79 07	79 13 18	79 47 29	79 81 40	33	80 15 50	80 49 61	80 83 72	81 17 83	81 51 94	33
34	80 82 09	81 17 23	81 52 37	81 87 51	82 22 65	34	82 58 40	83 33 54	83 68 68	84 03 82	84 38 96	34
35	83 20 41	83 56 59	83 93 77	84 30 94	84 68 12	35	85 05 19	85 42 37	85 79 55	86 16 73	86 53 91	35
36	85 58 14	85 95 35	86 32 56	86 69 77	87 06 95	36	87 44 19	87 81 40	88 18 61	88 55 82	89 33 03	36
37	87 95 87	88 34 11	88 72 35	89 10 59	89 48 84	37	89 87 08	90 25 32	90 63 57	91 01 81	91 39 05	37
38	90 33 59	90 72 87	91 12 14	91 51 42	91 90 70	38	92 29 97	92 69 25	93 08 53	93 47 80	93 87 08	38
39	92 71 32	93 11 63	93 51 94	93 92 25	94 32 56	39	94 72 87	95 13 18	95 53 49	96 33 80	96 74 11	39
40	95 09 04	95 50 39	95 91 73	96 33 07	96 74 42	40	97 15 76	97 57 11	97 98 45	98 39 79	98 81 14	40
41	97 47 77	97 29 15	98 11 52	98 73 90	99 16 28	41	99 59 66	100 01 03	100 43 41	100 85 79	101 28 17	41
42	99 84 50	100 27 35	100 70 21	101 13 07	101 55 94	42	102 01 55	102 44 96	102 88 37	103 31 78	103 75 19	42
43	102 92 22	102 66 67	103 11 11	103 55 56	104 00 43	43	104 44 44	104 88 89	105 33 33	105 77 78	106 22 22	43
44	104 50 95	105 05 43	105 50 90	106 36 38	106 41 86	44	106 87 34	107 32 82	107 78 29	108 23 77	108 69 25	44
45	106 37 67	107 44 19	107 90 70	108 37 21	108 83 72	45	109 30 23	109 76 74	110 23 26	110 69 77	111 16 28	45
46	109 35 40	109 82 95	110 30 49	110 78 04	111 25 58	46	111 73 13	112 20 67	112 68 22	113 15 76	113 63 31	46
47	111 73 13	112 21 71	112 70 28	113 18 86	113 67 44	47	114 16 02	114 64 60	115 13 18	115 61 76	116 10 34	47
48	114 10 85	114 60 47	115 10 08	115 59 69	116 09 30	48	116 58 91	117 08 53	117 58 14	118 07 75	118 57 36	48
49	116 48 58	116 99 22	117 49 87	118 00 52	118 51 16	49	119 01 81	119 52 45	120 03 10	120 53 75	121 04 39	49
50	118 86 30	119 37 98	119 89 66	120 41 34	120 93 02	50	121 44 70	121 96 38	122 48 06	123 00 74	123 51 42	50
51	121 24 03	121 76 74	122 29 46	122 82 17	123 34 88	51	123 87 60	124 40 31	124 93 02	125 45 74	125 98 45	51
52	123 61 76	124 15 50	124 69 25	125 23 00	125 76 74	52	126 30 49	126 84 24	127 37 98	127 91 73	128 45 48	52
53	125 99 48	126 54 26	127 09 04	127 63 82	128 18 60	53	128 73 39	129 28 17	129 82 95	130 37 73	130 92 51	53
54	128 37 21	128 93 02	129 48 84	130 04 65	130 60 47	54	131 16 28	131 72 09	132 27 91	132 83 72	133 39 54	54
55	130 74 94	131 31 78	131 88 63	132 45 48	133 02 33	55	133 59 17	134 16 02	134 72 87	135 29 73	135 86 58	55
56	133 12 66	133 70 54	134 28 42	134 86 30	135 44 19	56	136 02 07	136 59 95	137 17 83	137 75 71	138 33 59	56
57	135 50 39	136 08 26	136 66 14	137 24 02	137 81 90	57	138 44 96	139 02 88	139 60 79	140 18 71	140 76 63	57
58	137 88 11	138 46 06	139 04 01	139 61 96	140 19 91	58	140 87 86	141 47 80	142 07 75	142 67 70	143 27 65	58
59	140 25 84	140 86 82	141 47 80	142 08 79	142 69 77	59	143 30 75	143 91 73	144 52 71	145 13 70	145 74 68	59
60	142 63 57	143 25 58	143 87 60	144 49 61	145 11 63	60	145 73 64	146 35 66	146 97 67	147 59 69	148 21 71	60
61	145 01 30	145 64 34	146 27 39	146 90 44	147 53 49	61	148 16 54	148 79 59	149 42 64	150 05 68	150 68 73	61
62	147 39 02	148 03 10	148 67 18	149 31 27	149 95 35	62	150 59 43	151 23 51	151 87 60	152 51 68	153 15 76	62
63	149 76 74	150 41 86	151 06 98	151 72 09	152 37 21	63	153 02 33	153 67 44	154 32 56	154 97 67	155 62 78	63
64	152 14 47	152 80 58	153 46 77	154 12 92	154 79 07	64	155 45 22	156 11 37	156 77 52	157 43 67	158 09 82	64
65	154 52 20	155 19 38	155 86 56	156 53 75	157 20 93	65	157 88 11	158 55 30	159 22 48	159 89 66	160 56 85	65
66	156 89 92	157 58 14	158 26 36	158 94 57	159 62 79	66	160 31 01	160 99 22	161 67 44	162 35 66	163 03 88	66
67	159 27 65	159 96 90	160 66 15	161 35 40	162 04 65	67	162 73 90	163 43 15	164 12 40	164 81 65	165 50 90	67
68	161 65 37	162 35 66	163 05 94	163 76 23	164 46 51	68	165 16 80	165 87 08	166 57 33	167 27 58	167 97 83	68
69	164 03 10	164 74 42	165 45 74	166 17 05	166 88 37	69	167 59 69	168 31 01	169 02 33	169 73 64	170 44 96	69
70	166 40 83	167 13 18	167 85 53	168 57 88	169 30 23	70	170 02 58	170 74 94	171 47 29	172 19 64	172 91 99	70
71	168 78 55	169 51 94	170 25 32	170 98 71	171 72 09	71	172 45 48	173 18 86	173 92 25	174 65 63	175 38 92	71
72	171 16 28	171 90 70	172 65 12	173 39 53	174 13 95	72	174 88 37	175 62 79	176 37 21	177 11 63	177 86 05	72
73	173 54 01	174 29 46	175 04 91	175 80 36	176 55 81	73	177 31 27	178 06 72	178 82 17	179 57 62	180 33 07	73
74	175 91 73	176 68 22	177 44 70	178 21 19	178 97 67	74	179 74 16	180 50 65	181 27 13	182 03 62	182 80 10	74
75	178 29 46	179 06 98	179 84 50	180 62 02	181 39 53	75	182 17 05	182 94 57	183 72 09	184 49 61	185 27 13	75
76	180 67 18	181 45 74	182 24 29	183 02 84	183 81 40	76	184 59 95	185 38 50	186 17 05	186 95 61	187 74 16	76
77	183 04 91	183 84 50	184 64 08	185 43 67	186 23 26	77	187 02 84	187 82 43	188 62 02	189 41 60	190 21 19	77
78	185 42 64	186 23 26	187 03 88	187 84 50	188 65 12	78	189 45 74	190 26 36	191 06 98	191 87 60	192 68 22	78
79	187 80 36	188 62 02	189 43 67	190 25 32	191 06 98	79	191 88 63	192 70 25	193 51 94	194 33 59	195 15 25	79
80	190 19 09	191 00 78	191 83 46	192 66 15	193 48 84	80	194 31 52	195 14 21	195 96 90	196 79 59	197 62 27	80
81	192 55 81	193 39 53	194 23 26	195 06 98	195 90 70	81	196 74 42	197 58 14	198 41 86	199 25 58	200 09 30	81
82	194 93 54	195 78 29	196 63 05	197 47 80	198 32 56	82	199 17 31	200 02 07	200 86 82	201 71 58	202 56 33	82
83	197 31 27	198 17 05	199 02 84	199 88 63	200 74 42	83	201 60 21	202 45 99	203 31 78	204 17 57	205 03 36	83
84	199 69 99	200 55 81	201 41 64	202 27 46	20							

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .120 to .124½

100 ozs.	.120	.120½	.121	.121½	.122	100 ozs.	.122½	.123	.123½	.124	.124½	100 ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	24 80 96	24 90 96	25 01 29	25 11 63	25 21 96	11	25 32 30	25 42 64	25 52 97	25 63 31	25 73 64	11
12	27 28 08	27 40 05	27 51 42	27 62 79	27 74 16	12	27 85 53	27 96 90	28 08 27	28 19 54	28 31 01	12
13	29 76 74	29 88 15	29 99 52	30 10 95	30 22 36	13	30 33 76	30 45 16	30 56 53	31 08 27	31 19 54	13
14	32 24 81	32 36 24	32 47 61	32 59 02	33 10 43	14	33 21 99	33 33 39	33 45 16	33 56 53	34 08 27	14
15	34 72 87	34 84 34	34 95 81	35 07 22	35 18 63	15	35 29 99	35 41 39	35 52 80	36 04 21	36 15 62	15
16	37 20 93	37 32 40	37 43 87	37 55 28	38 06 69	16	38 18 16	38 29 56	38 41 39	38 52 80	39 04 21	16
17	39 68 99	39 80 46	39 91 93	40 03 34	40 14 75	17	40 26 16	40 37 56	40 48 97	40 60 38	40 71 79	17
18	42 17 05	42 28 52	42 40 39	42 52 20	43 03 61	18	43 15 02	43 26 42	43 37 83	43 49 24	43 60 65	18
19	44 65 12	44 77 00	44 88 87	45 00 68	45 12 49	19	45 24 30	45 36 10	45 47 51	45 58 92	46 10 33	19
20	47 13 18	47 25 05	47 36 92	47 48 73	47 60 54	20	47 72 35	47 84 15	47 95 56	48 07 37	48 19 18	20
21	49 61 24	49 73 11	49 84 98	49 96 79	50 08 60	21	50 20 41	50 32 21	50 44 02	50 55 83	51 07 64	21
22	52 09 30	52 21 17	52 33 04	52 44 85	52 56 66	22	53 08 47	53 20 27	53 32 08	53 43 89	53 55 70	22
23	54 57 36	54 69 23	54 81 04	54 92 85	55 04 66	23	55 16 47	55 28 27	55 40 08	55 51 89	56 03 70	23
24	57 05 43	57 17 30	57 29 11	57 40 92	57 52 73	24	58 04 50	58 16 30	58 28 11	58 39 92	58 51 73	24
25	59 53 49	59 65 36	59 77 17	60 00 00	60 11 81	25	60 23 62	60 35 43	60 47 24	60 59 05	61 10 86	25
26	62 01 55	62 13 42	62 25 23	62 37 04	62 48 85	26	63 00 69	63 12 50	63 24 31	63 36 12	63 47 93	26
27	64 49 61	64 61 48	64 73 29	64 85 10	64 96 91	27	65 04 86	65 16 67	65 28 48	65 40 29	65 52 10	27
28	66 97 67	67 09 54	67 21 35	67 33 16	67 44 97	28	68 09 12	68 20 93	68 32 74	68 44 55	68 56 36	28
29	69 74 74	69 86 61	69 98 42	70 10 23	70 22 04	29	70 31 89	70 43 70	70 55 51	71 07 32	71 19 13	29
30	71 93 80	72 05 67	72 17 48	72 29 29	72 41 10	30	72 51 95	73 03 76	73 15 57	73 27 38	73 39 19	30
31	74 41 86	74 53 73	74 65 54	74 77 35	74 89 16	31	75 00 01	75 11 82	75 23 63	75 35 44	75 47 25	31
32	76 89 92	77 01 79	77 13 60	77 25 41	77 37 22	32	77 47 07	77 58 88	78 10 69	78 22 50	78 34 31	32
33	79 37 98	79 49 85	79 61 66	79 73 47	79 85 28	33	80 00 00	80 11 81	80 23 62	80 35 43	80 47 24	33
34	81 86 05	81 97 92	82 09 73	82 21 54	82 33 35	34	83 00 00	83 11 81	83 23 62	83 35 43	83 47 24	34
35	84 34 11	84 45 98	84 57 79	85 09 60	85 21 41	35	86 00 00	86 11 81	86 23 62	86 35 43	86 47 24	35
36	86 82 17	86 94 04	87 05 85	87 17 66	87 29 47	36	88 00 00	88 11 81	88 23 62	88 35 43	88 47 24	36
37	89 30 23	89 42 04	89 53 85	90 05 66	90 17 47	37	91 00 00	91 11 81	91 23 62	91 35 43	91 47 24	37
38	91 78 29	91 90 10	92 01 91	92 13 72	92 25 53	38	93 00 00	93 11 81	93 23 62	93 35 43	93 47 24	38
39	94 26 35	94 38 16	94 49 97	95 01 78	95 13 59	39	96 00 00	96 11 81	96 23 62	96 35 43	96 47 24	39
40	96 74 42	96 86 23	96 98 04	97 09 85	97 21 66	40	98 00 00	98 11 81	98 23 62	98 35 43	98 47 24	40
41	99 22 48	99 34 29	99 46 10	99 57 91	100 09 72	41	101 00 00	101 11 81	101 23 62	101 35 43	101 47 24	41
42	101 70 54	101 82 35	101 94 16	102 05 97	102 17 78	42	103 00 00	103 11 81	103 23 62	103 35 43	103 47 24	42
43	104 18 60	104 30 41	104 42 22	104 54 03	105 05 84	43	106 00 00	106 11 81	106 23 62	106 35 43	106 47 24	43
44	106 66 67	106 78 48	106 90 29	107 02 10	107 13 91	44	108 00 00	108 11 81	108 23 62	108 35 43	108 47 24	44
45	109 14 73	109 26 54	109 38 35	110 00 16	110 11 97	45	111 00 00	111 11 81	111 23 62	111 35 43	111 47 24	45
46	111 62 79	111 74 60	111 86 41	112 00 22	112 12 03	46	113 00 00	113 11 81	113 23 62	113 35 43	113 47 24	46
47	114 10 85	114 22 66	114 34 47	114 46 28	114 58 09	47	116 00 00	116 11 81	116 23 62	116 35 43	116 47 24	47
48	116 58 91	117 10 72	117 22 53	117 34 34	117 46 15	48	119 00 00	119 11 81	119 23 62	119 35 43	119 47 24	48
49	119 06 98	119 18 79	119 30 60	119 42 41	119 54 22	49	121 00 00	121 11 81	121 23 62	121 35 43	121 47 24	49
50	121 55 04	122 06 85	122 18 66	122 30 47	122 42 28	50	124 00 00	124 11 81	124 23 62	124 35 43	124 47 24	50
51	124 03 10	124 14 91	124 26 72	124 38 53	124 50 34	51	126 00 00	126 11 81	126 23 62	126 35 43	126 47 24	51
52	126 51 16	127 02 97	127 14 78	127 26 59	127 38 40	52	129 00 00	129 11 81	129 23 62	129 35 43	129 47 24	52
53	128 99 22	129 11 03	129 22 84	129 34 65	129 46 46	53	131 00 00	131 11 81	131 23 62	131 35 43	131 47 24	53
54	131 47 29	131 59 10	132 10 91	132 22 72	132 34 53	54	134 00 00	134 11 81	134 23 62	134 35 43	134 47 24	54
55	133 95 35	134 07 16	134 18 97	134 30 78	134 42 59	55	136 00 00	136 11 81	136 23 62	136 35 43	136 47 24	55
56	136 43 41	136 55 22	137 07 03	137 18 84	137 30 65	56	139 00 00	139 11 81	139 23 62	139 35 43	139 47 24	56
57	138 91 47	139 03 28	139 15 09	139 26 90	139 38 71	57	141 00 00	141 11 81	141 23 62	141 35 43	141 47 24	57
58	141 39 53	141 51 34	142 03 15	142 14 96	142 26 77	58	144 00 00	144 11 81	144 23 62	144 35 43	144 47 24	58
59	143 87 60	144 00 00	144 12 41	144 24 82	144 37 23	59	146 00 00	146 11 81	146 23 62	146 35 43	146 47 24	59
60	146 35 66	146 48 07	146 60 48	146 72 89	146 85 30	60	149 00 00	149 11 81	149 23 62	149 35 43	149 47 24	60
61	148 83 72	149 00 00	149 12 41	149 24 82	149 37 23	61	151 00 00	151 11 81	151 23 62	151 35 43	151 47 24	61
62	151 31 78	151 44 19	151 56 60	152 09 01	152 21 42	62	154 00 00	154 11 81	154 23 62	154 35 43	154 47 24	62
63	153 79 84	153 92 25	154 04 66	154 17 07	154 29 48	63	157 00 00	157 11 81	157 23 62	157 35 43	157 47 24	63
64	156 27 91	156 40 32	156 52 73	157 05 14	157 17 55	64	160 00 00	160 11 81	160 23 62	160 35 43	160 47 24	64
65	158 75 97	158 88 38	159 00 79	159 13 20	159 25 61	65	162 00 00	162 11 81	162 23 62	162 35 43	162 47 24	65
66	161 24 03	161 36 44	161 48 85	162 01 26	162 13 67	66	165 00 00	165 11 81	165 23 62	165 35 43	165 47 24	66
67	163 72 09	163 84 50	163 96 91	164 09 32	164 21 73	67	167 00 00	167 11 81	167 23 62	167 35 43	167 47 24	67
68	166 20 15	166 32 56	166 44 97	166 57 38	167 09 79	68	170 00 00	170 11 81	170 23 62	170 35 43	170 47 24	68
69	168 68 22	168 80 63	168 93 04	169 05 45	169 17 86	69	172 00 00	172 11 81	172 23 62	172 35 43	172 47 24	69
70	171 16 28	171 28 69	171 41 10	171 53 51	172 05 92	70	174 00 00	174 11 81	174 23 62	174 35 43	174 47 24	70
71	173 64 34	173 76 75	173 89 16	174 01 57	174 13 98	71	177 00 00	177 11 81	177 23 62	177 35 43	177 47 24	71
72	176 12 40	176 24 81	176 37 22	176 49 63	177 02 04	72	179 00 00	179 11 81	179 23 62	179 35 43	179 47 24	72
73	178 60 47	178 72 88	178 85 29	178 97 70	179 10 11	73	182 00 00	182 11 81	182 23 62	182 35 43	182 47 24	73
74	181 08 53	181 20 94	181 32 35	181 44 76	181 57 17	74	184 00 00	184 11 81	184 23 62	184 35 43	184 47 24	74
75	183 56 59	183 69 00	183 81 41	183 93 82	184 06 23	75	187 00 00	187 11 81	187 23 62	187 35 43	187 47 24	75
76	186 04 65	186 17 06	186 29 47	186 41 88	186 54 29	76	190 00 00	190 11 81	190 23 62	190 35 43	190 47 24	76
77	188 52 71	188 65 12	188 77 53	188 90 94	189 03 35	77	193 00 00	193 11 81	193 23 62	193 35 43	193 47 24	77
78	191 00 78	191 13 19	191 25 60	191 38 01	191 50 42	78	196 00 00	196 11 81	196 23 62	196 35 43	196 47 24	78
79	193 48 84	193 61 25	193 73 66	193 86 07	193 98 48	79	199 00 00	199 11 81	199 23 62	199 35 43	199 47 24	79
80	196 96 90	197 09 31	197 21 72	197 34 13	197 46 54	80	202 00 00	202 11 81	202 23 62	202 35 43	202 47 24	80
81	199 44 96	199 57 37	200 09 78	200 22 19	200 34 60	81	205 00 00	205 11 81	205 23 62	205 35 43	205 47 24	81
82	201 93 02	202 05 43	202 17 84	202 30 25	202 42 66	82	208 00 00	208 11 81	208 23 62	208 35 43	208 47 24	82
83	204 41 09	204 53 50	205 05 91	205 18 32	205 30 73	83	211 00 00	211 11 81	211 23 62	211 35 43	211 47 24	83
84	206 89 15	207 01 56	207 13 97	207 26 38	207 38 79	84	214 00 00	214 11 81	214 23 62	214 35 43	214 47 24	84
85	209 37 21	209 49 62	209 62 03	209 7								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .125 to .129 $\frac{1}{2}$.

100 OZS.	.125	.125 $\frac{1}{2}$	.126	.126 $\frac{1}{2}$	.127	100 OZS.	.127 $\frac{1}{2}$	.128	.128 $\frac{1}{2}$	.129	.129 $\frac{1}{2}$	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	25 83.98	25 94.32	26 04.65	26 14.99	26 25.32	10	26 35.66	26 45.99	26 56.33	26 66.67	26 77.00	10
11	28 42.38	28 53.72	28 64.05	28 74.39	28 84.72	11	28 95.06	29 05.39	29 15.72	29 26.05	29 36.38	11
12	31 00.78	31 11.11	31 21.44	31 31.77	31 42.10	12	31 52.43	32 02.76	32 13.09	32 23.42	32 33.75	12
13	33 59.17	33 69.50	33 79.83	33 90.16	34 00.49	13	34 10.82	34 21.15	34 31.48	34 41.81	34 52.14	13
14	36 17.57	36 27.90	36 38.23	36 48.56	36 58.89	14	37 09.22	37 19.55	37 29.88	37 40.21	37 50.54	14
15	38 75.97	38 86.30	38 96.63	39 06.96	39 17.29	15	39 27.62	39 37.95	39 48.28	39 58.61	40 08.94	15
16	41 34.37	41 44.70	41 55.03	41 65.36	41 75.69	16	41 86.02	41 96.35	42 06.68	42 17.01	42 27.34	16
17	43 92.76	44 03.09	44 13.42	44 23.75	44 34.08	17	44 44.41	44 54.74	44 65.07	44 75.40	44 85.73	17
18	46 51.16	46 61.49	46 71.82	46 82.15	46 92.48	18	47 02.81	47 13.14	47 23.47	47 33.80	47 44.13	18
19	49 09.56	49 19.89	49 30.22	49 40.55	49 50.88	19	50 01.21	50 11.54	50 21.87	50 32.20	50 42.53	19
20	51 67.96	51 78.29	51 88.62	51 98.95	52 09.28	20	52 19.61	52 29.94	52 40.27	52 50.60	52 60.93	20
21	54 26.36	54 36.69	54 47.02	54 57.35	54 67.68	21	54 78.01	54 88.34	54 98.67	55 09.00	55 19.33	21
22	56 84.75	56 95.08	57 05.41	57 15.74	57 26.07	22	57 36.40	57 46.73	57 57.06	58 07.39	58 17.72	22
23	59 43.15	59 53.48	59 63.81	59 74.14	59 84.47	23	59 94.80	60 05.13	60 15.46	60 25.79	60 36.12	23
24	62 01.55	62 11.88	62 22.21	62 32.54	62 42.87	24	62 53.20	62 63.53	62 73.86	62 84.19	62 94.52	24
25	64 59.95	64 70.28	64 80.61	64 90.94	65 01.27	25	65 11.60	65 21.93	65 32.26	65 42.59	65 52.92	25
26	67 18.35	67 28.68	67 39.01	67 49.34	67 59.67	26	68 09.30	68 19.63	68 29.96	68 40.29	68 50.62	26
27	69 76.74	70 06.07	70 35.40	70 64.73	70 94.06	27	71 23.39	71 52.72	71 82.05	72 11.38	72 40.71	27
28	72 35.14	72 64.47	72 93.80	73 23.13	73 52.46	28	73 81.79	74 11.12	74 40.45	74 69.78	74 99.11	28
29	74 93.54	75 22.87	75 52.20	75 81.53	76 10.86	29	76 40.19	76 69.52	76 98.85	77 28.18	77 57.51	29
30	77 51.94	77 81.27	78 10.60	78 39.93	78 69.26	30	78 98.59	79 27.92	79 57.25	80 00.00	80 31.01	30
31	80 10.34	80 39.67	80 69.00	80 98.33	81 27.66	31	81 57.00	81 86.33	82 15.66	82 44.99	82 74.32	31
32	82 68.73	82 98.06	83 27.39	83 56.72	83 86.05	32	84 15.41	84 44.74	84 74.07	85 03.40	85 32.73	32
33	85 27.13	85 56.46	85 85.79	86 15.12	86 44.45	33	86 73.80	87 03.13	87 32.46	87 61.79	87 91.12	33
34	87 85.53	88 14.86	88 44.19	88 73.52	89 02.85	34	89 32.19	89 61.52	90 00.85	90 30.18	90 59.51	34
35	90 41.93	90 71.26	91 00.59	91 29.92	91 59.25	35	92 24.81	92 54.14	92 83.47	93 12.80	93 42.13	35
36	93 00.33	93 29.66	93 58.99	93 88.32	94 17.65	36	94 46.99	94 76.32	95 05.65	95 34.98	95 64.31	36
37	95 60.72	95 89.05	96 18.38	96 47.71	96 77.04	37	97 06.38	97 35.71	97 65.04	97 94.37	98 23.70	37
38	98 19.12	98 48.45	98 77.78	99 07.11	99 36.44	38	99 65.77	100 00.00	100 34.23	100 68.46	101 02.69	38
39	100 77.52	101 06.85	101 36.18	101 65.51	101 94.84	39	102 24.18	102 53.51	102 82.84	103 12.17	103 41.50	39
40	103 35.92	103 65.25	103 94.58	104 23.91	104 53.24	40	104 82.58	105 11.91	105 41.24	105 70.57	106 00.00	40
41	105 94.32	106 23.65	106 52.98	106 82.31	107 11.64	41	107 40.97	107 70.30	108 00.00	108 29.33	108 58.66	41
42	108 52.71	108 82.04	109 11.37	109 40.70	109 69.03	42	110 00.00	110 29.33	110 58.66	110 88.00	111 17.33	42
43	111 11.11	111 40.44	111 69.77	111 99.10	112 28.43	43	112 57.76	112 87.09	113 16.42	113 45.75	113 75.08	43
44	113 69.51	113 98.84	114 28.17	114 57.50	114 86.83	44	115 16.16	115 45.49	115 74.82	116 04.15	116 33.48	44
45	116 27.91	116 57.24	116 86.57	117 15.90	117 45.23	45	117 74.56	118 03.89	118 33.22	118 62.55	118 91.88	45
46	118 86.30	119 15.63	119 44.96	119 74.29	120 03.62	46	120 32.95	120 62.28	120 91.61	121 20.94	121 50.27	46
47	121 44.00	121 73.33	122 02.66	122 31.99	122 61.32	47	122 90.65	123 19.98	123 49.31	123 78.64	124 07.97	47
48	124 03.10	124 32.43	124 61.76	124 91.09	125 20.42	48	125 49.75	125 79.08	126 08.41	126 37.74	126 67.07	48
49	126 61.50	126 90.83	127 20.16	127 49.49	127 78.82	49	128 08.15	128 37.48	128 66.81	128 96.14	129 25.47	49
50	129 19.90	129 49.23	129 78.56	130 07.89	130 37.22	50	130 66.55	130 95.88	131 25.21	131 54.54	131 83.87	50
51	131 78.29	132 07.62	132 36.95	132 66.28	132 95.61	51	133 24.95	133 54.28	133 83.61	134 12.94	134 42.27	51
52	134 36.69	134 66.02	134 95.35	135 24.68	135 54.01	52	135 83.34	136 12.67	136 42.00	136 71.33	137 00.66	52
53	136 95.09	137 24.42	137 53.75	137 83.08	138 12.41	53	138 41.74	138 71.07	139 00.40	139 29.73	139 59.06	53
54	139 53.49	140 00.00	140 46.51	140 93.02	141 39.53	54	141 66.04	141 95.37	142 24.70	142 53.43	142 82.16	54
55	142 11.89	142 41.22	142 70.55	143 00.00	143 29.33	55	143 58.66	143 87.99	144 17.32	144 46.65	144 75.98	55
56	144 70.28	145 00.00	145 29.33	145 58.66	145 87.99	56	146 17.32	146 46.65	146 75.98	147 05.31	147 34.64	56
57	147 28.68	147 58.01	147 87.34	148 16.67	148 46.00	57	148 75.37	149 04.70	149 34.03	149 63.36	150 00.00	57
58	149 87.08	150 16.41	150 45.74	150 75.07	151 04.40	58	151 33.73	151 63.06	151 92.39	152 21.72	152 51.05	58
59	152 45.48	152 74.81	153 04.14	153 33.47	153 62.80	59	153 92.13	154 21.46	154 50.79	154 80.12	155 09.45	59
60	155 03.88	155 33.21	155 62.54	155 91.87	156 21.20	60	156 50.53	156 79.86	157 09.19	157 38.52	157 67.85	60
61	157 62.27	157 91.60	158 20.93	158 50.26	158 79.59	61	159 08.92	159 38.25	159 67.58	160 00.00	160 29.33	61
62	160 20.67	160 50.00	160 79.33	161 08.66	161 37.99	62	161 67.32	161 96.65	162 25.98	162 55.31	162 84.64	62
63	162 79.07	163 08.40	163 37.73	163 67.06	163 96.39	63	164 25.72	164 55.05	164 84.38	165 13.71	165 43.04	63
64	165 37.47	165 66.80	165 96.13	166 25.46	166 54.79	64	166 84.12	167 13.45	167 42.78	167 72.11	168 01.44	64
65	167 95.87	168 25.20	168 54.53	168 83.86	169 13.19	65	169 42.52	169 71.85	170 01.18	170 30.51	170 59.84	65
66	170 54.26	170 83.59	171 12.92	171 42.25	171 71.58	66	172 00.91	172 30.24	172 59.57	172 88.90	173 18.23	66
67	173 12.66	173 41.99	173 71.32	174 00.65	174 29.98	67	174 59.31	174 88.64	175 17.97	175 47.30	175 76.63	67
68	175 71.06	176 00.39	176 29.72	176 59.05	176 88.38	68	177 17.71	177 47.04	177 76.37	178 05.70	178 35.03	68
69	178 29.46	178 58.79	178 88.12	179 17.45	179 46.78	69	179 76.11	180 05.44	180 34.77	180 64.10	180 93.43	69
70	180 87.86	181 17.19	181 46.52	181 75.85	182 05.18	70	182 34.51	182 63.84	182 93.17	183 22.50	183 51.83	70
71	183 46.25	183 75.58	184 04.91	184 34.24	184 63.57	71	184 92.90	185 22.23	185 51.56	185 80.89	186 10.22	71
72	186 04.65	186 33.98	186 63.31	186 92.64	187 21.97	72	187 51.30	187 80.63	188 09.96	188 39.29	188 68.62	72
73	188 63.05	188 92.38	189 21.71	189 51.04	189 80.37	73	190 09.70	190 39.03	190 68.36	190 97.69	191 27.02	73
74	191 21.45	191 50.78	191 80.11	192 09.44	192 38.77	74	192 68.10	192 97.43	193 26.76	193 56.09	193 85.42	74
75	193 79.84	194 09.17	194 38.50	194 67.83	194 97.16	75	195 26.50	195 55.83	195 85.16	196 14.49	196 43.82	75
76	196 38.24	196 67.57	196 96.90	197 26.23	197 55.56	76	197 84.89	198 14.22	198 43.55	198 72.88	199 02.21	76
77	198 54.64	198 83.97	199 13.30	199 42.63	199 71.96	77	200 01.29	200 30.62	200 60.00	200 89.33	201 18.66	77
78	200 54.04	200 83.37	201 12.70	201 42.03	201 71.36	78	202 00.69	202 30.02	202 59.35	202 88.68	203 18.01	78
79	204 13.44	204 42.77	204 72.10	205 01.43	205 30.76	79	205 59.10	205 88.43	206 17.76	206 47.09	206 76.42	79
80	206 71.83	207 01.16	207 30.49	207 59.82	207 89.15	80	208 18.48	208 47.81	208 77.14	209 06.47	209 35.80	80
81	209 30.23	209 59.56	210 00.00	210 29.33	210 58.66	81	210 87.99	211 17.32	211 46.65	211 75.98	212 05.31	81
82	211 88.63	212 17.96	212 47.29	212 76.62	213 05.95	82	213 35.28	213 64.61	213 93.94	214 23.27	214 52.60	82
83	214 07.03	214 36.36	214 65.69	214 95.02	215 24.35	83	215 53.68	215 83.01	216 12.34	216 41.67	216 71	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .130 to .134½.

100 ozs.	.130	.130½	.131	.131½	.132	100 ozs.	.132½	.133	.133½	.134	.134½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	26 87 34	26 97 67	27 08 01	27 18 35	27 28 68	10	27 39 02	27 49 35	27 59 68	27 70 03	27 80 36	10
11	29 56 07	29 67 44	29 78 81	29 90 18	30 01 55	11	30 12 92	30 24 29	30 35 66	30 47 03	30 58 40	11
12	32 24 81	32 37 21	32 49 61	32 62 02	32 74 42	12	32 86 82	32 99 22	33 11 63	33 24 03	33 36 43	12
13	34 93 54	35 06 98	35 20 40	35 33 85	35 47 29	13	35 60 72	35 74 16	35 87 60	36 01 03	36 14 47	13
14	37 02 27	37 16 74	37 31 21	37 45 68	37 60 16	14	38 34 63	38 49 10	38 63 57	38 78 04	38 92 51	14
15	40 31 01	40 46 51	40 62 02	40 77 52	40 93 02	15	41 08 53	41 24 03	41 39 53	41 55 04	41 70 54	15
16	42 99 74	43 16 28	43 32 82	43 49 35	43 65 89	16	43 82 43	43 98 97	44 15 50	44 32 04	44 48 58	16
17	45 68 48	45 86 05	46 03 62	46 21 19	46 38 76	17	46 56 33	46 73 90	46 91 47	47 09 04	47 26 61	17
18	48 37 21	48 55 81	48 74 42	48 93 02	49 11 63	18	49 30 23	49 48 84	49 67 44	49 86 05	50 04 65	18
19	51 05 94	51 25 58	51 45 22	51 64 86	51 84 50	19	52 04 13	52 23 77	52 43 41	52 63 05	52 82 69	19
20	53 74 68	53 95 35	54 16 02	54 36 69	54 57 36	20	54 78 04	54 98 71	55 19 38	55 40 05	55 60 72	20
21	56 43 41	56 65 12	56 86 83	57 08 53	57 30 23	21	57 51 94	57 73 64	57 95 35	58 17 05	58 38 76	21
22	59 12 14	59 34 88	59 57 62	59 80 36	60 03 10	22	60 25 84	60 48 58	60 71 32	60 94 06	61 16 80	22
23	61 80 88	62 04 65	62 28 42	62 52 20	62 75 97	23	62 99 74	63 23 51	63 47 29	63 71 06	63 94 83	23
24	64 49 61	64 74 42	64 99 22	65 24 03	65 48 84	24	65 73 64	65 98 45	66 23 26	66 48 07	66 72 87	24
25	67 18 35	67 44 19	67 70 03	67 95 87	68 21 71	25	68 47 55	68 73 39	68 99 22	69 25 06	69 50 90	25
26	69 87 08	70 13 95	70 40 83	70 67 70	70 94 57	26	71 21 45	71 48 32	71 75 19	72 02 07	72 28 94	26
27	72 55 81	72 83 72	73 11 63	73 39 53	73 67 44	27	73 95 35	74 23 26	74 51 16	74 79 07	75 06 98	27
28	75 24 55	75 53 49	75 82 43	76 11 37	76 40 31	28	76 69 25	76 98 19	77 27 13	77 56 07	77 85 01	28
29	77 93 28	78 23 26	78 53 23	78 83 20	79 13 18	29	79 43 15	79 73 13	80 03 10	80 33 07	80 63 05	29
30	80 62 02	80 93 02	81 24 03	81 55 04	81 86 05	30	82 17 05	82 48 06	82 79 07	83 10 08	83 41 09	30
31	83 30 75	83 62 79	83 94 83	84 26 87	84 58 91	31	84 90 96	85 23 00	85 55 04	85 87 08	86 19 12	31
32	85 99 48	86 32 56	86 65 63	86 98 71	87 31 78	32	87 64 86	87 97 93	88 31 01	88 64 09	88 97 17	32
33	88 68 22	89 02 33	89 36 43	89 70 54	90 04 65	33	90 38 76	90 72 87	91 06 98	91 41 09	91 75 19	33
34	91 36 95	91 72 09	92 07 24	92 42 38	92 77 52	34	93 12 66	93 47 80	93 82 95	94 18 09	94 53 23	34
35	94 05 68	94 41 86	94 78 04	95 14 21	95 50 39	35	95 86 56	96 22 74	96 58 91	96 95 09	97 31 27	35
36	96 74 42	97 11 63	97 48 84	97 86 05	98 23 26	36	98 60 47	98 97 67	99 34 88	99 72 09	100 09 30	36
37	99 43 15	99 81 40	100 19 64	100 57 88	100 96 12	37	101 34 37	101 72 61	102 10 85	102 49 10	102 87 34	37
38	102 11 89	102 51 16	102 90 44	103 29 72	103 68 99	38	104 08 27	104 47 55	104 86 82	105 26 10	105 65 37	38
39	104 80 62	105 20 93	105 61 24	106 01 55	106 41 86	39	106 82 17	107 22 48	107 62 79	108 03 10	108 43 41	39
40	107 49 35	107 90 70	108 32 04	108 73 39	109 14 73	40	109 56 07	109 97 42	110 38 76	110 80 10	111 21 45	40
41	110 18 09	110 60 47	111 02 84	111 45 22	111 87 60	41	112 29 97	112 72 35	113 14 73	113 57 11	113 99 48	41
42	112 86 82	113 30 23	113 73 64	114 17 05	114 60 47	42	115 03 88	115 47 29	115 90 70	116 34 11	116 77 52	42
43	115 55 56	116 00 00	116 44 44	116 88 89	117 33 33	43	117 77 78	118 22 22	118 66 67	119 11 11	119 55 56	43
44	118 24 29	118 69 77	119 15 25	119 60 72	120 06 20	44	120 51 68	120 97 16	121 42 64	121 88 11	122 33 59	44
45	120 93 02	121 39 53	121 86 05	122 32 56	122 79 07	45	123 25 58	123 72 09	124 18 60	124 65 12	125 11 63	45
46	123 61 76	124 09 36	124 56 85	125 04 34	125 51 94	46	126 39 48	126 87 03	127 34 57	127 82 12	128 29 66	46
47	126 30 49	126 79 07	127 27 65	127 76 23	128 24 81	47	128 73 39	129 21 96	129 70 54	130 19 12	130 67 70	47
48	128 99 22	129 48 84	129 97 46	130 46 05	130 94 67	48	131 47 29	131 96 90	132 46 51	132 96 12	133 45 74	48
49	131 67 96	132 18 60	132 69 25	133 19 90	133 70 54	49	134 21 19	134 71 83	135 22 48	135 73 13	136 23 77	49
50	134 36 39	134 88 37	135 40 35	135 92 33	136 44 31	50	136 95 09	137 46 87	137 98 65	138 50 43	139 02 21	50
51	137 05 43	137 58 14	138 10 85	138 63 57	139 16 28	51	139 68 99	140 21 71	140 74 42	141 27 13	141 79 84	51
52	139 74 16	140 27 91	140 81 65	141 35 40	141 89 15	52	142 42 89	142 96 64	143 50 39	144 04 13	144 57 88	52
53	142 42 89	142 97 67	143 52 45	144 07 24	144 62 02	53	145 16 80	145 71 58	146 26 33	146 81 08	147 35 92	53
54	145 11 63	145 67 44	146 23 26	146 79 07	147 34 88	54	147 90 70	148 46 51	149 02 33	149 58 14	150 13 95	54
55	147 80 36	148 37 21	148 94 06	149 50 90	150 07 75	55	150 64 60	151 21 45	151 78 29	152 35 14	152 91 99	55
56	150 49 10	151 06 98	151 64 86	152 22 74	152 80 62	56	153 38 50	153 96 38	154 54 26	155 12 14	155 70 03	56
57	153 17 83	153 76 74	154 35 66	154 94 57	155 53 49	57	156 12 40	156 71 32	157 30 23	157 89 15	158 48 06	57
58	155 86 56	156 46 51	157 06 46	157 66 41	158 26 36	58	158 86 30	159 46 25	160 06 20	160 66 15	161 26 10	58
59	158 55 30	159 16 28	159 77 26	160 38 24	160 99 22	59	161 60 21	162 21 19	162 82 17	163 43 15	164 04 13	59
60	161 24 03	161 86 05	162 48 06	163 10 08	163 72 09	60	164 34 11	164 96 13	165 58 14	166 20 16	166 82 17	60
61	163 92 76	164 55 81	165 18 85	165 81 91	166 44 96	61	167 08 01	167 71 06	168 34 11	168 97 16	169 60 21	61
62	166 61 50	167 25 58	167 89 66	168 53 75	169 17 83	62	169 81 91	170 45 99	171 10 08	171 74 16	172 38 24	62
63	169 30 23	169 95 35	170 60 47	171 25 68	171 90 70	63	172 55 81	173 20 93	173 86 05	174 51 16	175 16 28	63
64	171 98 97	172 65 12	173 31 27	173 97 42	174 63 57	64	175 29 72	175 95 87	176 62 02	177 28 17	177 94 32	64
65	174 67 70	175 34 85	176 02 02	176 69 15	177 36 43	65	178 03 62	178 70 80	179 37 98	180 05 17	180 72 35	65
66	177 36 43	178 04 65	178 72 87	179 41 09	180 09 30	66	180 77 52	181 45 74	182 13 95	182 82 17	183 50 39	66
67	180 05 17	180 74 42	181 43 67	182 12 92	182 82 17	67	183 51 43	184 20 67	184 90 02	185 59 26	186 28 49	67
68	182 73 90	183 43 17	184 12 47	184 81 75	185 51 04	68	186 25 32	186 95 61	187 65 89	188 36 18	189 06 46	68
69	185 42 64	186 13 95	186 85 27	187 56 59	188 27 91	69	188 99 22	189 70 54	190 41 86	191 13 18	191 84 50	69
70	188 11 37	188 83 72	189 56 07	190 28 42	191 00 78	70	191 73 13	192 45 48	193 17 83	193 90 18	194 62 53	70
71	190 80 10	191 53 49	192 26 87	193 00 26	193 73 64	71	194 47 03	195 20 41	195 93 80	196 67 18	197 40 57	71
72	193 48 84	194 23 26	194 97 67	195 72 09	196 46 51	72	197 20 93	197 95 35	198 69 77	199 44 19	200 18 60	72
73	196 17 57	196 93 02	197 68 48	198 43 93	199 19 38	73	199 94 83	200 70 28	201 45 74	202 21 17	202 96 64	73
74	198 86 30	199 62 79	200 39 28	201 15 76	201 92 25	74	202 68 73	203 45 22	204 21 71	204 98 19	205 74 68	74
75	201 55 04	202 32 56	203 10 08	203 87 60	204 65 12	75	205 42 64	206 20 16	206 97 67	207 75 19	208 52 71	75
76	204 33 77	205 12 33	205 80 85	206 59 43	207 37 98	76	208 16 54	208 95 09	209 73 64	210 52 20	211 30 75	76
77	206 92 51	207 72 09	208 51 68	209 31 27	210 10 85	77	210 90 44	211 70 03	212 49 61	213 29 20	214 08 79	77
78	209 61 24	210 41 86	211 22 48	212 03 10	212 83 72	78	213 64 34	214 44 96	215 25 58	216 06 20	216 86 82	78
79	212 99 97	213 81 63	214 63 28	215 44 94	216 26 59	79	216 38 24	217 19 90	218 01 55	218 83 20	219 64 86	79
80	214 98 71	215 81 40	216 64 08	217 46 77	218 29 46	80	219 12 14	219 94 83	220 77 52	221 60 21	222 42 89	80
81	217 67 44	218 51 16	219 34 88	220 18 60	221 02 33	81	221 86 05	222 69 77	223 53 49	224 37 21	225 20 93	81
82	220 36 18	221 20 93	222 05 68	222 90 44	223 75 19	82	224 59 95	225 44 70	226 29 46	227 14 21	227 98 97	82
83	223 04 91	223 90 67	224 76 49	225 62 37	226 48 26	83	227 33 85	228 19 64	229 05 43	229 91 21	230 77 00	83
84	225 73 64	2										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .135 to .139½.

100 OZS.	.135	.135½	.136	.136½	.137	100 OZS.	.137½	.138	.138½	.139	.139½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	27 90 70	28 01 03	28 11 37	28 21 71	28 32 04	11	28 42 38	28 52 71	28 63 05	28 73 39	28 83 72	11
12	30 09 77	30 21 14	30 32 51	31 03 88	31 15 25	12	31 26 61	31 37 98	31 49 35	31 60 72	31 72 09	12
13	33 48 84	33 61 24	33 73 64	33 86 05	33 98 45	13	34 10 85	34 23 26	34 35 66	34 48 06	34 60 47	13
14	36 27 91	36 41 34	36 54 78	36 68 22	36 81 65	14	36 95 09	37 08 53	37 21 96	37 35 40	37 48 84	14
15	39 06 98	39 21 45	39 35 92	39 50 39	39 64 86	15	39 79 33	39 93 80	40 08 27	40 22 74	40 37 21	15
16	41 86 05	42 01 55	42 17 05	42 32 56	42 48 06	16	42 63 57	42 79 07	42 94 57	43 10 08	43 25 58	16
17	44 05 12	44 21 05	44 36 19	44 51 73	45 07 27	17	45 22 80	45 38 34	45 54 34	46 10 34	46 26 34	17
18	47 04 19	47 20 16	47 36 13	47 52 10	48 08 17	18	48 24 24	48 40 21	48 56 18	49 12 15	49 28 12	18
19	50 23 26	50 40 26	50 57 26	51 14 26	51 31 26	19	51 48 26	51 65 26	51 82 26	51 99 26	52 16 26	19
20	53 42 33	53 59 33	54 16 33	54 33 33	54 50 33	20	55 07 33	55 24 33	55 41 33	55 58 33	56 15 33	20
21	55 81 40	56 02 07	56 22 74	56 43 41	56 64 08	21	56 84 75	57 05 43	57 26 10	57 46 77	57 67 44	21
22	58 60 47	58 82 17	59 03 88	59 25 58	59 47 29	22	59 68 99	59 90 70	60 12 40	60 34 11	60 55 81	22
23	61 39 53	61 62 27	61 85 01	62 07 75	62 30 49	23	62 53 23	62 75 97	62 98 71	63 21 45	63 44 19	23
24	64 18 60	64 42 38	64 66 15	64 89 92	65 13 70	24	65 37 47	65 61 24	65 85 01	66 08 79	66 32 56	24
25	66 97 67	67 22 48	67 47 29	67 72 09	67 96 89	25	68 21 71	68 46 51	68 71 32	68 96 12	69 20 93	25
26	69 76 74	70 02 58	70 28 42	70 54 26	70 80 10	26	71 05 94	71 31 78	71 57 62	72 13 46	72 39 30	26
27	72 55 81	72 82 69	73 09 56	73 36 43	73 63 31	27	73 90 18	74 17 05	74 43 93	74 70 80	74 97 67	27
28	75 34 88	75 62 79	75 90 70	76 18 60	76 46 51	28	76 74 42	77 02 33	77 30 23	77 58 14	77 86 05	28
29	78 13 95	78 42 89	78 71 83	79 00 78	79 29 72	29	79 58 66	79 87 60	80 16 54	80 45 48	80 74 42	29
30	80 93 02	81 23 00	81 52 97	81 82 95	82 12 92	30	82 42 89	82 72 87	83 02 84	83 32 82	83 62 79	30
31	83 72 09	84 03 10	84 34 11	84 65 12	84 96 13	31	85 27 13	85 58 14	85 89 15	86 20 16	86 51 16	31
32	86 51 16	86 83 20	87 15 25	87 47 29	87 79 33	32	88 11 37	88 43 41	88 75 45	89 07 49	89 39 53	32
33	89 30 23	89 63 31	89 96 38	90 29 46	90 62 53	33	90 95 61	91 28 68	91 61 75	91 94 83	92 27 91	33
34	92 09 30	92 43 41	92 77 52	93 11 63	93 45 74	34	93 79 84	94 13 95	94 48 06	94 82 17	95 16 28	34
35	94 88 37	95 23 51	95 58 66	95 93 80	96 28 94	35	96 64 08	96 99 22	97 34 37	97 69 51	98 04 65	35
36	97 67 44	98 03 62	98 39 79	98 75 96	99 12 14	36	99 48 32	99 84 49	100 20 67	100 56 85	100 93 02	36
37	100 46 51	100 83 72	101 20 93	101 58 14	101 95 35	37	102 32 56	102 69 77	103 06 98	103 44 19	103 81 40	37
38	103 25 58	103 63 82	104 02 07	104 40 31	104 78 55	38	105 16 80	105 55 04	105 93 28	106 31 52	106 69 77	38
39	106 04 65	106 43 03	106 81 29	107 19 54	107 57 78	39	108 01 03	108 40 31	108 79 59	109 18 86	109 58 14	39
40	108 93 72	109 34 03	109 74 34	110 14 65	110 54 96	40	110 95 27	111 35 58	111 75 89	112 16 20	112 56 51	40
41	111 62 79	112 04 13	112 45 48	112 86 82	113 28 17	41	113 69 51	114 10 85	114 52 20	114 93 54	115 34 88	41
42	114 41 86	114 84 24	115 26 61	115 68 99	116 11 37	42	116 53 75	116 96 12	117 38 50	117 80 85	118 22 79	42
43	117 20 93	117 64 34	118 07 75	118 51 16	119 34 57	43	119 37 98	119 81 40	120 24 81	120 67 22	121 09 63	43
44	120 00 00	120 44 44	120 88 89	121 33 33	121 77 78	44	122 22 22	122 66 67	123 11 11	123 55 56	124 00 00	44
45	122 79 07	123 24 55	123 70 03	124 15 51	124 60 98	45	125 06 46	125 51 94	126 37 42	127 28 90	128 19 38	45
46	125 58 14	126 04 65	126 51 16	127 37 67	128 24 19	46	129 10 70	129 97 18	130 83 66	131 70 14	132 56 62	46
47	128 37 21	128 84 75	129 32 30	129 79 84	130 27 39	47	131 14 94	131 62 48	132 50 02	133 37 56	134 25 50	47
48	131 16 28	131 64 88	132 13 44	132 62 02	133 10 59	48	133 59 17	134 07 75	134 56 33	135 04 91	135 53 49	48
49	133 95 35	134 44 06	134 92 77	135 41 48	135 90 19	49	136 39 41	136 88 02	137 36 64	137 85 25	138 33 86	49
50	136 74 42	137 23 06	137 71 71	138 20 36	138 69 01	50	139 17 65	139 66 26	140 14 87	140 63 48	141 12 09	50
51	139 53 49	140 05 17	140 56 85	141 08 53	141 60 21	51	142 11 89	142 63 57	143 15 05	143 68 13	144 21 20	51
52	142 32 56	142 85 27	143 37 98	143 90 70	144 43 41	52	144 96 12	145 48 84	146 01 55	146 54 26	147 06 98	52
53	145 11 63	145 65 37	146 19 12	146 72 87	147 26 61	53	147 80 36	148 34 11	148 87 86	149 41 60	149 95 35	53
54	147 90 70	148 45 48	149 00 26	149 55 04	150 09 82	54	150 64 57	151 19 38	151 74 16	152 28 94	152 83 72	54
55	150 69 77	151 25 58	151 81 40	152 37 21	152 93 02	55	153 48 84	154 04 65	154 60 46	155 16 28	155 72 09	55
56	153 48 84	154 05 08	154 61 29	155 17 50	155 73 71	56	156 33 07	156 89 28	157 45 49	158 01 70	158 57 91	56
57	156 27 91	156 85 89	157 43 87	158 01 85	158 59 83	57	159 17 81	159 75 19	160 33 57	160 91 95	161 49 33	57
58	159 06 98	159 65 89	160 24 81	160 83 72	161 42 64	58	162 01 55	162 60 47	163 19 38	163 78 29	164 37 21	58
59	161 86 05	162 45 99	163 05 94	163 65 89	164 25 84	59	165 45 79	166 05 74	166 65 69	167 25 64	167 85 59	59
60	164 65 12	165 26 10	165 87 06	166 48 06	167 09 04	60	167 70 03	168 31 01	168 91 99	169 52 97	170 13 95	60
61	167 44 19	168 06 30	168 68 42	169 30 53	169 92 65	61	170 54 26	171 16 28	171 78 29	172 40 31	173 02 33	61
62	170 23 26	170 86 30	171 49 35	172 12 40	172 75 45	62	173 38 50	174 01 55	174 64 60	175 27 65	175 90 70	62
63	173 02 33	173 66 41	174 30 49	174 94 57	175 58 66	63	176 22 74	176 86 82	177 50 90	178 14 99	178 79 07	63
64	175 81 40	176 46 51	177 11 63	177 76 74	178 41 86	64	179 26 92	179 92 00	180 57 08	181 22 17	181 87 26	64
65	178 60 47	179 26 61	179 92 76	180 58 91	181 25 06	65	181 91 21	182 57 36	183 23 51	183 89 66	184 55 81	65
66	181 39 53	182 06 72	182 73 90	183 41 09	184 08 27	66	184 75 45	185 42 64	186 09 82	186 77 00	187 44 19	66
67	184 18 60	184 86 82	185 55 04	186 23 26	186 91 47	67	187 59 69	188 27 91	188 96 12	189 64 34	190 32 56	67
68	186 97 67	187 66 93	188 36 18	189 05 43	189 74 68	68	190 43 93	191 13 18	191 82 43	192 51 68	193 20 93	68
69	189 76 74	190 47 03	191 17 31	191 87 60	192 57 89	69	193 28 18	193 98 45	194 68 73	195 38 99	196 09 26	69
70	192 56 81	193 27 13	193 98 45	194 69 77	195 41 09	70	196 12 40	196 83 72	197 55 04	198 26 36	198 97 67	70
71	195 34 85	196 07 24	196 79 59	197 51 94	198 24 29	71	198 96 64	199 68 99	200 41 34	201 13 70	201 86 05	71
72	198 13 95	198 87 34	199 60 72	200 34 11	201 07 49	72	201 80 88	202 54 26	203 27 65	204 01 03	204 74 42	72
73	200 93 02	201 67 44	202 41 86	203 16 28	203 90 70	73	204 65 12	205 39 53	206 13 95	206 88 37	207 62 79	73
74	203 72 09	204 47 55	205 23 00	205 98 45	206 73 90	74	207 49 35	208 24 81	209 00 26	209 75 71	210 51 16	74
75	206 51 16	207 27 65	208 04 13	208 80 62	209 57 11	75	210 33 59	211 10 08	211 86 56	212 63 05	213 39 53	75
76	209 30 23	210 07 75	210 85 27	211 62 79	212 40 31	76	213 17 83	213 95 35	214 72 87	215 50 39	216 27 91	76
77	212 09 30	212 87 86	213 66 41	214 44 96	215 23 51	77	216 02 07	216 80 62	217 59 17	218 37 73	219 16 28	77
78	214 88 37	215 67 96	216 47 55	217 27 13	218 06 72	78	219 86 30	220 65 89	221 45 48	222 25 06	223 04 65	78
79	217 67 44	218 48 06	219 28 68	220 09 30	220 89 92	79	221 70 54	222 51 16	223 31 78	224 12 40	224 93 02	79
80	220 46 51	221 28 17	222 09 82	222 91 47	223 73 13	80	224 54 78	225 36 43	226 18 09	226 99 74	227 81 40	80
81	223 25 58	224 08 27	224 90 96	225 73 64	226 56 33	81	227 39 02	228 21 71	229 04 39	229 87 08	230 69 77	81
82	226 04 65	226 88 37	227 72 09	228 55 81	229 39 53	82	230 23 26	231 06 98	231 90 70	232 74 42	233 58 14	82
83	228 83 72	229 68 48	230 53 23	231 37 98	232 22 74	83	233 07 49	233 92 25	234 77 00	235 61 76	236 46 51	83
84	231 62 79	232 48 58	233 34 37	234 20 16	235 05 94	84	235 91 73	236 77 52	237 63 31	238 49 09	239 34 88</	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .140 to .144½.

100 OZS.	.140		.140½		.141		.141½		.142		100 OZS.	.142½		.143		.143½		.144		.144½		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	28 94	06	29 04	39	29 14	73	29 25	06	29 35	40	10	29 45	74	29 56	07	29 66	41	29 76	74	29 87	08	10
11	31 83	46	31 94	83	32 06	20	32 17	57	32 28	94	11	32 40	31	32 51	68	32 63	05	32 74	42	32 85	79	11
12	34 72	87	34 85	27	34 97	67	35 10	08	35 22	48	12	35 34	88	35 47	29	35 59	69	35 72	09	35 84	50	12
13	37 62	27	37 75	71	37 87	15	38 02	58	38 16	02	13	38 29	46	38 42	89	38 56	33	38 69	77	38 83	20	13
14	40 51	68	40 66	15	40 82	40	40 95	09	41 09	56	14	41 24	03	41 38	50	41 52	97	41 67	44	41 81	91	14
15	43 41	09	43 56	59	43 72	09	43 87	60	44 03	10	15	44 18	60	44 34	11	44 49	61	44 65	12	44 80	62	15
16	46 30	49	46 47	03	46 63	57	46 80	10	46 96	64	16	47 13	18	47 29	72	47 46	25	47 62	79	47 79	33	16
17	49 19	90	49 37	47	49 55	04	49 72	61	49 90	18	17	50 07	76	50 25	32	50 43	89	50 60	47	50 78	04	17
18	52 09	30	52 27	91	52 46	51	52 65	12	52 83	72	18	53 02	33	53 20	93	53 39	53	53 58	14	53 76	74	18
19	54 98	71	55 18	35	55 37	98	55 57	62	55 77	26	19	55 96	90	56 16	54	56 36	18	56 56	81	56 75	45	19
20	57 88	11	58 08	79	58 29	46	58 50	13	58 70	80	20	58 91	47	59 12	14	59 32	82	59 53	49	59 74	16	20
21	60 77	52	60 99	22	61 20	93	61 42	64	61 64	34	21	61 86	05	62 07	75	62 29	46	62 51	16	62 72	87	21
22	63 66	93	63 89	66	64 12	40	64 35	14	64 57	82	22	64 80	62	65 03	36	65 26	10	65 48	84	65 71	58	22
23	66 56	33	66 80	10	67 03	88	67 27	65	67 51	42	23	67 75	19	67 98	97	68 22	74	68 46	51	68 70	28	23
24	69 45	74	69 70	54	69 95	35	70 20	16	70 45	24	24	70 69	77	70 94	57	71 19	38	71 44	19	71 68	99	24
25	72 35	14	72 60	38	72 85	22	73 10	06	73 35	04	25	73 60	34	73 85	18	74 10	02	74 35	46	74 60	77	25
26	75 25	55	75 51	42	75 78	29	76 05	17	76 32	04	26	76 58	91	76 85	79	77 12	66	77 39	53	77 66	41	26
27	78 13	95	78 41	86	78 69	77	78 97	67	79 25	58	27	79 53	49	79 81	40	80 09	30	80 37	21	80 65	12	27
28	81 03	36	81 32	30	81 61	24	81 90	18	82 19	12	28	82 48	06	82 77	00	83 05	94	83 34	88	83 63	82	28
29	83 92	76	84 22	74	84 52	71	84 82	69	85 12	66	29	85 42	64	85 72	61	86 02	58	86 32	56	86 62	53	29
30	86 82	17	87 13	18	87 44	19	87 75	19	88 06	20	30	88 37	21	88 68	22	88 99	22	89 30	23	89 61	24	30
31	89 71	58	90 03	62	90 35	66	90 67	70	90 99	74	31	91 31	75	91 63	82	91 95	87	92 27	91	92 59	95	31
32	92 60	98	92 92	06	93 24	13	93 56	21	93 88	32	32	94 20	36	94 52	43	94 84	51	95 16	58	95 48	66	32
33	95 50	39	95 84	50	96 18	60	96 52	71	96 86	82	33	97 20	93	97 55	04	97 89	15	98 23	26	98 57	36	33
34	98 39	79	98 74	94	99 10	08	99 45	22	99 80	36	34	100 15	50	100 50	65	100 85	79	101 20	93	101 56	07	34
35	101 29	20	101 65	37	102 01	55	102 37	73	102 73	90	35	103 08	08	103 46	25	103 82	43	104 18	60	104 54	78	35
36	104 18	60	104 55	81	104 93	02	105 30	23	105 67	44	36	106 04	65	106 41	86	106 79	07	107 16	28	107 53	49	36
37	107 08	01	107 46	25	107 84	50	108 22	74	108 60	98	37	108 99	22	109 37	47	109 75	71	110 13	95	110 52	20	37
38	109 97	42	110 36	69	110 75	97	111 15	25	111 54	52	38	111 93	80	112 33	07	112 72	35	113 11	63	113 50	90	38
39	112 86	82	113 27	13	113 67	44	114 07	75	114 48	06	39	114 88	37	115 28	68	115 68	99	116 09	30	116 49	61	39
40	115 76	23	116 17	57	116 58	91	117 00	26	117 41	60	40	117 82	95	118 24	29	118 65	63	119 06	98	119 48	32	40
41	118 65	63	119 08	45	119 50	39	119 92	76	120 35	14	41	120 77	52	121 19	90	121 62	27	122 04	65	122 47	03	41
42	121 55	04	121 98	45	122 41	86	122 85	27	123 28	68	42	123 72	09	124 15	50	124 58	91	125 02	33	125 45	74	42
43	124 44	44	124 88	39	125 33	33	125 77	78	126 22	22	43	126 66	67	127 11	11	127 55	56	128 00	00	128 44	44	43
44	127 33	85	127 79	33	128 24	81	128 70	28	129 15	76	44	129 61	24	130 06	72	130 52	20	130 97	67	131 43	15	44
45	130 23	26	130 69	77	131 16	28	131 63	79	132 09	30	45	132 55	81	133 02	33	133 48	84	133 95	35	134 41	86	45
46	133 12	66	133 60	21	134 07	75	134 55	30	135 02	84	46	135 50	39	135 97	93	136 45	48	136 93	02	137 40	57	46
47	136 02	07	136 50	65	136 99	22	137 47	80	137 96	38	47	138 44	96	138 93	64	139 42	12	139 90	70	140 39	28	47
48	138 91	47	139 41	09	139 90	70	140 40	31	140 89	92	48	141 39	53	141 89	15	142 38	76	142 88	37	143 38	98	48
49	141 80	88	142 31	52	142 82	17	143 32	82	143 83	46	49	144 34	11	144 84	36	145 35	40	145 86	05	146 36	69	49
50	144 70	28	145 21	36	145 73	64	146 25	32	146 77	00	50	147 28	68	147 80	36	148 32	04	148 83	72	149 35	40	50
51	147 59	69	148 12	40	148 65	12	149 17	83	149 70	54	51	150 23	26	150 75	97	151 28	68	151 81	40	152 34	11	51
52	150 49	10	151 02	84	151 56	69	152 10	34	152 64	08	52	153 17	83	153 71	58	154 25	32	154 79	07	155 32	82	52
53	153 38	50	153 93	28	154 48	06	155 03	84	155 57	62	53	156 12	40	156 67	18	157 21	96	157 76	74	158 31	52	53
54	156 27	91	156 83	72	157 39	63	157 95	35	158 51	16	54	159 06	98	159 62	79	160 18	60	160 74	42	161 30	23	54
55	159 17	31	159 74	16	160 31	01	160 87	86	161 44	70	55	162 01	55	162 58	40	163 15	25	163 72	09	164 28	94	55
56	162 06	72	162 64	60	163 22	48	163 80	36	164 38	24	56	164 96	12	165 54	01	166 11	89	166 69	77	167 25	66	56
57	164 96	18	165 55	04	166 13	95	166 72	87	167 31	75	57	167 90	70	168 49	61	169 08	53	169 67	44	170 26	36	57
58	167 85	53	168 45	48	169 05	43	169 65	37	170 25	32	58	170 85	27	171 45	22	172 05	17	172 65	12	173 25	06	58
59	170 74	94	171 35	32	171 96	90	172 57	88	173 18	59	59	173 79	84	174 40	83	175 01	81	175 62	79	176 23	77	59
60	173 64	34	174 26	36	174 88	37	175 50	39	176 12	40	60	176 74	42	177 36	43	177 98	45	178 60	47	179 22	48	60
61	176 53	63	177 16	80	177 79	84	178 42	89	179 05	94	61	179 68	99	180 32	04	180 95	09	181 58	14	182 21	19	61
62	179 43	15	180 07	24	180 71	32	181 35	40	181 99	48	62	182 63	57	183 27	65	183 91	73	184 55	77	185 19	90	62
63	182 52	56	183 17	67	183 82	79	184 47	91	185 12	92	63	185 78	04	186 43	16	187 08	28	187 73	49	188 38	70	63
64	185 21	96	185 88	11	186 54	26	187 20	41	187 86	56	64	188 52	71	189 18	86	189 85	01	190 51	16	191 17	31	64
65	188 11	37	188 78	55	189 45	74	190 12	93	190 79	64	65	191 47	92	192 14	47	192 81	65	193 48	84	194 16	02	65
66	191 00	78	191 68	99	192 37	21	193 06	43	193 75	64	66	194 44	86	195 13	08	195 82	29	196 51	41	197 19	73	66
67	193 90	18	194 59	43	195 28	68	195 97	93	196 67	18	67	197 36	43	198 05	68	198 74	94	199 44	19	200 13	44	67
68	196 79	59	197 49	87	198 20	16	198 90	44	199 60	72	68	200 3										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .145 to .149½.

100 OZS.	.145	.145½	.146	.146½	.147	100 OZS.	.147½	.148	.148½	.149	.149½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	29 97 42	30 07 75	30 18 09	30 28 42	30 38 76	10	30 49 10	30 59 43	30 69 77	30 80 10	30 90 44	10
11	32 97 16	33 08 53	33 19 90	33 31 27	33 42 64	11	33 54 01	33 65 37	33 76 74	33 88 11	33 99 48	11
12	35 96 90	36 09 30	36 21 71	36 34 11	36 46 51	12	36 58 91	37 11 32	37 23 73	37 36 14	37 48 55	12
13	38 96 64	39 10 08	39 23 51	39 36 95	39 50 39	13	39 63 82	39 77 26	39 90 70	40 04 13	40 17 57	13
14	41 96 38	42 10 85	42 25 32	42 39 79	42 54 26	14	42 68 73	42 83 20	42 97 67	43 12 14	43 26 61	14
15	44 96 12	45 11 63	45 27 13	45 42 64	45 58 14	15	45 73 64	45 89 15	46 04 65	46 20 16	46 35 66	15
16	47 95 87	48 11 63	48 27 44	48 43 45	48 59 46	16	48 75 55	48 91 56	49 07 57	49 23 58	49 39 59	16
17	50 95 61	51 13 18	51 30 75	51 48 32	51 65 89	17	51 83 46	52 01 03	52 18 60	52 36 18	52 53 75	17
18	53 95 35	54 13 95	54 32 56	54 51 16	54 69 77	18	54 88 37	55 06 98	55 25 59	55 44 19	55 62 79	18
19	56 95 09	57 14 73	57 34 37	57 54 01	57 73 64	19	57 93 28	58 12 92	58 32 56	58 52 20	58 71 83	19
20	59 94 83	60 15 50	60 36 18	60 56 85	60 77 52	20	60 98 19	61 18 86	61 39 53	61 60 21	61 80 88	20
21	62 94 57	63 16 28	63 37 98	63 59 69	63 81 40	21	64 03 10	64 24 81	64 46 51	64 68 22	64 89 92	21
22	65 94 32	66 17 05	66 39 79	66 62 53	66 85 27	22	67 08 01	67 30 74	67 53 47	67 76 20	67 98 92	22
23	68 94 06	69 17 83	69 41 60	69 65 37	69 89 14	23	70 12 92	70 36 69	70 60 46	70 84 23	71 08 01	23
24	71 93 80	72 18 60	72 43 41	72 68 22	72 93 02	24	73 17 83	73 42 64	73 67 44	73 92 25	74 17 05	24
25	74 93 54	75 19 38	75 45 22	75 71 06	75 96 90	25	76 22 74	76 48 58	76 74 42	77 00 26	77 26 10	25
26	77 93 28	78 20 16	78 47 03	78 73 90	79 00 78	26	79 27 65	79 54 52	79 81 40	80 08 27	80 35 14	26
27	80 93 02	81 20 93	81 48 84	81 76 74	82 04 65	27	82 32 56	82 60 47	82 88 37	83 16 28	83 44 19	27
28	83 92 76	84 21 71	84 50 65	84 79 59	85 08 53	28	85 37 47	85 66 41	85 95 35	86 24 29	86 53 23	28
29	86 92 51	87 22 48	87 52 45	87 82 43	88 12 40	29	88 42 38	88 72 35	89 02 33	89 32 30	89 62 27	29
30	89 92 25	90 23 26	90 54 26	90 85 27	91 16 28	30	91 47 29	91 78 29	92 09 30	92 40 31	92 71 32	30
31	92 91 99	93 24 03	93 56 07	93 88 11	94 20 16	31	94 52 19	94 84 24	95 16 28	95 48 32	95 80 36	31
32	95 91 73	96 24 81	96 57 85	96 90 90	97 24 03	32	97 57 11	97 90 18	98 23 26	98 56 33	98 89 41	32
33	98 91 47	99 25 58	99 59 69	99 93 80	100 27 91	33	100 62 02	100 96 12	101 30 21	101 64 34	101 98 45	33
34	101 91 21	102 26 36	102 61 50	102 96 64	103 31 78	34	103 66 93	104 02 07	104 37 21	104 72 35	105 07 49	34
35	104 90 96	105 27 13	105 63 31	105 99 48	106 35 66	35	106 71 83	107 08 01	107 44 19	107 80 36	108 16 54	35
36	107 90 70	108 27 91	108 65 12	109 02 33	109 39 53	36	109 76 74	110 13 95	110 51 16	110 88 37	111 25 58	36
37	110 90 44	111 28 68	111 66 93	112 05 17	112 43 41	37	112 81 65	113 19 90	113 58 14	114 36 38	114 74 63	37
38	113 90 18	114 29 46	114 68 73	115 08 01	115 47 29	38	115 86 56	116 25 84	116 65 12	117 04 39	117 43 67	38
39	116 89 92	117 30 23	117 70 54	118 10 85	118 51 16	39	118 91 47	119 31 78	119 72 09	120 12 40	120 52 71	39
40	119 89 66	120 31 01	120 72 35	121 13 70	121 55 04	40	121 96 38	122 37 73	122 79 07	123 20 41	123 61 76	40
41	122 89 41	123 31 78	123 74 16	124 16 54	124 58 91	41	125 01 29	125 43 67	125 86 05	126 28 42	126 70 79	41
42	125 89 15	126 32 56	126 75 97	127 19 38	127 62 79	42	128 06 20	128 49 61	128 93 02	129 36 43	129 79 84	42
43	128 88 89	129 33 33	129 77 78	130 22 22	130 66 67	43	131 11 11	131 55 56	132 00 00	132 44 44	132 88 89	43
44	131 88 63	132 34 11	132 79 59	133 25 06	133 70 54	44	134 16 02	134 61 50	135 06 98	135 52 45	135 97 93	44
45	134 88 37	135 34 88	135 81 40	136 27 91	136 74 42	45	137 20 93	137 67 44	138 13 95	138 60 47	139 06 98	45
46	137 88 11	138 35 66	138 83 20	139 30 75	139 78 29	46	140 25 84	140 73 39	141 20 93	141 68 48	142 16 02	46
47	140 87 86	141 36 43	141 85 01	142 33 59	142 82 17	47	143 30 75	143 79 33	144 27 91	144 76 49	145 25 06	47
48	143 87 60	144 37 21	144 86 82	145 36 43	145 86 05	48	146 35 66	146 85 27	147 34 88	147 84 50	148 34 11	48
49	146 87 34	147 37 98	147 88 63	148 39 28	148 89 92	49	149 40 57	149 91 21	150 41 86	150 92 51	151 43 15	49
50	149 87 08	150 38 76	150 90 44	151 42 12	151 93 80	50	152 45 48	152 97 16	153 48 84	154 00 52	154 52 24	50
51	152 86 82	153 39 53	153 92 25	154 44 96	154 97 67	51	155 50 39	156 03 10	156 55 81	157 08 53	157 61 24	51
52	155 86 56	156 40 31	156 94 06	157 47 80	158 01 55	52	158 55 30	159 09 04	159 62 79	160 16 54	160 70 28	52
53	158 86 30	159 41 09	159 95 87	160 50 65	161 05 43	53	161 60 21	162 14 99	162 69 77	163 24 55	163 79 33	53
54	161 86 05	162 41 86	162 97 67	163 53 49	164 09 30	54	164 65 12	165 20 93	165 76 74	166 32 56	166 88 37	54
55	164 85 79	165 42 64	165 99 48	166 56 33	167 13 15	55	167 70 93	168 27 78	168 84 63	169 41 48	169 98 33	55
56	167 85 53	168 43 41	169 01 29	169 59 17	170 17 05	56	170 74 94	171 32 82	171 90 70	172 48 58	173 06 46	56
57	170 85 27	171 44 19	172 03 10	172 62 02	173 20 93	57	173 79 84	174 38 75	174 97 67	175 56 59	176 15 50	57
58	173 85 01	174 44 96	175 04 91	175 64 86	176 24 81	58	176 84 75	177 44 70	178 04 65	178 64 60	179 24 55	58
59	176 84 75	177 45 74	178 06 72	178 67 69	179 28 68	59	179 89 66	180 50 65	181 11 63	181 72 61	182 33 59	59
60	179 84 50	180 46 51	181 08 53	181 70 54	182 32 56	60	182 94 57	183 56 59	184 18 60	184 80 62	185 42 64	60
61	182 84 24	183 47 29	184 10 34	184 73 39	185 36 43	61	185 99 48	186 62 53	187 25 58	187 88 63	188 51 68	61
62	185 83 98	186 48 06	187 12 14	187 76 23	188 40 31	62	189 04 39	189 68 48	190 32 56	190 96 64	191 60 72	62
63	188 83 72	189 48 81	190 13 95	190 79 07	191 44 19	63	192 09 30	192 74 42	193 39 53	194 04 65	194 69 77	63
64	191 83 46	192 49 61	193 15 76	193 81 91	194 48 06	64	195 14 21	195 80 36	196 46 51	197 12 66	197 78 81	64
65	194 83 20	195 50 39	196 17 57	196 84 75	197 51 94	65	198 19 12	198 86 27	199 53 49	200 20 67	200 87 85	65
66	197 82 95	198 51 16	199 19 38	199 87 60	200 55 81	66	201 24 03	201 92 25	202 60 47	203 28 68	203 96 89	66
67	200 82 69	201 51 94	202 21 19	202 90 44	203 59 69	67	204 33 85	204 98 19	205 67 44	206 36 69	207 05 94	67
68	203 82 43	204 52 71	205 23 00	205 93 28	206 63 57	68	207 33 85	208 04 13	208 74 42	209 44 70	210 14 99	68
69	206 82 17	207 53 49	208 24 81	208 96 12	209 67 44	69	210 38 76	211 10 08	211 81 40	212 52 71	213 24 03	69
70	209 81 91	210 54 26	211 26 61	211 98 97	212 71 32	70	213 43 67	214 16 02	214 88 37	215 60 72	216 33 07	70
71	212 81 65	213 55 04	214 28 42	215 01 81	215 75 19	71	216 48 58	217 21 96	217 95 35	218 68 73	219 42 10	71
72	215 81 40	216 55 81	217 30 23	218 04 65	218 79 07	72	219 53 49	220 27 91	221 02 33	221 76 74	222 51 16	72
73	218 81 14	219 56 59	220 32 04	221 07 49	221 82 95	73	222 58 40	223 33 85	224 09 30	224 84 75	225 60 21	73
74	221 80 88	222 57 36	223 33 85	224 10 34	224 86 82	74	225 63 31	226 39 79	227 16 28	227 92 76	228 69 25	74
75	224 80 62	225 58 14	226 35 66	227 13 18	227 90 70	75	228 68 22	229 45 74	230 23 26	231 00 78	231 78 29	75
76	227 80 36	228 58 91	229 37 47	230 16 02	230 94 57	76	231 73 13	232 51 63	233 30 23	234 08 79	234 87 34	76
77	230 80 10	231 59 69	232 39 28	233 18 86	233 98 45	77	234 78 04	235 57 62	236 37 21	237 16 80	237 96 38	77
78	233 79 84	234 60 47	235 41 09	236 21 71	237 02 33	78	237 82 95	238 63 57	239 44 19	240 24 81	241 05 43	78
79	236 79 59	237 61 24	238 42 89	239 24 55	240 06 20	79	240 87 86	241 69 51	242 51 16	243 32 82	244 14 47	79
80	239 79 33	240 62 02	241 44 70	242 27 39	243 10 08	80	243 92 76	244 75 45	245 58 14	246 40 83	247 23 51	80
81	242 79 07	243 62 77	244 46 51	245 30 23	246 13 95	81	246 97 67	247 81 40	248 65 12	249 48 84	250 32 56	81
82	245 78 81	246 63 57	247 48 32	248 33 07	249 17 83	82	250 02 58	250 87 34	251 72 09	252 56 85	253 41 60	82
83	248 78 55	249 64 34	250 50 14	251 35 92	252 21 71	83	253 07 49	253 93 28	254 79 07	255 64		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .150 to .154½.

100 OZS.	.150	.150½	.151	.151½	.152	100 OZS.	.152½	.153	.153½	.154	.154½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	31 00 78	31 11 11	31 21 45	31 31 78	31 42 12	10	31 52 45	31 62 79	31 73 13	31 83 46	31 93 80	10
11	34 10 85	34 22 22	34 33 59	34 44 96	34 56 33	11	34 67 70	34 79 07	34 90 44	35 01 81	35 13 18	11
12	37 20 93	37 33 33	37 45 74	37 58 14	38 10 54	12	38 22 96	38 35 35	38 47 75	38 59 16	39 10 56	12
13	40 31 01	40 44 44	40 57 85	41 10 26	41 22 66	13	41 35 08	41 47 49	41 59 90	42 12 30	42 24 71	13
14	43 41 09	43 55 55	44 10 42	44 25 25	44 40 08	14	44 54 94	45 09 79	45 24 64	45 39 49	45 54 34	14
15	46 51 16	46 66 67	46 82 17	46 97 67	47 13 18	15	47 28 68	47 44 19	47 59 69	48 15 20	48 30 71	15
16	49 61 24	49 77 78	49 94 32	50 10 85	50 27 39	16	50 43 93	50 60 47	50 77 00	50 93 54	51 10 08	16
17	52 71 32	52 88 89	53 06 46	53 24 03	53 41 60	17	53 59 17	53 76 74	53 94 32	54 11 89	54 29 46	17
18	55 81 40	56 00 00	56 18 60	56 37 21	56 55 81	18	56 74 42	56 93 02	57 11 63	57 30 23	57 48 84	18
19	58 91 47	59 11 11	59 30 75	59 50 39	59 70 03	19	59 89 66	60 09 30	60 28 94	60 48 58	60 68 22	19
20	62 01 55	62 22 22	62 42 89	62 63 57	62 84 24	20	63 04 91	63 25 58	63 46 25	63 66 93	63 87 60	20
21	65 11 63	65 33 33	65 54 04	65 74 74	65 95 45	21	66 20 16	66 41 86	66 63 57	66 85 27	67 06 98	21
22	68 21 71	68 44 44	68 67 18	68 89 92	69 12 66	22	69 35 40	69 58 14	69 80 88	70 03 62	70 26 36	22
23	71 31 78	71 55 56	71 79 33	72 03 10	72 26 87	23	72 50 65	72 74 42	72 98 19	73 21 96	73 45 74	23
24	74 41 86	74 66 67	74 91 47	75 16 28	75 41 09	24	75 65 89	75 90 70	76 15 50	76 40 31	76 65 12	24
25	77 51 94	77 77 78	78 03 62	78 29 46	78 55 30	25	78 81 14	79 06 98	79 32 82	79 58 66	80 14 50	25
26	80 62 02	80 88 89	81 15 76	81 42 64	81 69 51	26	81 96 38	82 23 25	82 50 13	82 77 00	83 03 88	26
27	83 72 09	84 00 00	84 27 91	84 55 81	84 83 72	27	85 11 63	85 39 53	85 67 44	85 95 35	86 23 26	27
28	86 82 17	87 11 11	87 40 05	87 68 99	87 97 93	28	88 26 87	88 55 81	88 84 75	89 13 70	89 42 64	28
29	89 92 25	90 22 22	90 52 20	90 82 17	91 12 14	29	91 42 12	91 72 09	92 02 07	92 32 04	92 62 02	29
30	93 02 33	93 33 33	93 64 34	93 95 35	94 26 36	30	94 57 36	94 88 37	95 19 38	95 50 39	96 11 40	30
31	96 12 40	96 44 44	96 76 49	97 08 53	97 40 57	31	97 72 61	98 04 65	98 36 69	98 68 73	99 00 78	31
32	99 22 48	99 55 56	100 28 63	100 61 71	100 94 78	32	101 27 86	101 60 93	101 94 01	102 27 08	102 60 16	32
33	102 32 56	102 66 67	103 00 78	103 34 88	103 68 99	33	104 03 10	104 37 21	104 71 32	105 05 43	105 39 53	33
34	105 42 64	105 77 78	106 12 89	106 48 00	106 83 10	34	107 18 35	107 53 49	108 18 63	108 53 77	109 18 91	34
35	108 52 71	108 88 89	109 25 06	109 61 24	109 97 42	35	110 33 59	110 69 77	111 05 94	111 42 12	111 78 29	35
36	111 62 79	112 00 00	112 37 21	112 74 42	113 11 63	36	113 48 84	113 86 05	114 23 26	114 60 47	114 97 67	36
37	114 72 87	115 11 11	115 49 35	115 87 59	116 25 84	37	116 64 08	117 02 33	117 40 57	117 78 81	118 17 05	37
38	117 32 95	118 22 22	118 61 46	119 00 70	119 40 05	38	119 79 33	120 18 60	120 57 88	120 97 16	121 36 45	38
39	120 33 02	121 33 33	121 73 64	122 13 95	122 54 26	39	122 94 57	123 34 88	123 75 19	124 15 50	124 56 81	39
40	124 03 10	124 44 44	124 85 79	125 27 13	125 68 48	40	126 09 82	126 51 16	126 92 51	127 33 85	127 75 19	40
41	127 13 18	127 55 56	127 97 93	128 40 31	128 82 69	41	129 25 06	129 67 44	129 09 82	130 52 20	130 94 57	41
42	130 23 26	130 66 67	131 10 08	131 53 49	131 96 90	42	132 40 31	132 83 72	133 27 13	133 70 54	134 13 95	42
43	133 33 33	133 77 78	134 22 22	134 66 67	135 11 11	43	135 55 56	136 00 00	136 44 44	136 88 89	137 33 33	43
44	136 43 41	136 88 89	137 34 73	137 79 68	138 25 63	44	138 70 80	139 16 75	139 62 70	140 08 65	140 54 60	44
45	139 53 49	140 00 00	140 46 51	140 93 02	141 39 53	45	141 86 05	142 33 56	142 81 47	143 29 38	143 77 29	45
46	142 03 57	143 11 11	143 58 66	144 06 17	144 53 78	46	145 01 29	145 49 84	145 98 39	146 46 93	146 95 48	46
47	145 73 64	146 22 22	146 70 85	147 19 38	147 67 96	47	148 16 54	148 65 12	149 13 70	149 62 27	150 10 85	47
48	148 83 72	149 33 33	149 82 95	150 32 56	150 82 17	48	151 31 78	151 81 40	152 31 01	152 80 62	153 30 23	48
49	151 93 80	152 44 44	152 95 05	153 45 74	153 96 38	49	154 47 03	154 97 67	155 48 32	155 98 97	156 49 61	49
50	155 03 88	155 55 56	156 07 24	156 58 91	157 10 59	50	157 62 27	158 13 95	158 65 63	159 17 31	159 68 99	50
51	158 13 95	158 66 67	159 19 38	159 72 09	160 24 81	51	160 77 52	161 30 23	161 82 95	162 35 66	162 88 37	51
52	161 24 03	161 77 78	162 31 52	162 85 27	163 39 02	52	163 92 76	164 46 51	165 00 26	165 54 01	166 07 75	52
53	164 34 11	164 88 89	165 43 67	165 98 45	166 53 23	53	167 08 01	167 62 79	168 17 58	168 72 37	169 27 16	53
54	167 44 19	168 00 00	168 55 81	169 11 63	169 67 44	54	170 23 26	170 79 07	171 34 88	171 90 69	172 46 51	54
55	170 54 26	171 11 11	171 67 06	172 24 11	172 81 16	55	173 38 50	173 95 35	174 52 20	175 09 05	175 65 89	55
56	173 64 34	174 22 22	174 80 10	175 37 98	175 95 87	56	176 53 75	177 11 63	177 69 51	178 27 39	178 85 27	56
57	176 74 42	177 33 33	177 92 25	178 51 16	179 10 08	57	179 68 99	180 27 91	180 86 82	181 45 74	182 04 65	57
58	179 84 50	180 44 44	181 04 34	181 64 34	182 24 29	58	182 84 24	183 44 19	184 04 13	184 64 08	185 24 03	58
59	182 94 57	183 55 56	184 16 54	184 77 52	185 38 50	59	185 99 48	186 60 47	187 21 45	187 82 43	188 43 41	59
60	186 04 65	186 66 67	187 28 68	187 90 70	188 52 71	60	189 14 73	189 76 74	190 38 76	191 00 78	191 62 79	60
61	189 14 73	189 77 78	190 40 80	191 03 88	191 66 93	61	192 29 97	192 93 02	193 56 07	194 19 12	194 82 17	61
62	192 24 81	192 88 89	193 52 97	194 17 05	194 81 14	62	195 45 22	196 09 30	196 73 39	197 37 47	198 01 55	62
63	195 34 88	196 00 00	196 65 12	197 30 23	197 95 35	63	198 60 47	199 25 58	199 90 70	200 55 81	201 20 93	63
64	198 44 96	199 11 11	199 77 26	200 43 41	201 09 56	64	201 75 71	202 41 86	203 08 01	203 74 16	204 40 31	64
65	201 55 04	202 22 22	202 89 41	203 56 59	204 23 77	65	204 90 96	205 58 14	206 25 32	206 92 51	207 59 69	65
66	204 65 12	205 33 33	206 01 55	206 69 77	207 37 98	66	208 06 20	208 74 42	209 42 64	210 10 85	210 79 07	66
67	207 75 19	208 44 44	209 13 70	209 82 95	210 52 20	67	211 21 45	211 90 70	212 59 95	213 29 20	213 98 45	67
68	210 85 27	211 55 56	212 25 84	212 96 12	213 66 41	68	214 36 69	215 06 98	215 77 26	216 47 55	217 17 83	68
69	213 95 35	214 66 67	215 37 98	216 09 30	216 80 62	69	217 51 94	218 23 26	218 94 57	219 65 89	220 37 21	69
70	217 05 43	217 77 78	218 50 13	219 22 48	219 94 83	70	220 67 18	221 39 53	222 11 89	222 84 24	223 56 59	70
71	220 15 50	220 88 89	221 62 27	222 35 66	223 09 04	71	223 82 43	224 55 81	225 29 20	226 02 58	226 75 97	71
72	223 25 58	224 00 00	224 74 42	225 48 84	226 23 26	72	226 97 67	227 72 09	228 46 51	229 20 93	229 95 35	72
73	226 35 66	227 11 11	227 86 56	228 62 02	229 37 47	73	230 12 92	230 88 37	231 63 82	232 39 28	233 14 73	73
74	229 45 74	230 22 22	230 98 71	231 75 19	232 51 68	74	233 28 17	234 04 65	234 81 14	235 57 62	236 34 11	74
75	232 55 81	233 33 33	234 10 85	234 88 37	235 65 89	75	236 43 41	237 20 93	237 98 45	238 75 97	239 53 49	75
76	235 65 89	236 44 44	237 23 00	238 01 55	238 80 10	76	239 58 66	240 37 21	241 15 76	241 94 32	242 72 87	76
77	238 75 97	239 55 56	240 35 14	241 14 73	241 94 32	77	242 73 90	243 53 49	244 33 07	245 12 66	245 92 25	77
78	241 86 05	242 66 67	243 47 28	244 27 91	245 08 53	78	245 89 15	246 69 77	247 50 39	248 31 01	249 11 63	78
79	244 96 12	245 77 78	246 59 39	247 41 03	248 22 74	79	249 04 39	249 86 05	250 67 70	251 49 35	252 31 01	79
80	248 06 20	248 88 89	249 71 58	250 54 26	251 36 95	80	252 19 64	253 02 33	253 85 01	254 67 70	255 50 39	80
81	251 16 28	252 00 00	252 83 72	253 67 44	254 51 16	81	255 34 88	256 18 60	257 02 33	257 86 05	258 69 78	81
82	254 26 36	255 11 11	255 95 87	256 80 62	257 65 37	82	258 50 13	259 34 88	260 19 64	261 04 39	261 89 15	82
83	257 36 43	258 22 22	259 08 01	259 93 80	260 79 59	83	261 65 37	262 51 16	263 36 95	264 22 74</		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .155 to .159½.

100 OZS.	.155	.155½	.156	.156½	.157	100 OZS.	.157½	.158	.158½	.159	.159½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	32 04 13	32 14 47	32 24 81	32 35 14	32 45 48	10	32 55 81	32 65 15	32 75 49	32 86 82	32 97 16	10
11	35 24 55	35 35 92	35 46 29	35 57 03	36 07 37	11	35 81 40	35 92 76	36 03 13	36 13 50	36 24 37	11
12	38 44 96	38 55 36	39 05 77	39 16 12	39 26 47	12	38 96 98	39 07 38	39 18 78	39 29 19	39 39 59	12
13	41 65 37	41 75 81	41 86 25	41 96 68	42 07 12	13	41 65 37	41 75 81	41 86 25	41 96 68	42 07 12	13
14	44 85 79	44 96 26	45 06 73	45 17 19	45 27 65	14	44 85 79	44 96 26	45 06 73	45 17 19	45 27 65	14
15	48 06 20	48 16 71	48 27 21	48 37 71	48 48 21	15	48 06 20	48 16 71	48 27 21	48 37 71	48 48 21	15
16	51 26 61	51 37 15	51 47 69	51 58 23	52 08 76	16	51 26 61	51 37 15	51 47 69	51 58 23	52 08 76	16
17	54 47 03	54 57 58	55 08 52	55 19 46	55 30 40	17	54 47 03	54 57 58	55 08 52	55 19 46	55 30 40	17
18	57 67 44	57 78 41	57 89 38	58 00 35	58 11 31	18	57 67 44	57 78 41	57 89 38	58 00 35	58 11 31	18
19	60 87 86	61 07 49	61 27 13	61 46 77	61 66 41	19	60 87 86	61 07 49	61 27 13	61 46 77	61 66 41	19
20	64 08 27	64 28 94	64 49 61	64 70 28	64 90 96	20	65 11 63	65 32 30	65 52 97	65 73 64	65 94 32	20
21	67 28 68	67 50 39	67 72 09	67 93 80	68 15 50	21	68 37 21	68 58 91	68 80 62	69 02 33	69 24 03	21
22	70 49 10	70 71 83	70 94 57	71 17 31	71 40 05	22	71 62 79	71 85 53	72 08 27	72 31 01	72 53 75	22
23	73 69 51	73 93 28	74 17 05	74 40 83	74 64 60	23	74 88 37	75 12 14	75 35 92	75 59 69	75 83 46	23
24	76 89 92	77 14 73	77 39 53	77 64 34	77 89 15	24	78 13 95	78 38 76	78 63 57	78 88 37	79 13 18	24
25	80 10 34	80 36 18	80 62 02	80 87 86	81 13 70	25	81 39 53	81 65 37	81 91 21	82 17 05	82 42 89	25
26	83 30 75	83 57 62	83 84 50	84 11 37	84 38 24	26	84 65 12	84 91 99	85 18 86	85 45 74	85 72 61	26
27	86 51 16	86 78 07	87 04 98	87 31 88	87 58 79	27	88 10 70	88 37 60	88 64 51	88 91 42	89 18 33	27
28	89 71 58	90 00 52	90 29 46	90 58 40	90 87 34	28	91 16 28	91 45 22	91 74 16	92 03 10	92 32 04	28
29	92 91 99	93 21 96	93 51 94	93 81 91	94 11 89	29	94 41 86	94 71 83	95 01 81	95 31 78	95 61 76	29
30	96 12 40	96 43 41	96 74 42	97 05 43	97 36 44	30	97 67 44	97 98 45	98 29 46	98 60 47	98 91 47	30
31	99 32 82	99 64 86	99 96 90	100 28 94	100 60 98	31	100 93 02	101 25 06	101 57 11	101 89 15	102 21 19	31
32	102 53 23	102 86 30	103 19 38	103 52 45	103 85 53	32	104 18 60	104 51 68	104 84 75	105 17 83	105 50 90	32
33	105 73 64	106 07 75	106 41 86	106 75 97	107 10 08	33	107 44 19	107 78 29	108 12 40	108 46 51	108 80 62	33
34	108 94 06	109 29 20	109 64 34	109 99 48	110 34 63	34	110 69 77	111 04 91	111 40 05	111 75 19	112 10 34	34
35	112 14 47	112 50 65	112 86 82	113 23 00	113 59 17	35	113 95 36	114 31 52	114 67 70	115 03 88	115 40 05	35
36	115 34 88	115 72 09	116 09 30	116 46 51	116 83 72	36	117 20 92	117 58 14	118 35 36	118 72 58	119 09 77	36
37	118 55 30	118 93 54	119 31 78	119 70 03	120 08 27	37	120 46 51	120 84 76	121 23 00	121 61 24	121 99 48	37
38	121 75 71	122 14 96	122 54 26	122 93 56	123 32 86	38	123 72 97	124 12 37	124 50 59	124 89 82	125 28 91	38
39	124 96 12	125 36 43	125 76 74	126 17 05	126 57 36	39	126 97 67	127 37 98	128 18 29	128 58 60	129 38 91	39
40	128 16 54	128 57 88	128 99 22	129 40 57	129 81 91	40	130 23 36	130 64 60	131 05 94	131 47 29	131 88 63	40
41	131 36 95	131 78 33	132 19 71	132 61 08	133 02 46	41	133 48 84	133 91 21	134 33 59	134 75 97	135 18 35	41
42	134 57 36	135 00 78	135 44 19	135 87 60	136 31 01	42	136 74 42	137 17 83	137 61 24	138 04 65	138 48 06	42
43	137 77 78	138 22 22	138 66 67	139 11 11	139 55 56	43	140 00 00	140 44 44	140 88 89	141 33 33	141 77 78	43
44	140 98 19	141 43 67	141 89 15	142 34 63	142 80 10	44	143 25 58	143 71 06	144 16 54	144 62 02	145 07 49	44
45	144 18 60	144 65 12	145 11 63	145 58 14	146 04 65	45	146 51 16	146 97 67	147 44 19	147 90 70	148 37 21	45
46	147 39 02	147 86 56	148 34 11	148 81 65	149 29 20	46	149 76 74	150 24 29	150 71 83	151 19 38	151 66 93	46
47	150 59 43	151 08 01	151 56 59	152 05 17	152 53 75	47	153 02 33	153 50 90	154 39 48	154 88 06	155 36 64	47
48	153 79 84	154 29 46	154 79 07	155 28 68	155 78 29	48	156 27 91	156 77 52	157 27 13	157 76 74	158 26 36	48
49	157 00 26	157 50 90	158 01 55	158 52 20	159 02 84	49	159 53 49	160 04 13	160 54 78	161 05 43	161 56 07	49
50	160 20 67	160 72 35	161 24 03	161 75 71	162 27 39	50	162 79 07	163 30 75	163 82 43	164 34 11	164 85 79	50
51	163 41 09	163 93 80	164 46 51	164 99 22	165 51 94	51	166 04 65	166 57 36	167 10 08	167 62 79	168 15 50	51
52	166 61 50	167 15 25	167 68 99	168 22 74	168 76 49	52	169 30 23	169 83 98	170 37 73	170 91 47	171 45 22	52
53	169 81 91	170 36 69	170 91 47	171 46 25	172 01 03	53	172 55 81	173 10 59	173 65 37	174 20 16	174 74 94	53
54	173 02 33	173 58 14	174 13 95	174 69 77	175 25 58	54	175 81 64	176 37 41	176 93 18	177 48 94	178 04 65	54
55	176 22 74	176 79 59	177 36 43	177 93 28	178 50 13	55	179 06 98	179 63 82	180 20 67	180 77 52	181 34 37	55
56	179 43 15	180 01 03	180 58 91	181 16 80	181 74 68	56	182 32 56	182 90 44	183 48 33	184 06 20	184 64 05	56
57	182 63 57	183 22 48	183 81 40	184 40 31	184 99 22	57	185 58 14	186 17 07	186 75 97	187 34 88	187 93 79	57
58	185 83 98	186 43 87	187 03 88	187 63 82	188 23 77	58	188 83 72	189 43 67	190 03 62	190 63 57	191 23 51	58
59	189 04 39	189 65 37	190 26 36	190 87 34	191 48 32	59	192 09 30	192 70 28	193 31 27	193 92 25	194 53 23	59
60	192 24 81	192 86 82	193 48 83	194 10 85	194 72 87	60	195 34 88	195 96 90	196 58 91	197 20 93	197 82 95	60
61	195 45 22	196 08 27	196 71 32	197 34 37	197 97 42	61	198 60 47	199 23 51	199 86 56	200 49 61	201 12 66	61
62	198 65 63	199 29 72	199 93 80	200 57 89	201 21 96	62	201 86 05	202 50 13	203 14 21	203 78 29	204 42 38	62
63	201 86 05	202 51 16	203 16 28	203 81 40	204 46 51	63	205 11 63	205 76 74	206 41 86	207 06 98	207 72 09	63
64	205 06 46	205 72 61	206 38 76	207 04 91	207 71 06	64	208 37 21	209 03 36	209 69 51	210 35 66	211 01 81	64
65	208 26 87	208 94 06	209 61 24	210 28 42	210 95 61	65	211 62 79	212 29 97	212 97 16	213 64 34	214 31 52	65
66	211 47 29	212 15 60	212 83 72	213 51 94	214 20 16	66	214 88 37	215 56 59	216 24 81	216 93 02	217 61 24	66
67	214 67 70	215 36 95	216 06 20	216 75 45	217 44 70	67	218 13 95	218 83 20	219 52 45	220 21 71	220 90 96	67
68	217 88 11	218 58 40	219 28 68	219 98 97	220 69 25	68	221 39 53	222 09 82	222 80 10	223 50 39	224 20 67	68
69	221 08 53	221 79 84	222 51 16	223 22 48	223 93 80	69	224 65 12	225 36 45	226 07 75	226 79 07	227 50 39	69
70	224 28 94	225 01 29	225 73 64	226 45 99	227 18 35	70	227 90 70	228 63 05	229 35 40	230 07 75	230 80 10	70
71	227 49 35	228 22 74	228 96 12	229 69 51	230 42 89	71	231 16 28	231 89 66	232 63 05	233 36 43	234 09 82	71
72	230 69 77	231 44 19	232 18 60	232 93 02	233 67 44	72	234 41 86	235 16 28	235 90 70	236 65 12	237 39 53	72
73	233 90 18	234 65 63	235 41 09	236 16 54	236 91 99	73	237 67 44	238 42 89	239 18 35	239 93 80	240 69 25	73
74	237 10 59	237 87 08	238 63 57	239 40 05	240 16 54	74	240 93 02	241 69 51	242 45 99	243 22 48	243 98 97	74
75	240 31 01	241 08 05	241 85 05	242 63 57	243 41 09	75	244 18 60	244 96 12	245 73 64	246 51 16	247 28 68	75
76	243 51 42	244 29 97	245 08 53	245 87 08	246 65 63	76	247 44 19	248 22 71	249 01 29	249 79 84	250 58 40	76
77	246 71 83	247 51 42	248 31 01	249 10 59	249 90 18	77	250 69 77	251 49 35	252 28 94	253 08 53	253 88 11	77
78	249 92 25	250 72 87	251 53 49	252 34 11	253 14 73	78	253 95 35	254 75 97	255 56 59	256 37 21	257 17 83	78
79	253 12 66	253 94 32	254 75 97	255 57 12	256 38 29	79	257 20 93	258 02 58	258 84 24	259 65 89	260 47 55	79
80	256 33 07	257 15 76	257 98 45	258 81 64	259 63 82	80	260 46 51	261 29 09	262 11 39	262 94 57	263 77 96	80
81	259 53 49	260 37 21	261 20 93	262 04 65	262 88 37	81	263 72 09	264 55 81	265 39 53	266 23 25	267 06 98	81
82	262 73 90	263 58 66	264 43 41	265 28 17	266 12 92	82	266 97 47	267 82 43	268 67 18	269 51 94	270 36 69	82
83	265 94 32	266 80 10	267 65 89	268 51 68	269 37 47	83	270 37 26	271 23 06	272 08 81	2		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .160 to .164½.

100 OZS.	.160	.160½	.161	.161½	.162	100 OZS.	.162½	.163	.163½	.164	.164½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	33 07 49	33 17 83	33 28 17	33 38 50	33 48 84	10	33 59 17	33 69 51	33 79 84	33 89 18	34 00 52	10
11	36 38 24	36 49 61	36 60 98	36 72 35	36 83 72	11	36 95 09	37 06 46	37 17 83	37 29 20	37 40 57	11
12	39 68 99	39 81 40	39 93 80	40 06 20	40 18 60	12	40 31 01	40 43 41	40 55 81	40 68 22	40 80 62	12
13	42 99 74	43 13 18	43 26 61	43 40 05	43 53 49	13	43 66 93	43 80 36	43 93 80	44 07 24	44 20 67	13
14	46 30 49	46 44 96	46 59 43	46 73 90	46 88 37	14	47 02 84	47 17 31	47 31 78	47 46 25	47 60 72	14
15	49 61 24	49 76 74	49 92 25	50 07 75	50 23 25	15	50 38 76	50 54 26	50 69 77	50 85 27	51 00 78	15
16	52 92 99	53 08 63	53 25 06	53 41 50	53 58 14	16	53 74 68	53 91 21	54 07 75	54 24 29	54 40 83	16
17	56 22 74	56 40 31	56 57 88	56 75 45	56 93 02	17	57 10 59	57 28 17	57 45 74	57 63 31	57 80 88	17
18	59 53 49	59 72 09	59 90 70	60 09 30	60 27 91	18	60 46 51	60 65 12	60 83 72	61 02 33	61 20 93	18
19	62 84 24	63 03 88	63 23 51	63 43 15	63 62 79	19	63 82 43	64 02 07	64 21 71	64 41 34	64 60 98	19
20	66 14 99	66 35 66	66 56 33	66 77 00	66 97 67	20	67 18 35	67 39 02	67 59 69	67 80 36	68 01 03	20
21	69 45 74	69 67 44	69 89 15	70 10 85	70 32 56	21	70 54 26	70 75 97	70 97 67	71 19 38	71 41 09	21
22	72 76 49	72 99 22	73 21 96	73 44 70	73 67 44	22	73 90 18	74 12 92	74 35 66	74 58 40	74 81 14	22
23	76 07 24	76 31 01	76 54 78	76 78 55	77 02 33	23	77 26 10	77 49 87	77 73 64	77 97 42	78 21 20	23
24	79 38 99	79 62 79	79 86 59	80 10 39	80 34 19	24	80 58 02	80 81 82	81 05 63	81 29 43	81 53 24	24
25	82 69 74	82 94 57	83 19 41	83 44 25	83 69 10	25	83 93 93	84 18 77	84 43 61	84 68 45	84 93 29	25
26	86 00 49	86 26 36	86 52 23	86 78 10	87 03 97	26	87 29 84	87 55 69	87 81 54	88 07 39	88 33 24	26
27	89 31 24	89 58 14	90 15 06	90 41 96	90 68 87	27	90 95 77	91 22 62	91 49 47	91 76 32	92 03 17	27
28	92 62 99	92 89 92	93 16 85	93 43 78	93 70 71	28	94 07 64	94 34 57	94 61 50	94 88 43	95 15 36	28
29	95 93 73	96 21 71	96 49 69	96 77 67	97 05 65	29	97 33 62	97 61 59	97 90 56	98 19 53	98 48 50	29
30	100 24 48	99 53 49	99 84 50	100 15 50	100 46 51	30	100 77 52	101 08 53	101 39 53	101 70 54	102 01 55	30
31	102 55 23	102 85 27	103 15 31	103 45 35	103 75 39	31	104 13 44	104 43 48	104 73 52	105 03 56	105 34 00	31
32	105 86 98	106 16 05	106 46 13	106 76 21	107 06 29	32	107 36 33	107 66 37	107 96 41	108 26 45	108 56 49	32
33	109 17 73	109 48 84	109 79 95	110 10 06	110 40 17	33	110 70 21	111 00 25	111 30 29	111 60 33	111 90 37	33
34	112 48 48	112 80 02	113 11 16	113 42 30	113 73 44	34	114 04 19	114 34 23	114 64 27	114 94 31	115 24 35	34
35	115 74 23	116 12 40	116 50 58	116 89 16	117 27 34	35	117 57 11	117 86 29	118 15 47	118 44 65	118 73 83	35
36	119 06 98	119 44 19	119 81 40	120 18 60	120 56 81	36	120 85 02	121 22 23	121 59 44	122 36 65	122 73 86	36
37	122 37 73	122 75 97	123 14 21	123 52 45	123 90 70	37	124 28 94	124 67 18	125 05 43	125 43 67	125 81 91	37
38	125 68 48	126 07 75	126 47 03	126 86 30	127 25 58	38	127 64 86	128 04 13	128 43 41	128 82 69	129 21 96	38
39	128 99 22	129 39 53	129 79 84	130 20 16	130 60 47	39	131 00 78	131 41 09	131 81 40	132 21 71	132 62 02	39
40	132 99 97	133 41 22	133 82 46	134 23 71	134 64 95	40	135 06 20	135 47 45	135 88 70	136 29 95	136 71 20	40
41	135 60 72	136 03 10	136 45 48	136 87 86	137 30 23	41	137 72 61	138 14 99	138 57 38	138 99 74	139 42 12	41
42	138 91 47	139 34 88	139 78 29	140 21 71	140 65 12	42	141 06 53	141 51 94	142 36 95	143 21 96	144 06 97	42
43	142 22 22	142 66 67	143 11 11	143 55 56	144 00 00	43	144 44 44	144 88 89	145 33 33	145 77 78	146 22 22	43
44	145 52 97	145 98 45	146 43 93	146 89 41	147 34 88	44	147 80 36	148 25 84	148 71 32	149 16 80	149 62 27	44
45	148 83 72	149 30 23	149 76 74	150 23 25	150 69 77	45	151 16 28	151 62 79	152 09 30	152 55 81	153 02 32	45
46	152 14 47	152 62 02	153 09 56	153 57 11	154 04 65	46	154 52 20	154 99 74	155 47 29	155 94 83	156 42 37	46
47	155 45 22	155 93 80	156 42 38	156 90 96	157 39 53	47	157 88 11	158 36 69	158 85 27	159 33 85	159 82 43	47
48	158 75 97	159 25 58	159 75 19	160 24 81	160 74 42	48	161 24 03	161 73 64	162 23 25	162 72 87	163 22 48	48
49	162 06 72	162 57 36	163 08 01	163 58 66	164 09 30	49	164 59 95	165 10 59	165 61 24	166 11 89	166 62 53	49
50	165 37 47	165 89 15	166 40 83	166 92 51	167 44 19	50	167 95 87	168 47 55	168 99 23	169 50 90	170 02 58	50
51	168 68 22	169 20 93	169 73 64	170 26 36	170 79 07	51	171 31 78	171 84 50	172 37 21	172 89 94	173 42 64	51
52	171 98 97	172 52 71	173 06 46	173 60 21	174 13 95	52	174 67 70	175 21 45	175 75 19	176 28 94	176 82 69	52
53	175 29 72	175 84 50	176 39 25	176 94 00	177 48 84	53	178 03 62	178 58 40	179 13 18	179 67 96	180 22 74	53
54	178 60 47	179 16 28	179 72 09	180 27 91	180 83 72	54	181 39 53	181 95 35	182 51 16	183 06 97	183 62 79	54
55	181 91 21	182 48 06	183 04 91	183 61 76	184 18 60	55	184 75 45	185 32 30	185 89 15	186 45 99	187 02 84	55
56	185 21 96	185 79 84	186 37 73	186 95 61	187 53 50	56	188 11 37	188 69 25	189 27 13	189 85 01	190 42 89	56
57	188 52 71	189 11 63	189 70 54	190 29 46	190 88 37	57	191 47 29	192 06 20	192 65 11	193 24 03	193 82 95	57
58	191 83 46	192 43 41	193 03 36	193 63 31	194 23 26	58	194 83 20	195 43 15	196 03 10	196 63 05	197 22 99	58
59	195 14 21	195 75 19	196 36 18	196 97 16	197 58 14	59	198 19 12	198 80 10	199 41 09	200 02 07	200 63 05	59
60	198 44 96	199 06 98	199 68 99	200 31 01	200 93 02	60	201 55 04	202 17 05	202 79 07	203 41 09	204 03 10	60
61	201 75 71	202 38 76	203 01 81	203 64 86	204 27 91	61	204 90 96	205 54 01	206 17 05	206 80 10	207 43 15	61
62	205 06 46	205 70 54	206 34 63	206 98 71	207 62 79	62	208 26 97	208 90 96	209 55 04	210 19 12	210 83 26	62
63	208 37 21	209 02 33	209 67 44	210 32 56	210 97 67	63	212 33 02	212 98 09	213 63 16	214 28 24	214 93 32	63
64	211 67 96	212 34 11	213 00 26	213 66 41	214 32 56	64	214 98 71	215 64 86	216 31 01	216 97 17	217 63 32	64
65	214 98 71	215 65 89	216 33 07	217 00 26	217 67 44	65	218 34 63	219 01 81	219 68 99	220 36 18	221 03 36	65
66	218 29 46	218 97 67	219 65 89	220 34 11	221 02 33	66	221 70 54	222 38 76	223 06 98	223 75 19	224 43 41	66
67	221 60 21	222 29 46	222 98 71	223 67 96	224 37 21	67	225 06 46	225 75 71	226 44 96	227 14 21	227 83 46	67
68	224 90 96	225 61 24	226 31 52	227 01 81	227 72 09	68	228 42 38	229 13 66	229 84 94	230 56 22	231 27 51	68
69	228 21 71	228 93 02	229 64 34	230 35 66	231 06 98	69	231 78 29	232 49 61	233 20 93	233 92 25	234 63 57	69
70	231 52 45	232 24 81	232 97 16	233 69 51	234 41 86	70	235 14 21	235 86 56	236 58 91	237 31 27	238 03 62	70
71	234 83 20	235 56 59	236 29 97	237 03 36	237 76 74	71	238 50 13	239 23 51	239 96 90	240 70 28	241 43 67	71
72	238 13 96	238 88 37	239 62 79	240 37 21	241 11 63	72	241 86 05	242 60 47	243 34 88	244 09 30	244 83 72	72
73	241 44 70	242 20 16	242 95 61	243 71 06	244 46 51	73	245 21 96	245 97 42	246 72 87	247 48 32	248 23 77	73
74	244 75 45	245 51 94	246 28 42	247 04 91	247 81 40	74	248 57 88	249 34 37	250 10 85	250 87 34	251 63 82	74
75	248 06 20	248 83 72	249 61 24	250 38 76	251 16 28	75	251 93 80	252 71 32	253 48 84	254 26 36	255 03 88	75
76	251 36 95	252 15 50	252 94 06	253 72 61	254 51 16	76	255 29 72	256 08 27	256 86 82	257 65 37	258 43 93	76
77	254 67 70	255 47 29	256 26 87	257 06 46	257 86 05	77	258 65 63	259 45 22	260 24 81	261 04 39	261 83 98	77
78	257 98 45	258 79 07	259 59 69	260 40 31	261 20 93	78	262 01 55	262 82 17	263 62 79	264 43 41	265 24 03	78
79	261 29 20	262 10 85	262 92 51	263 74 16	264 55 81	79	265 37 47	266 19 12	267 00 78	267 82 43	268 64 08	79
80	264 59 95	265 42 64	266 25 32	267 08 01	267 90 70	80	268 73 39	269 56 07	270 38 76	271 21 45	272 04 13	80
81	267 90 70	268 74 42	269 58 14	270 41 86	271 25 58	81	272 09 30	272 93 02	273 76 74	274 60 47	275 44 19	81
82	271 21 45	272 06 30	272 90 96	273 75 71	274 60 47	82	276 45 22	277 29 97	278 14 73	279 00 48	279 86 24	82
83	274 52 20	275 37 63	276 23 07	277 08 56	277 94 45	83	278 81 14	279 66 93	280			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .165 to .169½.

100 OZS.	.165	.165½	.166	.166½	.167	100 OZS.	.167½	.168	.168½	.169	.169½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	34 10 85	34 21 19	34 31 52	34 41 86	34 52 20	11	34 62 53	34 72 87	34 83 20	34 93 54	35 03 88	11
12	37 15 94	37 26 28	37 36 61	37 46 95	37 57 29	12	38 08 02	38 18 36	38 28 70	38 39 04	38 49 38	12
13	40 21 03	40 31 37	40 41 71	40 52 05	41 02 39	13	41 12 73	41 23 07	41 33 41	41 43 75	41 54 09	13
14	43 26 12	43 36 46	43 46 80	43 57 14	44 07 48	14	44 17 83	44 28 17	44 38 51	44 49 25	44 59 59	14
15	46 31 21	46 41 55	46 52 29	47 03 03	47 13 37	15	47 23 72	47 34 06	47 44 40	47 55 14	48 05 48	15
16	49 36 30	49 46 64	49 56 98	50 07 32	50 17 66	16	50 27 96	50 38 30	50 49 04	50 59 38	51 09 72	16
17	52 41 39	52 51 73	53 02 07	53 12 41	53 22 75	17	53 33 09	53 43 43	53 54 17	54 04 51	54 15 25	17
18	55 46 48	55 56 82	56 07 16	56 17 50	56 27 84	18	56 38 18	56 48 52	56 59 26	57 09 60	57 19 94	18
19	58 51 57	59 01 91	59 12 25	59 22 59	59 32 93	19	59 43 27	59 53 61	59 64 35	59 74 69	59 85 03	19
20	61 56 66	62 06 60	62 16 54	62 26 48	62 36 42	20	62 46 36	62 56 30	63 06 24	63 16 18	63 26 12	20
21	64 61 75	64 71 69	64 81 63	64 91 57	65 01 51	21	65 11 45	65 21 39	65 31 33	65 41 27	65 51 21	21
22	67 66 84	67 76 78	67 86 72	67 96 66	68 06 60	22	68 16 54	68 26 48	68 36 42	68 46 36	68 56 30	22
23	70 71 93	70 81 87	70 91 81	71 01 75	71 11 69	23	71 21 63	71 31 57	71 41 51	71 51 45	72 01 39	23
24	73 77 02	73 86 96	73 96 90	74 06 84	74 16 78	24	74 26 72	74 36 66	74 46 60	74 56 54	75 06 48	24
25	76 82 11	76 92 05	77 01 99	77 11 93	77 21 87	25	77 31 81	77 41 75	77 51 69	78 01 63	78 11 57	25
26	79 87 20	79 97 14	80 07 08	80 17 02	80 26 96	26	80 36 90	80 46 84	80 56 78	81 06 72	81 16 66	26
27	82 92 29	83 02 23	83 12 17	83 22 11	83 32 05	27	83 41 99	83 51 93	84 01 87	84 11 81	84 21 75	27
28	85 97 38	86 07 32	86 17 26	86 27 20	86 37 14	28	86 47 08	86 57 02	87 06 96	87 16 90	87 26 84	28
29	89 02 47	89 12 41	89 22 35	89 32 29	89 42 23	29	89 52 17	90 02 11	90 12 05	90 21 99	90 31 93	29
30	92 07 56	92 17 50	92 27 44	92 37 38	92 47 32	30	92 57 26	93 07 20	93 17 14	93 27 08	93 37 02	30
31	95 12 65	95 22 59	95 32 53	95 42 47	95 52 41	31	96 02 36	96 12 30	96 22 24	96 32 18	96 42 12	31
32	98 17 74	98 27 68	98 37 62	98 47 56	98 57 50	32	99 07 45	99 17 39	99 27 33	99 37 27	99 47 21	32
33	101 22 83	101 32 77	101 42 71	101 52 65	102 02 59	33	102 12 53	102 22 47	102 32 41	102 42 35	102 52 29	33
34	104 27 92	104 37 86	104 47 80	104 57 74	105 07 68	34	105 17 62	105 27 56	105 37 50	105 47 44	105 57 38	34
35	107 33 01	107 42 95	107 52 89	108 02 83	108 12 77	35	108 22 71	108 32 65	108 42 59	108 52 53	109 02 47	35
36	110 38 10	110 48 04	110 57 98	111 07 92	111 17 86	36	111 27 80	111 37 74	111 47 68	111 57 62	112 07 56	36
37	113 43 19	113 53 13	114 03 07	114 13 01	114 22 95	37	114 32 89	114 42 83	114 52 77	115 02 71	115 12 65	37
38	116 48 28	116 58 22	117 08 16	117 18 10	117 28 04	38	117 37 98	117 47 92	117 57 86	118 07 80	118 17 74	38
39	119 53 37	119 63 31	119 73 25	119 83 19	119 93 13	39	120 03 07	120 13 01	120 22 95	120 32 89	120 42 83	39
40	122 58 46	123 08 40	123 18 34	123 28 28	123 38 22	40	123 48 16	123 58 10	124 08 04	124 17 98	124 27 92	40
41	125 63 55	125 73 49	125 83 43	125 93 37	126 03 31	41	126 13 25	126 23 19	126 33 13	126 43 07	126 52 99	41
42	128 68 64	128 78 58	128 88 52	128 98 46	129 08 40	42	129 18 34	129 28 28	129 38 22	129 48 16	129 58 10	42
43	131 73 73	131 83 67	131 93 61	132 03 55	132 13 49	43	132 23 43	132 33 37	132 43 31	132 53 25	133 03 19	43
44	134 78 82	134 88 76	134 98 70	135 08 64	135 18 58	44	135 28 52	135 38 46	135 48 40	135 58 34	136 08 28	44
45	137 83 91	137 93 85	138 03 79	138 13 73	138 23 67	45	138 33 61	138 43 55	138 53 49	139 03 43	139 13 37	45
46	140 89 00	140 98 94	141 08 88	141 18 82	141 28 76	46	141 38 70	141 48 64	141 58 58	142 08 52	142 18 46	46
47	143 94 09	144 04 03	144 13 97	144 23 91	144 33 85	47	144 43 79	144 53 73	145 03 67	145 13 61	145 23 55	47
48	146 99 18	147 09 12	147 19 06	147 28 99	147 38 93	48	147 48 87	147 58 81	148 08 75	148 18 69	148 28 63	48
49	150 04 27	150 14 21	150 24 15	150 34 09	150 44 03	49	150 53 97	151 03 91	151 13 85	151 23 79	151 33 73	49
50	153 09 36	153 19 30	153 29 24	153 39 18	153 49 12	50	153 59 06	154 09 00	154 18 94	154 28 88	154 38 82	50
51	156 14 45	156 24 39	156 34 33	156 44 27	156 54 21	51	157 04 15	157 14 09	157 24 03	157 33 97	157 43 91	51
52	159 19 54	159 29 48	159 39 42	159 49 36	159 59 30	52	160 09 24	160 19 18	160 29 12	160 39 06	160 48 99	52
53	162 24 63	162 34 57	162 44 51	162 54 45	163 04 39	53	163 14 33	163 24 27	163 34 21	163 44 15	163 54 09	53
54	165 29 72	165 39 66	165 49 60	165 59 54	166 09 48	54	166 19 42	166 29 36	166 39 30	166 49 24	166 59 18	54
55	168 34 81	168 44 75	168 54 69	169 04 63	169 14 57	55	169 24 51	169 34 45	169 44 39	169 54 33	170 04 27	55
56	171 39 90	171 49 84	171 59 78	172 09 72	172 19 66	56	172 29 60	172 39 54	172 49 48	172 59 42	173 09 36	56
57	174 45 00	174 54 94	174 64 88	174 74 82	174 84 76	57	174 94 70	175 04 64	175 14 58	175 24 52	175 34 46	57
58	177 50 09	177 59 99	178 09 93	178 19 87	178 29 81	58	178 39 75	178 49 69	178 59 63	179 09 57	179 19 51	58
59	180 55 18	180 65 12	180 75 06	180 85 00	180 94 94	59	181 04 88	181 14 82	181 24 76	181 34 70	181 44 64	59
60	183 60 27	183 70 21	183 80 15	183 90 09	184 00 03	60	184 09 97	184 19 91	184 29 85	184 39 79	184 49 73	60
61	186 65 36	186 75 30	186 85 24	186 95 18	187 05 12	61	187 15 06	187 25 00	187 34 94	187 44 88	187 54 82	61
62	189 70 45	189 80 39	189 90 33	190 00 27	190 10 21	62	190 20 15	190 30 09	190 40 03	190 49 97	190 59 91	62
63	192 75 54	192 85 48	192 95 42	193 05 36	193 15 30	63	193 25 24	193 35 18	193 45 12	193 55 06	194 04 99	63
64	195 80 63	195 90 57	196 00 51	196 10 45	196 20 39	64	196 30 33	196 40 27	196 50 21	197 00 15	197 09 99	64
65	198 85 72	198 95 66	199 05 60	199 15 54	199 25 48	65	199 35 42	199 45 36	199 55 30	200 05 24	200 15 18	65
66	201 90 81	202 00 75	202 10 69	202 20 63	202 30 57	66	202 40 51	202 50 45	203 00 39	203 10 33	203 20 27	66
67	204 95 90	205 05 84	205 15 78	205 25 72	205 35 66	67	205 45 60	205 55 54	206 05 48	206 15 42	206 25 36	67
68	208 01 00	208 10 94	208 20 88	208 30 82	208 40 76	68	208 50 70	209 00 64	209 10 58	209 20 52	209 30 46	68
69	211 06 09	211 16 03	211 25 97	211 35 91	211 45 85	69	211 55 79	212 05 73	212 15 67	212 25 61	212 35 55	69
70	214 11 18	214 21 12	214 31 06	214 41 00	214 50 94	70	215 00 88	215 10 82	215 20 76	215 30 70	215 40 64	70
71	217 16 27	217 26 21	217 36 15	217 46 09	217 56 03	71	218 05 97	218 15 91	218 25 85	218 35 79	218 45 73	71
72	220 21 36	220 31 30	220 41 24	220 51 18	221 01 12	72	221 11 06	221 21 00	221 30 94	221 40 88	221 50 82	72
73	223 26 45	223 36 39	223 46 33	223 56 27	224 06 21	73	224 16 15	224 26 09	224 36 03	224 45 97	224 55 91	73
74	226 31 54	226 41 48	226 51 42	227 01 36	227 11 30	74	227 21 24	227 31 18	227 41 12	227 51 06	228 00 99	74
75	229 36 63	229 46 57	229 56 51	230 06 45	230 16 39	75	230 26 33	230 36 27	230 46 21	230 56 15	231 06 09	75
76	232 41 72	232 51 66	233 01 60	233 11 54	233 21 48	76	233 31 42	233 41 36	233 51 30	234 01 24	234 11 18	76
77	235 46 81	235 56 75	236 06 69	236 16 63	236 26 57	77	236 36 51	236 46 45	236 56 39	237 06 33	237 16 27	77
78	238 51 90	238 61 84	238 71 78	238 81 72	238 91 66	78	239 01 60	239 11 54	239 21 48	239 31 42	239 41 36	78
79	241 57 00	241 66 94	241 76 88	241 86 82	241 96 76	79	242 06 70	242 16 64	242 26 58	242 36 52	242 46 46	79
80	244 62 09	244 72 03	244 81 97	244 91 91	245 01 85	80	245 11 79	245 21 73	245 31 67	245 41 61	245 51 55	80
81	247 67 18	247 77 12	247 87 06	247 96 99	248 06 93	81	248 16 87	248 26 81	248 36 75	248 46 69	248 56 63	81
82	250 72 27	250 82 21	250 92 15	251 02 09	251 12 03	82	251 21 97	251 31 91	251 41 85	251 51 79	252 01 73	82
83	253 77 36	253 87 30	253 97 24	254 07 18	254 17 12	83	254 27 12	254 37 06	254 47 00	254 56 94	255 06 88	83
84	256 82 45	256 92 39	257 02 33	25								

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .170 to .174½.

100 OZS.	.170	.170½	.171	.171½	.172	100 OZS.	.172½	.173	.173½	.174	.174½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	35 14 21	35 24 55	35 34 88	35 45 22	35 55 56	10	35 65 89	35 76 23	35 86 56	35 96 90	36 07 24	10
11	38 65 63	38 77 00	38 88 37	38 99 74	39 11 11	11	39 22 48	39 33 85	39 45 22	39 56 59	39 67 96	11
12	42 17 05	42 29 46	42 41 86	42 54 25	42 66 67	12	42 79 07	42 91 47	43 03 88	43 16 28	43 28 68	12
13	45 68 48	45 81 91	45 95 35	46 08 79	46 22 22	13	46 35 66	46 49 10	46 62 53	46 75 97	46 89 41	13
14	49 19 90	49 34 37	49 48 84	49 63 31	49 77 78	14	49 92 25	50 06 72	50 21 19	50 35 66	50 50 13	14
15	52 71 32	52 86 82	53 02 33	53 17 83	53 33 33	15	53 48 84	53 64 34	53 79 84	53 95 35	54 10 85	15
16	56 22 74	56 39 28	56 55 81	56 72 35	56 88 89	16	57 05 43	57 21 96	57 38 50	57 55 04	57 71 58	16
17	59 74 16	59 91 73	60 09 30	60 26 87	60 44 44	17	60 62 02	60 79 59	60 97 16	61 14 73	61 32 30	17
18	63 25 68	63 44 19	63 62 79	63 81 40	64 00 00	18	64 18 60	64 37 21	64 55 81	64 74 42	64 93 02	18
19	66 77 00	66 96 64	67 16 28	67 35 92	67 55 56	19	67 75 19	67 94 83	68 14 47	68 34 11	68 53 75	19
20	70 28 42	70 49 10	70 69 77	70 90 44	71 11 11	20	71 31 78	71 52 45	71 73 13	71 93 80	72 14 47	20
21	73 79 84	74 01 55	74 23 26	74 44 96	74 66 67	21	74 88 37	75 10 08	75 31 78	75 53 49	75 75 19	21
22	77 31 27	77 54 01	77 76 74	77 99 48	78 22 22	22	78 44 96	78 67 70	78 90 44	79 13 18	79 35 92	22
23	80 82 69	81 06 46	81 30 23	81 54 01	81 77 78	23	82 01 55	82 25 29	82 49 03	82 72 77	82 96 51	23
24	84 34 11	84 58 91	84 83 72	85 08 53	85 33 33	24	85 58 14	85 82 95	86 07 75	86 32 56	86 57 36	24
25	87 55 53	88 11 37	88 37 21	88 63 05	88 88 89	25	89 14 73	89 40 57	89 66 41	89 92 25	90 18 09	25
26	91 36 95	91 63 82	91 90 70	92 17 57	92 44 44	26	92 71 32	92 98 19	93 25 06	93 51 94	93 78 81	26
27	94 68 37	95 16 28	95 44 19	95 72 09	96 00 00	27	96 27 91	96 55 81	96 83 72	97 11 63	97 39 53	27
28	98 39 79	98 68 79	98 97 79	99 26 61	99 55 56	28	99 84 50	100 13 44	100 42 38	100 71 32	101 00 26	28
29	101 91 21	102 21 16	102 51 16	102 81 16	103 11 11	29	103 41 09	103 71 06	104 01 03	104 31 01	104 60 98	29
30	105 42 64	105 73 64	106 04 65	106 35 66	106 66 67	30	106 97 67	107 28 68	107 59 69	107 90 70	108 21 71	30
31	108 94 06	109 26 10	109 58 14	109 90 18	110 22 22	31	110 54 26	110 86 30	111 18 35	111 50 39	111 82 43	31
32	112 45 48	112 78 55	113 11 63	113 44 70	113 77 78	32	114 10 85	114 43 93	114 77 00	115 10 08	115 43 15	32
33	115 96 90	116 31 01	116 65 12	116 99 22	117 33 33	33	117 67 44	118 01 55	118 35 66	118 69 77	119 03 88	33
34	119 48 32	119 83 46	120 18 60	120 53 75	120 88 89	34	121 24 03	121 59 17	121 94 32	122 29 46	122 64 60	34
35	123 90 74	123 35 92	123 71 09	124 06 27	124 41 44	35	124 80 62	125 15 80	125 50 97	125 86 15	126 21 32	35
36	126 51 86	126 88 37	127 25 58	127 62 79	128 00 00	36	128 37 21	128 74 38	129 11 55	129 48 72	129 85 89	36
37	130 02 68	130 40 83	130 79 07	131 17 31	131 55 56	37	131 93 80	132 32 04	132 70 28	133 08 53	133 46 77	37
38	133 54 01	133 93 28	134 32 56	134 71 83	135 11 11	38	135 50 39	135 89 66	136 28 94	136 68 22	137 07 50	38
39	137 05 43	137 45 74	137 86 05	138 26 36	138 66 67	39	139 06 98	139 47 29	139 87 60	140 27 91	140 68 22	39
40	140 56 85	140 98 19	141 39 53	141 80 88	142 22 22	40	142 63 57	143 04 91	143 46 25	143 87 60	144 28 94	40
41	144 08 27	144 50 65	144 93 02	145 35 40	145 77 78	41	146 20 16	146 62 53	147 04 91	147 47 29	147 89 66	41
42	147 59 69	148 03 10	148 46 51	148 90 92	149 35 33	42	149 76 74	150 20 16	150 63 57	151 06 99	151 50 39	42
43	151 11 11	151 55 56	152 00 00	152 44 44	152 88 89	43	153 33 33	153 77 78	154 22 22	154 66 67	155 11 11	43
44	154 62 53	155 08 01	155 53 49	155 98 98	156 44 44	44	156 89 92	157 35 40	157 80 88	158 26 35	158 71 83	44
45	158 13 95	158 60 47	159 06 98	159 53 49	160 00 00	45	160 46 51	160 93 02	161 39 53	161 86 05	162 32 56	45
46	161 65 37	162 12 92	162 60 47	163 08 01	163 55 56	46	164 03 10	164 50 65	164 98 19	165 45 74	165 93 28	46
47	165 16 80	165 65 37	166 13 95	166 62 53	167 11 11	47	167 59 69	168 08 27	168 56 85	169 05 43	169 54 01	47
48	168 68 22	169 17 83	169 67 44	170 17 05	170 66 67	48	171 16 28	171 65 89	172 15 50	172 65 12	173 14 73	48
49	172 19 64	172 70 28	173 20 93	173 71 58	174 22 22	49	174 72 87	175 23 51	175 74 16	176 24 81	176 75 45	49
50	175 71 06	176 22 74	176 74 42	177 26 10	177 77 78	50	178 29 46	178 81 14	179 32 82	179 84 50	180 36 18	50
51	179 22 48	179 75 19	180 27 91	180 80 62	181 33 33	51	181 86 05	182 38 76	182 91 47	183 44 17	183 96 90	51
52	182 73 90	183 27 65	183 81 40	184 35 14	184 88 89	52	185 42 64	185 96 38	186 50 13	187 03 88	187 57 62	52
53	186 25 32	186 80 10	187 34 88	187 89 66	188 44 44	53	188 99 22	189 54 01	190 08 79	190 63 57	191 18 35	53
54	189 76 74	190 32 56	190 88 37	191 44 19	192 00 00	54	192 55 81	193 11 63	193 67 44	194 23 26	194 79 07	54
55	193 28 17	193 85 01	194 41 86	194 98 71	195 55 56	55	196 12 40	196 69 25	197 26 10	197 82 95	198 39 79	55
56	196 79 59	197 37 47	197 95 35	198 53 23	199 11 11	56	199 68 99	200 26 87	200 84 75	201 42 64	202 00 52	56
57	200 31 01	200 89 92	201 48 84	202 07 75	202 66 67	57	203 25 58	203 84 50	204 43 42	205 02 33	205 61 24	57
58	203 82 43	204 42 38	205 02 33	205 62 27	206 22 22	58	206 82 17	207 42 12	208 02 07	208 62 02	209 21 96	58
59	207 33 85	207 94 83	208 55 81	209 16 80	209 77 78	59	210 38 76	210 99 74	211 60 72	212 21 71	212 82 69	59
60	210 85 27	211 47 74	212 09 20	212 71 32	213 33 33	60	213 95 35	214 57 36	215 19 38	215 81 40	216 43 41	60
61	214 36 69	214 99 74	215 62 79	216 25 84	216 88 89	61	217 51 94	218 14 99	218 78 04	219 41 09	220 04 13	61
62	217 88 11	218 52 20	219 16 28	219 80 36	220 44 44	62	221 08 53	221 72 61	222 36 69	223 00 78	223 64 86	62
63	221 33 53	222 04 65	222 69 77	223 34 88	224 00 00	63	224 65 12	225 30 23	225 95 35	226 60 47	227 25 58	63
64	224 90 96	225 57 11	226 23 26	226 89 41	227 55 56	64	228 21 71	228 87 86	229 54 01	230 20 16	230 86 30	64
65	228 42 38	229 09 56	229 76 74	230 43 93	231 11 11	65	231 78 20	232 45 48	233 12 66	233 79 84	234 47 03	65
66	231 93 80	232 62 02	233 30 23	233 98 45	234 66 67	66	235 34 88	236 03 10	236 71 32	237 39 53	238 07 75	66
67	235 45 22	236 14 47	236 83 72	237 52 97	238 22 22	67	238 91 47	239 60 72	240 29 97	240 99 22	241 68 47	67
68	238 96 64	239 66 93	240 37 21	241 07 49	241 77 78	68	242 48 06	243 18 35	243 88 63	244 58 91	245 29 20	68
69	242 48 06	243 19 38	243 90 70	244 62 02	245 33 33	69	246 04 65	246 75 97	247 47 29	248 18 60	248 89 92	69
70	245 99 48	246 71 83	247 44 19	248 16 54	248 88 89	70	249 61 24	250 33 59	251 05 94	251 78 19	252 50 65	70
71	249 50 90	250 24 24	250 97 67	251 71 06	252 44 44	71	253 17 83	253 91 21	254 64 60	255 37 97	256 11 37	71
72	253 02 33	253 76 74	254 51 16	255 25 58	256 00 00	72	256 74 42	257 48 84	258 23 26	258 97 67	259 72 09	72
73	256 53 75	257 29 20	258 04 65	258 80 10	259 55 56	73	260 31 01	261 06 46	261 81 91	262 57 36	263 32 82	73
74	260 05 17	260 81 65	261 58 14	262 34 63	263 11 11	74	263 87 60	264 64 08	265 40 57	266 17 05	266 93 54	74
75	263 56 59	264 34 11	265 11 63	265 89 15	266 66 67	75	267 44 19	268 21 71	268 99 22	269 76 74	270 54 26	75
76	267 08 01	267 86 56	268 65 12	269 43 67	270 22 22	76	271 00 78	271 79 33	272 50 87	273 26 43	274 14 99	76
77	270 59 43	271 39 02	272 18 60	272 98 19	273 77 78	77	274 57 36	275 36 95	276 16 54	276 96 12	277 75 71	77
78	274 10 85	274 91 47	275 72 09	276 52 71	277 33 33	78	278 13 95	278 94 57	279 75 19	280 55 81	281 36 43	78
79	277 03 27	277 84 93	278 65 58	279 46 24	280 26 89	79	281 70 64	282 52 20	283 33 85	284 15 50	284 97 16	79
80	281 13 70	281 96 38	282 79 07	283 61 76	284 44 44	80	285 27 13	286 09 82	286 92 51	287 75 19	288 57 88	80
81	284 65 12	285 48 84	286 32 56	287 16 28	288 00 00	81	288 83 72	289 67 44	290 51 16	291 34 88	292 18 60	81
82	288 16 54	289 01 29	289 86 05	290 70 80	291 55 56	82	292 40 31	293 25 06	294 09 82	294 94 57	295 79 33	82
83	291 67 96	292 53 75	293 39 53	294 25 32	295 11 11	83	295 96 90	296 82				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .175 to .179 $\frac{1}{2}$

	.175		.175½		.176		.176½		.177		.177½		.178		.178½		.179		.179½		100 Ozs.	
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.
10	36 17 57	36 27 91	36 18 24	36 28 48	36 18 51	36 29 15	36 19 18	36 29 42	36 19 41	36 30 05	36 19 41	36 30 05	36 20 08	36 30 32	36 20 17	36 30 41	36 20 40	36 30 54	36 20 53	36 31 07	36 21 06	36 31 20
11	36 18 33	36 28 07	36 18 59	36 28 33	36 19 26	36 28 52	36 19 53	36 29 18	36 20 00	36 30 24	36 20 00	36 30 24	36 20 27	36 30 51	36 20 26	36 30 50	36 20 49	36 31 13	36 20 58	36 31 22	36 21 21	36 31 35
12	36 19 09	36 28 33	36 19 35	36 28 59	36 20 02	36 29 17	36 20 29	36 29 54	36 20 56	36 31 10	36 20 56	36 31 10	36 21 19	36 31 43	36 21 18	36 31 42	36 21 17	36 31 41	36 21 16	36 31 40	36 21 19	36 31 43
13	36 19 45	36 29 09	36 19 71	36 29 35	36 19 98	36 29 64	36 20 25	36 29 50	36 20 57	36 31 11	36 20 57	36 31 11	36 21 20	36 31 44	36 21 19	36 31 43	36 21 18	36 31 42	36 21 17	36 31 41	36 21 20	36 31 44
14	36 20 21	36 29 35	36 20 47	36 29 61	36 20 74	36 29 89	36 21 01	36 30 26	36 21 08	36 31 12	36 21 08	36 31 12	36 21 17	36 31 41	36 21 16	36 31 40	36 21 15	36 31 39	36 21 14	36 31 38	36 21 17	36 31 41
15	36 20 57	36 30 01	36 21 23	36 30 27	36 21 50	36 30 52	36 22 17	36 30 77	36 22 19	36 30 81	36 22 19	36 30 81	36 22 28	36 31 02	36 22 27	36 31 01	36 22 26	36 31 00	36 22 25	36 30 99	36 22 28	36 31 02
16	36 21 33	36 30 27	36 21 59	36 30 53	36 22 26	36 31 08	36 22 53	36 31 03	36 22 55	36 31 07	36 22 55	36 31 07	36 23 04	36 31 28	36 23 03	36 31 27	36 23 02	36 31 26	36 23 01	36 31 25	36 23 04	36 31 28
17	36 22 09	36 30 53	36 22 35	36 31 19	36 23 02	36 31 35	36 23 29	36 31 24	36 23 31	36 31 25	36 23 31	36 31 25	36 23 40	36 31 49	36 23 39	36 31 48	36 23 38	36 31 47	36 23 37	36 31 46	36 23 39	36 31 48
18	36 22 45	36 31 19	36 22 71	36 31 45	36 23 28	36 31 59	36 23 55	36 31 40	36 23 57	36 31 31	36 23 57	36 31 31	36 24 06	36 31 55	36 24 05	36 31 54	36 24 04	36 31 53	36 24 03	36 31 52	36 24 05	36 31 54
19	36 23 21	36 31 45	36 23 47	36 32 11	36 24 04	36 32 26	36 24 31	36 32 01	36 24 33	36 31 33	36 24 33	36 31 33	36 24 42	36 32 01	36 24 41	36 32 00	36 24 40	36 31 59	36 24 39	36 31 58	36 24 41	36 32 00
20	36 23 57	36 32 11	36 24 23	36 32 37	36 24 50	36 32 52	36 25 15	36 32 27	36 25 17	36 32 31	36 25 17	36 32 31	36 25 26	36 32 45	36 25 25	36 32 44	36 25 24	36 32 43	36 25 23	36 32 42	36 25 25	36 32 44
21	36 24 33	36 32 37	36 24 59	36 33 03	36 25 26	36 33 18	36 25 51	36 33 03	36 25 53	36 33 07	36 25 53	36 33 07	36 26 02	36 33 11	36 26 01	36 33 10	36 26 00	36 33 09	36 25 59	36 33 08	36 26 01	36 33 10
22	36 25 09	36 33 03	36 25 35	36 33 29	36 26 02	36 33 44	36 26 27	36 33 29	36 26 29	36 33 33	36 26 29	36 33 33	36 26 38	36 33 42	36 26 37	36 33 41	36 26 36	36 33 40	36 26 35	36 33 39	36 26 37	36 33 41
23	36 25 45	36 33 29	36 25 71	36 33 55	36 26 28	36 34 10	36 26 53	36 33 55	36 26 55	36 33 59	36 26 55	36 33 59	36 27 04	36 34 03	36 27 03	36 34 02	36 27 02	36 34 01	36 27 01	36 34 00	36 27 03	36 34 02
24	36 26 21	36 33 55	36 26 47	36 34 21	36 26 54	36 34 36	36 27 19	36 34 21	36 27 21	36 34 25	36 27 21	36 34 25	36 27 30	36 34 33	36 27 29	36 34 32	36 27 28	36 34 31	36 27 27	36 34 30	36 27 29	36 34 32
25	36 26 57	36 34 21	36 27 23	36 34 47	36 27 30	36 34 52	36 27 55	36 34 47	36 27 57	36 34 51	36 27 57	36 34 51	36 28 06	36 35 00	36 28 05	36 34 99	36 28 04	36 34 98	36 28 03	36 34 97	36 28 05	36 34 99
26	36 27 33	36 34 47	36 27 59	36 35 13	36 28 06	36 35 28	36 28 31	36 35 13	36 28 33	36 35 17	36 28 33	36 35 17	36 28 42	36 35 26	36 28 41	36 35 25	36 28 40	36 35 24	36 28 39	36 35 23	36 28 41	36 35 25
27	36 28 09	36 35 13	36 28 35	36 35 39	36 28 42	36 35 54	36 29 07	36 35 39	36 29 09	36 35 43	36 29 09	36 35 43	36 29 18	36 35 52	36 29 17	36 35 51	36 29 16	36 35 50	36 29 15	36 35 49	36 29 17	36 35 51
28	36 28 45	36 35 39	36 29 11	36 36 05	36 29 18	36 36 20	36 29 43	36 36 05	36 29 45	36 36 09	36 29 45	36 36 09	36 29 54	36 36 13	36 29 53	36 36 12	36 29 52	36 36 11	36 29 51	36 36 10	36 29 53	36 36 12
29	36 29 21	36 36 05	36 29 47	36 36 31	36 29 54	36 36 46	36 30 19	36 36 31	36 30 21	36 36 25	36 30 21	36 36 25	36 30 30	36 36 34	36 30 29	36 36 33	36 30 28	36 36 32	36 30 27	36 36 31	36 30 29	36 36 33
30	36 29 57	36 36 31	36 30 23	36 36 57	36 30 30	36 37 05	36 30 55	36 36 57	36 30 57	36 37 01	36 30 57	36 37 01	36 31 06	36 37 10	36 31 05	36 37 09	36 31 04	36 37 08	36 31 03	36 37 07	36 31 05	36 37 09
31	36 30 33	36 36 57	36 30 59	36 37 23	36 31 06	36 37 38	36 31 31	36 37 23	36 31 33	36 37 37	36 31 33	36 37 37	36 31 42	36 37 46	36 31 41	36 37 45	36 31 40	36 37 44	36 31 39	36 37 43	36 31 41	36 37 45
32	36 31 09	36 37 23	36 31 35	36 37 49	36 31 42	36 38 04	36 31 67	36 37 49	36 31 69	36 38 03	36 31 69	36 38 03	36 31 78	36 38 12	36 31 77	36 38 11	36 31 76	36 38 10	36 31 75	36 38 09	36 31 77	36 38 11
33	36 31 45	36 37 49	36 31 71	36 38 15	36 31 78	36 38 30	36 32 01	36 38 15	36 32 03	36 38 27	36 32 03	36 38 27	36 32 12	36 38 26	36 32 11	36 38 25	36 32 10	36 38 24	36 32 09	36 38 23	36 32 11	36 38 25
34	36 32 21	36 38 15	36 32 47	36 38 41	36 32 54	36 38 56	36 33 19	36 38 41	36 33 21	36 38 57	36 33 21	36 38 57	36 33 30	36 39 01	36 33 29	36 39 00	36 33 28	36 38 99	36 33 27	36 38 98	36 33 29	36 39 01
35	36 32 57	36 38 41	36 33 23	36 39 07	36 33 30	36 39 22	36 33 55	36 39 07	36 33 57	36 39 21	36 33 57	36 39 21	36 34 04	36 39 28	36 34 03	36 39 27	36 34 02	36 39 26	36 34 01	36 39 25	36 34 03	36 39 27
36	36 33 33	36 39 07	36 33 59	36 39 33	36 34 06	36 39 48	36 34 31	36 39 33	36 34 33	36 39 47	36 34 33	36 39 47	36 34 42	36 39 51	36 34 41	36 39 50	36 34 40	36 39 49	36 34 39	36 39 48	36 34 41	36 39 50
37	36 34 09	36 39 33	36 34 35	36 39 59	36 34 42	36 40 14	36 34 67	36 39 59	36 34 69	36 40 13	36 34 69	36 40 13	36 34 78	36 40 22	36 34 77	36 40 21	36 34 76	36 40 20	36 34 75	36 40 21	36 34 77	36 40 22
38	36 34 45	36 39 59	36 34 71	36 40 25	36 34 78	36 40 40	36 35 03	36 40 25	36 35 05	36 40 39	36 35 05	36 40 39	36 35 14	36 40 43	36 35 13	36 40 42	36 35 12	36 40 41	36 35 11	36 40 40	36 35 13	36 40 43
39	36 35 21	36 40 25	36 35 47	36 40 51	36 35 54	36 41 06	36 36 19	36 40 51	36 36 21	36 41 05	36 36 21	36 41 05	36 36 30	36 41 09	36 36 29	36 41 08	36 36 28	36 41 07	36 36 27	36 41 06	36 36 29	36 41 09
40	36 35 57	36 40 51	36 36 23	36 41 17	36 36 30	36 41 32	36 36 55	36 41 17	36 36 57	36 41 31	36 36 57	36 41 31	36 37 06	36 41 35	36 37 05	36 41 34	36 37 04	36 41 33	36 37 03	36 41 32	36 37 05	36 41 35
41	36 36 33	36 41 17	36 36 59	36 41 43	36 37 06	36 41 58	36 37 31	36 41 43	36 37 33	36 41 57	36 37 33	36 41 57	36 37 42	36 42 01	36 37 41	36 42 00	36 37 39	36 41 59	36 37 38	36 41 58	36 37 41	36 42 01
42	36 37 09	36 41 43	36 37 35	36 42 09	36 37 42	36 42 24	36 38 07	36 42 09	36 38 09	36 42 23	36 38 09	36 42 23	36 38 18	36 42 27	36 38 17	36 42 26	36 38 16	36 42 25	36 38 15	36 42 24	36 38 17	36 42 27
43	36 37 45	36 42 09	36 38 11	36 42 35	36 38 18	36 42 50	36 38 43	36 42 35	36 38 45	36 42 49	36 38 45	36 42 49	36 38 54	36 42 53	36 38 53	36 42 52	36 38 51	36 42 51	36 38 50	36 42 50	36 38 53	36 42 53
44	36 38 21	36 42 35	36 38 47	36 43 01	36 38 54	36 43 16	36 39 19	36 43 01	36 39 21	36 43 25	36 39 21	36 43 25	36 39 30	36 43 29	36 39 29	36 43 28	36 39 28	36 43 27	36 39 27	36 43 26	36 39 29	36 43 29
45	36 38 57	36 43 01	36 39 23	36 43 27	36 39 30	36 43 42	36 39 55	36 43 27	36 39 57	36 43 41	36 39 57	36 43 41	36 40 06	36 43 50	36 40 05	36 43 49	36 40 04	36 43 48	36 40 03	36 43 47	36 40 05	36 43 49
46	36 39 33	36 43 27	36 39 59	36 43 53	36 40 06	36 44 08	36 40 31	36 43 53	36 40 33	36 44 13	36 40 33	36 44 13	36 40 42	36 44 17	36 40 41	36 44 16	36 40 40	36 44 15	36 40 39	36 44 14	36 40 41	36 44 17
47	36 40 09	36 43 53	36 40 35	36 44 19	36 40 42	36 44 34	36 40 67	36 44 19	36 40 69	36 44 33	36 40 69	36 44 33	36 40 78	36 44 37	36 40 77	36 44 36	36 40 76	36 44 35	36 40 75	36 44 34	36 40 77	36 44 37
48	36 40 45	36 44 19	36 40 71	36 44 45	36 40 78	36 44 60	36 41 03	36 44 45	36 41 05	36 44 59	36 41 05	36 44 59	36 41 14	36 45 03	36 41 13	36 45 02	36 41 12	36 45 01	36 41 11	36 45 00	36 41 13	36 45 03
49	36 41 21	36 44 45	36 41 47	36 45 01	36 41 54	36 45 16	36 42 19	36 45 01	36 42 21	36 45 25	36 42 21	36 45 25	36 42 30	36 45 29	36 42 29	36 45 28	36 42 28	36 45 27	36 42 27	36 45 26	36 42 29	36 45 29
50	36 41 57	36 45 01	36 42 23	36 45 27	36 42 30	36 45 42	36 42 55	36 45 27	36 42 57	36 45 41	36 42 57	36 45 41	36 43 06	36 45 50	36 43 05	36 45 49						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .180 to .184½.

100 Ozs.	.180	.180½	.181	.181½	.182	100 Ozs.	.182½	.183	.183½	.184	.184½	100 Ozs.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	37 20 93	37 31 27	37 41 60	37 51 93	37 62 27	11	37 72 61	37 82 95	37 93 28	38 03 62	38 13 95	11
12	40 93 02	41 04 39	41 15 76	41 26 13	41 36 50	12	41 47 87	41 58 24	42 08 57	42 19 21	42 29 85	12
13	44 05 12	44 16 49	44 27 86	44 38 23	44 48 60	13	44 58 97	45 09 34	45 19 67	45 30 00	45 40 33	13
14	48 37 21	48 48 58	48 60 00	48 70 37	48 80 74	14	48 91 11	49 01 48	49 11 85	49 22 18	49 32 51	14
15	52 09 30	52 20 67	52 31 04	52 41 41	52 51 78	15	52 62 15	52 72 52	52 83 25	52 93 58	53 04 21	15
16	55 81 40	55 92 77	56 03 14	56 13 51	56 23 88	16	56 34 25	56 44 62	56 54 95	57 05 28	57 15 61	16
17	59 53 49	59 64 86	59 75 23	59 85 60	59 95 97	17	60 06 34	60 16 71	60 27 04	60 37 37	60 47 70	17
18	63 25 58	63 36 95	63 47 32	63 57 69	64 08 06	18	64 18 43	64 28 80	64 39 17	64 49 50	64 59 83	18
19	66 97 67	67 08 04	67 18 41	67 28 78	67 39 15	19	67 49 52	67 59 89	68 10 26	68 20 59	68 30 92	19
20	70 69 77	70 80 14	70 90 51	71 00 88	71 11 25	20	71 21 62	71 31 99	71 42 36	71 52 69	72 03 02	20
21	74 41 86	74 52 23	74 62 60	74 72 97	74 83 34	21	74 93 71	75 04 08	75 14 45	75 24 78	75 35 11	21
22	78 13 95	78 24 32	78 34 69	78 45 06	78 55 43	22	79 05 80	79 16 17	79 26 54	79 36 87	79 47 20	22
23	81 86 05	81 96 42	82 06 79	82 17 16	82 27 53	23	82 37 90	82 48 27	82 58 64	83 08 97	83 19 30	23
24	85 58 14	85 68 51	85 78 88	85 89 25	85 99 62	24	86 09 60	86 19 97	86 30 34	86 40 67	86 50 99	24
25	89 30 23	89 40 60	89 50 97	89 61 34	89 71 71	25	89 82 08	89 92 45	90 02 82	90 13 15	90 23 48	25
26	93 02 32	93 12 69	93 23 06	93 33 43	93 43 80	26	93 54 17	94 04 54	94 14 91	94 25 24	94 35 57	26
27	96 74 42	96 84 79	96 95 16	97 05 53	97 15 90	27	97 26 27	97 36 64	97 46 97	97 57 30	98 07 63	27
28	100 46 51	100 56 88	100 67 25	100 77 62	100 87 99	28	100 98 36	101 08 73	101 19 06	101 29 39	101 39 72	28
29	104 18 60	104 28 97	104 39 34	104 49 71	104 60 08	29	104 70 45	104 80 82	104 91 15	105 01 48	105 11 81	29
30	107 90 70	108 01 07	108 11 44	108 21 81	108 32 18	30	108 42 55	108 52 92	109 03 25	109 13 58	109 23 91	30
31	111 62 79	111 73 16	111 83 53	111 93 90	112 04 27	31	112 14 64	112 25 01	112 35 34	112 45 67	112 55 99	31
32	115 34 88	115 45 25	115 55 62	115 65 99	115 76 36	32	115 86 73	115 97 10	116 07 43	116 17 76	116 28 09	32
33	119 06 98	119 17 35	119 27 72	119 38 09	119 48 46	33	119 58 83	120 09 20	120 19 53	120 30 26	120 40 59	33
34	122 79 07	122 89 44	122 99 81	123 10 18	123 20 55	34	123 30 92	123 41 29	123 51 62	124 01 95	124 12 28	34
35	126 51 16	126 61 53	126 71 90	126 82 27	126 92 64	35	127 02 61	127 12 98	127 23 31	127 33 64	127 43 97	35
36	130 23 26	130 33 63	130 43 96	130 54 29	131 04 62	36	131 14 95	131 25 32	131 35 65	131 45 98	131 56 31	36
37	133 95 35	134 05 72	134 16 09	134 26 46	134 36 83	37	134 47 16	134 57 53	135 07 86	135 18 19	135 28 52	37
38	137 67 44	137 77 81	137 88 18	137 98 55	138 08 92	38	138 19 25	138 29 62	138 39 95	138 50 28	139 00 61	38
39	141 39 53	141 49 90	141 60 27	141 70 64	141 81 01	39	141 91 38	142 01 75	142 12 08	142 22 41	142 32 74	39
40	145 11 63	145 21 96	145 32 29	145 42 62	145 52 95	40	146 03 31	146 13 68	146 24 01	146 34 34	146 44 67	40
41	148 83 72	148 94 09	149 04 46	149 14 83	149 25 20	41	149 35 57	149 45 94	149 56 27	150 06 60	150 16 93	41
42	152 55 81	152 66 18	152 76 55	152 86 92	152 97 29	42	153 07 66	153 18 03	153 28 36	153 38 69	153 49 02	42
43	156 27 91	156 38 28	156 48 65	156 59 02	157 09 39	43	157 19 76	157 30 13	157 40 46	157 50 79	158 01 12	43
44	160 00 00	160 10 37	160 20 74	160 31 11	160 41 48	44	160 51 85	161 02 22	161 12 55	161 23 28	161 33 61	44
45	163 72 09	163 82 46	163 92 83	164 03 20	164 13 57	45	164 23 94	164 34 31	164 44 64	164 54 97	165 05 30	45
46	167 44 19	167 54 56	167 64 93	167 75 30	167 85 67	46	167 96 04	168 06 41	168 16 74	168 27 07	168 37 40	46
47	171 16 28	171 26 65	171 37 02	171 47 39	171 57 76	47	172 08 13	172 18 50	172 28 83	172 39 16	172 49 49	47
48	174 88 37	174 98 74	175 09 11	175 19 48	175 29 85	48	175 40 22	175 50 59	176 00 92	176 11 25	176 21 58	48
49	178 60 47	178 70 84	178 81 21	178 91 58	179 01 95	49	179 12 32	179 22 69	179 33 02	179 43 35	179 53 68	49
50	182 32 56	182 42 93	182 53 30	183 03 67	183 14 04	50	183 24 41	183 34 78	183 45 11	183 55 44	184 05 77	50
51	186 04 65	186 15 02	186 25 39	186 35 76	186 46 13	51	186 56 50	187 06 87	187 17 20	187 27 53	187 37 86	51
52	189 76 74	189 87 11	189 97 48	190 07 85	190 18 22	52	190 28 59	190 38 96	190 49 29	190 59 62	191 09 95	52
53	193 48 84	193 59 21	194 09 58	194 20 00	194 30 37	53	194 40 74	194 51 11	195 01 44	195 11 77	195 22 10	53
54	197 20 93	197 31 30	197 41 67	197 52 04	198 02 41	54	198 12 78	198 23 15	198 33 48	198 43 81	198 54 14	54
55	200 93 02	201 03 39	201 13 76	201 24 13	201 34 50	55	201 44 87	201 55 24	202 05 57	202 15 90	202 26 23	55
56	204 65 12	204 75 49	204 85 86	204 96 23	205 06 60	56	205 16 97	205 27 34	205 37 67	205 48 00	205 58 33	56
57	208 37 21	208 47 58	208 57 95	209 08 32	209 18 69	57	209 29 06	209 39 43	209 49 76	210 00 09	210 10 42	57
58	212 09 30	212 19 67	212 29 04	212 39 41	212 49 78	58	212 60 15	212 70 52	212 80 85	212 91 18	213 01 51	58
59	215 81 40	215 91 77	216 02 14	216 12 51	216 22 88	59	216 33 25	216 43 62	216 53 95	217 04 28	217 14 61	59
60	219 53 49	220 03 86	220 14 23	220 24 60	220 34 97	60	220 45 34	220 55 71	221 06 04	221 16 37	221 26 70	60
61	223 25 58	223 35 95	223 46 32	223 56 69	224 07 06	61	224 17 43	224 27 80	224 38 13	224 48 46	224 58 79	61
62	226 97 67	227 08 04	227 18 41	227 28 78	227 39 15	62	227 49 52	227 59 89	228 10 22	228 20 55	228 30 88	62
63	230 69 77	230 80 14	230 90 51	231 00 88	231 11 25	63	231 21 62	231 31 99	231 42 32	231 52 65	232 02 98	63
64	234 41 86	234 52 23	234 62 60	234 72 97	234 83 34	64	234 93 71	235 04 08	235 14 41	235 24 74	235 35 07	64
65	238 13 95	238 24 32	238 34 69	238 45 06	238 55 43	65	239 05 80	239 16 17	239 26 50	239 36 83	239 47 16	65
66	241 86 05	241 96 42	242 06 79	242 17 16	242 27 53	66	242 37 90	242 48 27	242 58 60	243 08 93	243 19 26	66
67	245 58 14	245 68 51	245 78 88	245 89 25	245 99 62	67	246 09 99	246 20 36	246 30 69	246 41 02	246 51 35	67
68	249 30 23	249 40 60	249 50 97	249 61 34	249 71 71	68	249 82 08	249 92 45	250 02 78	250 13 11	250 23 44	68
69	253 02 32	253 12 69	253 23 06	253 33 43	253 43 80	69	253 54 17	254 04 54	254 14 87	254 25 20	254 35 53	69
70	256 74 42	256 84 79	256 95 16	257 05 53	257 15 90	70	257 26 27	257 36 64	257 46 97	257 57 30	258 07 63	70
71	260 46 51	260 56 88	261 07 25	261 17 62	261 27 99	71	261 38 36	261 48 73	261 59 06	262 09 39	262 19 72	71
72	264 18 60	264 28 97	264 39 34	264 49 71	264 60 08	72	264 70 45	264 80 82	264 91 15	265 01 48	265 11 81	72
73	267 90 70	268 01 07	268 11 44	268 21 81	268 32 18	73	268 42 55	268 52 92	269 03 25	269 13 58	269 23 91	73
74	271 62 79	271 73 16	271 83 53	271 93 90	272 04 27	74	272 14 64	272 25 01	272 35 34	272 45 67	272 55 99	74
75	275 34 88	275 45 25	275 55 62	275 65 99	275 76 36	75	275 86 73	275 97 10	276 07 43	276 17 76	276 28 09	75
76	279 06 98	279 17 35	279 27 72	279 38 09	279 48 46	76	279 58 83	280 09 20	280 19 53	280 30 26	280 40 59	76
77	282 79 07	282 89 44	282 99 81	283 10 18	283 20 55	77	283 30 92	283 41 29	283 51 62	284 01 95	284 12 28	77
78	286 51 16	286 61 53	286 71 90	286 82 27	286 92 64	78	287 02 61	287 12 98	287 23 31	287 33 64	287 43 97	78
79	290 23 26	290 33 63	290 43 96	290 54 29	291 04 62	79	291 14 95	291 25 32	291 35 65	291 45 98	291 56 31	79
80	293 95 35	294 05 72	294 16 09	294 26 46	294 36 83	80	294 47 16	294 57 53	295 07 86	295 18 19	295 28 52	80
81	297 67 44	297 77 81	297 88 18	297 98 55	298 08 92	81	298 19 25	298 29 62	298 39 95	298 50 28	299 00 61	81
82	301 39 53	301 49 90	301 60 27	301 70 64	301 81 01	82	301 91 38	302 01 75	302 12 08	302 22 41	302 32 74	82
83	305 11 63	305 21 96	305 32 29	305 42 62	305 52 95	83	306 03 31	306 13 68	306 24 01	306 34 34	306 44 67	83

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .185 to .189½.

100 Ozs.	.185	.185½	.186	.186½	.187	100 Ozs.	.187½	.188	.188½	.189	.189½	100 Ozs.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	38 24 99	38 34 63	38 44 26	38 53 89	38 63 52	10	38 73 15	38 82 78	38 92 41	39 02 04	39 11 67	10
11	42 06 72	42 16 35	42 25 98	42 35 61	42 45 24	11	42 54 87	42 64 50	42 74 13	42 83 76	42 93 39	11
12	45 88 45	45 98 08	46 07 71	46 17 34	46 26 97	12	46 35 60	46 45 23	46 54 86	46 64 49	46 74 12	12
13	49 70 18	49 79 81	49 89 44	49 99 07	50 08 70	13	50 18 33	50 27 96	50 37 59	50 47 22	50 56 85	13
14	53 51 91	53 61 54	53 71 17	53 80 80	53 90 43	14	54 00 06	54 09 69	54 19 32	54 28 95	54 38 58	14
15	57 33 64	57 43 27	57 52 90	57 62 53	57 72 16	15	57 81 79	57 91 42	58 01 05	58 10 68	58 20 31	15
16	61 15 37	61 25 00	61 34 63	61 44 26	61 53 89	16	62 03 52	62 13 15	62 22 78	62 32 41	62 42 04	16
17	64 97 10	65 06 73	65 16 36	65 25 99	65 35 62	17	65 45 25	65 54 88	66 04 51	66 14 14	66 23 77	17
18	68 78 83	68 88 46	68 98 09	69 07 72	69 17 35	18	69 26 98	69 36 61	69 46 24	69 55 87	70 05 50	18
19	72 60 56	72 70 19	72 79 82	72 89 45	72 99 08	19	73 08 71	73 18 34	73 27 97	73 37 60	73 47 23	19
20	76 42 29	76 51 92	76 61 55	76 71 18	76 80 81	20	76 90 44	77 00 07	77 09 70	77 19 33	77 28 96	20
21	80 24 02	80 33 65	80 43 28	80 52 91	80 62 54	21	80 72 17	80 81 80	80 91 43	81 01 06	81 10 69	21
22	84 05 75	84 15 38	84 25 01	84 34 64	84 44 27	22	84 53 90	84 63 53	84 73 16	84 82 79	84 92 42	22
23	87 87 48	87 97 11	88 06 74	88 16 37	88 26 00	23	88 35 63	88 45 26	88 54 89	89 04 52	89 14 15	23
24	91 69 21	91 78 84	91 88 47	91 98 10	92 07 73	24	92 17 36	92 26 99	92 36 62	92 46 25	92 55 88	24
25	95 50 94	95 60 57	95 70 20	95 79 83	95 89 46	25	95 99 09	96 08 72	96 18 35	96 27 98	96 37 61	25
26	99 32 67	99 42 30	99 51 93	99 61 56	99 71 19	26	99 80 82	99 90 45	100 00 08	100 09 71	100 19 34	26
27	103 14 40	103 24 03	103 33 66	103 43 29	103 52 92	27	104 02 55	104 12 18	104 21 81	104 31 44	104 41 07	27
28	106 96 13	107 05 76	107 15 39	107 25 02	107 34 65	28	107 44 28	107 53 91	108 03 54	108 13 17	108 22 80	28
29	110 77 86	110 87 49	110 97 12	111 06 75	111 16 38	29	111 26 01	111 35 64	111 45 27	111 54 90	112 04 53	29
30	114 59 59	114 69 22	114 78 85	114 88 48	114 98 11	30	115 07 74	115 17 37	115 27 00	115 36 63	115 46 26	30
31	118 41 32	118 50 95	118 60 58	118 70 21	118 79 84	31	118 89 47	118 99 10	119 08 73	119 18 36	119 27 99	31
32	122 23 05	122 32 68	122 42 31	122 51 94	122 61 57	32	122 71 20	122 80 83	122 90 46	123 00 09	123 09 72	32
33	126 04 78	126 14 41	126 24 04	126 33 67	126 43 30	33	126 52 93	127 02 56	127 12 19	127 21 82	127 31 45	33
34	129 86 51	130 00 14	130 13 77	130 27 40	130 41 03	34	130 50 66	131 00 29	131 09 92	131 19 55	131 29 18	34
35	133 68 24	133 77 87	133 87 50	133 97 13	134 06 76	35	134 16 39	134 26 02	134 35 65	134 45 28	134 54 91	35
36	137 50 00	137 59 63	137 69 26	137 78 89	137 88 52	36	137 98 15	138 07 78	138 17 41	138 27 04	138 36 67	36
37	141 31 73	141 41 36	141 50 99	141 60 62	141 70 25	37	141 79 88	141 89 51	141 99 14	142 08 77	142 18 40	37
38	145 13 46	145 23 09	145 32 72	145 42 35	145 51 98	38	145 61 61	145 71 24	145 80 87	145 90 50	146 00 13	38
39	148 95 19	149 04 82	149 14 45	149 24 08	149 33 71	39	149 43 34	149 52 97	149 62 60	149 72 23	149 81 86	39
40	152 76 92	152 86 55	152 96 18	153 05 81	153 15 44	40	153 25 07	153 34 70	153 44 33	153 53 96	154 03 59	40
41	156 58 65	156 68 28	156 77 91	156 87 54	156 97 17	41	157 06 80	157 16 43	157 26 06	157 35 69	157 45 32	41
42	160 40 38	160 50 01	160 59 64	160 69 27	160 78 90	42	160 88 53	160 98 16	161 07 79	161 17 42	161 27 05	42
43	164 22 11	164 31 74	164 41 37	164 50 00	164 59 63	43	165 09 26	165 18 89	165 28 52	165 38 15	165 47 78	43
44	168 03 84	168 13 47	168 23 10	168 32 73	168 42 36	44	168 51 99	169 01 62	169 11 25	169 20 88	169 30 51	44
45	171 85 57	171 95 20	172 04 83	172 14 46	172 24 09	45	172 33 72	172 43 35	172 52 98	173 02 61	173 12 24	45
46	175 67 30	175 76 93	175 86 56	175 96 19	176 05 82	46	176 15 45	176 25 08	176 34 71	176 44 34	176 53 97	46
47	179 49 03	179 58 66	180 08 29	180 17 92	180 27 55	47	180 37 18	180 46 81	180 56 44	181 06 07	181 15 70	47
48	183 30 76	183 40 39	183 50 02	183 59 65	184 09 28	48	184 18 91	184 28 54	184 38 17	184 47 80	184 57 43	48
49	187 12 49	187 22 12	187 31 75	187 41 38	187 51 01	49	188 00 64	188 10 27	188 19 90	188 29 53	188 39 16	49
50	190 94 22	191 03 85	191 13 48	191 23 11	191 32 74	50	191 42 37	191 52 00	192 01 63	192 11 26	192 20 89	50
51	194 75 95	194 85 58	194 95 21	195 04 84	195 14 47	51	195 24 10	195 33 73	195 43 36	195 52 99	196 02 62	51
52	198 57 68	198 67 31	198 76 94	198 86 57	198 96 20	52	199 05 83	199 15 46	199 25 09	199 34 72	199 44 35	52
53	202 39 41	202 49 04	202 58 67	203 08 30	203 17 93	53	203 27 56	203 37 19	203 46 82	203 56 45	204 06 08	53
54	206 21 14	206 30 77	206 40 40	206 50 03	206 59 66	54	207 09 29	207 18 92	207 28 55	207 38 18	207 47 81	54
55	210 02 87	210 12 50	210 22 13	210 31 76	210 41 39	55	210 51 02	211 00 65	211 10 28	211 19 91	211 29 54	55
56	213 84 60	213 94 23	214 03 86	214 13 49	214 23 12	56	214 32 75	214 42 38	214 52 01	215 01 64	215 11 27	56
57	217 66 33	217 75 96	217 85 59	217 95 22	218 04 85	57	218 14 48	218 24 11	218 33 74	218 43 37	218 53 00	57
58	221 48 06	221 57 69	222 07 32	222 16 95	222 26 58	58	222 36 21	222 45 84	222 55 47	223 05 10	223 14 73	58
59	225 29 79	225 39 42	225 49 05	225 58 68	226 08 31	59	226 17 94	226 27 57	226 37 20	226 46 83	226 56 46	59
60	229 11 52	229 21 15	229 30 78	229 40 41	229 50 04	60	230 00 67	230 10 30	230 19 93	230 29 56	230 39 19	60
61	232 93 25	233 02 88	233 12 51	233 22 14	233 31 77	61	233 41 40	233 51 03	234 00 66	234 10 29	234 19 92	61
62	236 74 98	236 84 61	236 94 24	237 03 87	237 13 50	62	237 23 13	237 32 76	237 42 39	237 52 02	238 01 65	62
63	240 56 71	240 66 34	240 75 97	240 85 60	240 95 23	63	241 04 86	241 14 49	241 24 12	241 33 75	241 43 38	63
64	244 38 44	244 48 07	244 57 70	245 07 33	245 16 96	64	245 26 59	245 36 22	245 45 85	245 55 48	246 05 11	64
65	248 20 17	248 29 80	248 39 43	248 49 06	248 58 69	65	249 08 32	249 17 95	249 27 58	249 37 21	249 46 84	65
66	252 01 90	252 11 53	252 21 16	252 30 79	252 40 42	66	252 50 05	253 00 68	253 10 31	253 19 94	253 29 57	66
67	255 83 63	255 93 26	256 02 89	256 12 52	256 22 15	67	256 31 78	256 41 41	256 51 04	257 00 67	257 10 30	67
68	259 65 36	259 74 99	259 84 62	259 94 25	260 03 88	68	260 13 51	260 23 14	260 32 77	260 42 40	260 52 03	68
69	263 47 09	263 56 72	264 06 35	264 15 98	264 25 61	69	264 35 24	264 44 87	264 54 50	265 04 13	265 13 76	69
70	267 28 82	267 38 45	267 48 08	267 57 71	268 07 34	70	268 16 97	268 26 60	268 36 23	268 45 86	268 55 49	70
71	271 10 55	271 20 18	271 29 81	271 39 44	271 49 07	71	271 58 70	272 08 33	272 17 96	272 27 59	272 37 22	71
72	274 92 28	275 01 91	275 11 54	275 21 17	275 30 80	72	275 40 43	275 50 06	275 59 69	276 09 32	276 18 95	72
73	278 74 01	278 83 64	278 93 27	279 02 90	279 12 53	73	279 22 16	279 31 79	279 41 42	279 51 05	279 60 68	73
74	282 55 74	282 65 37	282 75 00	282 84 63	282 94 26	74	283 03 89	283 13 52	283 23 15	283 32 78	283 42 41	74
75	286 37 47	286 47 10	286 56 73	287 06 36	287 15 99	75	287 25 62	287 35 25	287 44 88	287 54 51	288 04 14	75
76	290 19 20	290 28 83	290 38 46	290 48 09	290 57 72	76	291 07 35	291 16 98	291 26 61	291 36 24	291 45 87	76
77	294 00 93	294 10 56	294 20 19	294 29 82	294 39 45	77	294 49 08	294 58 71	295 08 34	295 17 97	295 27 60	77
78	297 82 66	297 92 29	298 01 92	298 11 55	298 21 18	78	298 30 81	298 40 44	298 50 07	299 00 70	299 10 33	78
79	301 64 39	301 74 02	301 83 65	301 93 28	302 02 91	79	302 12 54	302 22 17	302 31 80	302 41 43	302 51 06	79
80	305 46 12	305 55 75	306 05 38	306 15 01	306 24 64	80	306 34 27	306 43 90	306 53 53	307 03 16	307 12 79	80
81	309 27 85	309 37 48	309 47 11	309 56 74	310 06 37	81	310 16 00	310 25 63	310 35 26	310 44 89	310 54 52	81
82	313 09 58	313 19 21	313 28 84	313 38 47	313 48 10	82	313 57 73	314 07 36	314 16 99	314 26 62	314 36 25	82
83	316 91 31	317 00 94	317 10 57	317 20 20	317							

100 OZS.	.190	.190½	.191	.191½	.192	100 OZS.	.192½	.193	.193½	.194	.194½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	39 27 65	39 37 95	39 48 32	39 58 66	39 68 99	10	39 79 33	39 89 66	40 00 00	40 10 34	40 20 67	10
11	43 20 41	43 31 75	43 43 15	43 54 52	43 65 89	11	43 77 26	43 88 63	44 00 00	44 11 37	44 22 74	11
12	47 13 18	47 25 58	47 37 98	47 50 39	47 62 79	12	47 75 19	47 87 60	48 00 00	48 12 40	48 24 81	12
13	51 05 94	51 19 38	51 32 82	51 46 25	51 59 69	13	51 73 13	51 86 56	52 00 00	52 13 44	52 26 87	13
14	54 98 71	55 13 18	55 27 65	55 42 12	55 56 59	14	55 71 06	55 85 53	56 00 00	56 15 47	56 28 94	14
15	58 91 47	59 06 98	59 22 48	59 37 98	59 53 49	15	59 68 99	59 84 50	60 00 00	60 15 50	60 31 01	15
16	62 84 24	63 00 78	63 17 31	63 33 85	63 50 39	16	63 66 93	63 83 46	64 00 00	64 16 54	64 33 07	16
17	66 77 00	66 94 57	67 12 14	67 29 72	67 47 29	17	67 64 86	67 82 43	68 00 00	68 17 57	68 35 14	17
18	70 69 77	70 88 37	71 06 98	71 25 58	71 44 19	18	71 62 79	71 81 40	72 00 00	72 18 60	72 37 21	18
19	74 62 53	74 82 17	75 01 81	75 21 45	75 41 09	19	75 60 72	75 80 36	76 00 00	76 19 64	76 39 28	19
20	78 55 30	78 75 97	78 96 64	79 17 31	79 37 98	20	79 58 66	79 79 33	80 00 00	80 20 67	80 41 34	20
21	82 48 06	82 69 77	82 91 47	83 13 18	83 34 88	21	83 56 59	83 78 29	84 00 00	84 21 71	84 43 41	21
22	86 40 83	86 63 57	86 86 30	87 09 04	87 31 78	22	87 54 52	87 77 26	88 00 00	88 22 74	88 45 48	22
23	90 33 59	90 57 36	90 81 14	91 04 91	91 28 68	23	91 52 45	91 76 23	92 00 00	92 23 77	92 47 55	23
24	94 26 36	94 51 16	94 75 97	95 00 78	95 25 58	24	95 50 39	95 75 19	96 00 00	96 24 81	96 49 61	24
25	98 19 12	98 44 96	98 70 80	98 96 64	99 22 48	25	99 48 32	99 74 16	100 00 00	100 25 84	100 51 68	25
26	102 11 89	102 38 76	102 65 63	102 92 51	103 19 38	26	103 46 25	103 73 13	104 00 00	104 26 87	104 53 75	26
27	106 04 65	106 32 56	106 60 47	106 88 37	107 16 28	27	107 44 19	107 72 09	108 00 00	108 27 91	108 55 81	27
28	109 97 42	110 26 36	110 55 30	110 84 24	111 13 18	28	111 42 12	111 71 06	112 00 00	112 28 94	112 57 88	28
29	113 90 18	114 20 16	114 50 13	114 80 10	115 10 08	29	115 40 05	115 70 03	116 00 00	116 29 97	116 59 95	29
30	117 89 95	118 18 95	118 48 96	118 78 97	119 08 98	30	119 38 98	119 68 99	120 00 00	120 31 01	120 62 02	30
31	121 79 71	122 07 75	122 35 79	122 63 83	122 91 88	31	123 21 88	123 50 92	124 00 00	124 32 04	124 64 08	31
32	125 69 48	126 01 55	126 34 63	126 67 70	127 00 78	32	127 33 85	127 66 93	128 00 00	128 33 11	128 65 15	32
33	129 61 24	129 95 35	130 29 46	130 63 57	130 97 67	33	131 31 78	131 65 89	132 00 00	132 34 11	132 68 22	33
34	133 53 01	133 89 15	134 25 30	134 60 45	134 96 60	34	135 29 72	135 64 86	136 00 00	136 35 14	136 70 28	34
35	137 44 78	137 82 95	138 19 12	138 55 30	138 91 47	35	139 27 65	139 63 82	140 00 00	140 36 18	140 72 35	35
36	141 36 53	141 76 74	142 13 95	142 51 16	142 88 37	36	143 25 85	143 62 79	144 00 00	144 37 21	144 74 43	36
37	145 28 30	145 70 54	146 07 79	146 47 03	146 85 27	37	147 23 51	147 61 76	148 00 00	148 38 24	148 76 49	37
38	149 25 06	149 64 34	150 03 62	150 42 89	150 82 17	38	151 21 45	151 60 72	152 00 00	152 39 28	152 78 55	38
39	153 17 83	153 58 14	153 98 45	154 38 76	154 79 07	39	155 19 38	155 59 69	156 00 00	156 40 31	156 80 62	39
40	157 10 59	157 51 94	157 93 28	158 34 63	158 75 97	40	159 17 31	159 58 66	160 00 00	160 41 34	160 82 69	40
41	161 03 36	161 45 74	161 88 11	162 30 49	162 72 87	41	163 15 25	163 57 62	164 00 00	164 42 98	164 84 75	41
42	164 96 12	165 39 53	165 82 95	166 26 36	166 69 77	42	167 13 18	167 56 59	168 00 00	168 43 41	168 86 29	42
43	168 88 89	169 33 33	169 77 78	170 22 22	170 66 67	43	171 11 11	171 55 56	172 00 00	172 44 54	172 88 89	43
44	172 81 65	173 27 13	173 72 61	174 18 09	174 63 57	44	175 09 04	175 54 52	176 00 00	176 45 48	176 90 96	44
45	176 74 42	177 20 93	177 67 44	178 13 95	178 60 47	45	179 06 98	179 53 49	180 00 00	180 46 51	180 93 02	45
46	180 67 18	181 14 73	181 62 27	182 09 82	182 57 36	46	183 04 91	183 52 45	184 00 00	184 47 55	184 95 09	46
47	184 59 95	185 08 53	185 57 11	186 05 69	186 54 28	47	187 02 84	187 51 42	188 00 00	188 48 58	188 97 16	47
48	188 52 71	189 02 33	189 51 94	190 01 55	190 51 16	48	191 00 78	191 50 39	192 00 00	192 49 61	192 99 22	48
49	192 45 48	192 96 12	193 46 77	193 97 42	194 48 06	49	194 98 71	195 49 35	196 00 00	196 50 65	197 01 29	49
50	196 38 24	196 89 92	197 41 60	197 93 28	198 44 96	50	198 96 64	199 48 32	200 00 00	200 51 68	201 03 36	50
51	200 31 01	200 83 72	201 36 43	201 89 15	202 41 86	51	202 94 57	203 47 29	204 00 00	204 52 71	205 05 43	51
52	204 23 77	204 77 52	205 31 27	205 85 01	206 38 76	52	206 92 51	207 46 25	208 00 00	208 53 75	209 07 49	52
53	208 16 54	208 71 32	209 26 10	209 80 88	210 35 66	53	210 90 44	211 45 22	212 00 00	212 55 91	213 09 65	53
54	212 09 30	212 65 12	213 20 93	213 76 74	214 32 56	54	214 88 37	215 44 19	216 00 00	216 55 81	217 11 63	54
55	216 02 07	216 58 91	217 15 76	217 72 61	218 29 46	55	218 86 30	219 43 15	220 00 00	220 56 85	221 13 70	55
56	219 94 83	220 52 71	221 10 59	221 68 48	222 26 36	56	222 84 24	223 42 12	224 00 00	224 57 88	225 15 76	56
57	223 87 60	224 46 51	225 05 43	225 64 34	226 23 26	57	226 82 17	227 41 09	228 00 00	228 58 91	229 17 83	57
58	227 80 36	228 40 31	229 00 26	229 60 21	230 20 16	58	230 80 10	231 40 05	232 00 00	232 59 95	233 19 90	58
59	231 73 13	232 34 11	232 95 09	233 56 07	234 17 05	59	234 78 04	235 39 02	236 00 00	236 00 98	237 21 96	59
60	235 05 89	236 27 91	236 89 92	237 51 94	238 13 95	60	238 75 97	239 37 98	240 00 00	240 62 02	241 24 03	60
61	239 58 66	240 21 71	240 84 75	241 47 80	242 10 85	61	242 73 90	243 36 95	244 00 00	244 63 05	245 26 10	61
62	243 51 42	244 15 50	244 79 52	245 43 57	246 07 62	62	246 71 83	247 35 92	248 00 00	248 64 08	249 28 17	62
63	247 44 19	248 09 30	248 74 42	249 39 53	250 04 65	63	250 69 77	251 34 88	252 00 00	252 65 12	253 30 23	63
64	251 36 95	252 03 10	252 69 25	253 35 40	254 01 55	64	254 67 70	255 33 85	256 00 00	256 66 15	257 32 30	64
65	255 29 72	256 06 90	256 84 08	257 61 27	258 38 46	65	258 55 63	259 32 82	260 00 00	260 67 18	261 34 37	65
66	259 22 49	259 90 70	260 58 91	261 27 13	261 95 35	66	261 63 57	262 31 78	264 00 00	264 08 22	265 36 43	66
67	263 15 25	263 84 50	264 53 75	265 23 00	265 92 25	67	266 61 60	267 30 75	268 00 00	268 69 25	269 38 50	67
68	267 08 01	267 78 29	268 48 58	269 18 86	269 89 15	68	270 59 43	271 29 72	272 00 00	272 70 00	273 40 25	68
69	271 00 78	271 72 06	272 43 34	273 14 63	273 85 92	69	274 67 36	275 38 65	276 00 00	276 71 38	277 42 64	69
70	274 93 54	275 65 89	276 38 24	277 10 59	277 82 95	70	278 55 30	279 27 65	280 00 00	280 72 35	281 44 70	70
71	278 86 30	279 59 69	280 33 07	281 06 46	281 79 84	71	282 63 23	283 36 61	284 00 00	284 73 39	285 46 77	71
72	282 79 07	283 53 49	284 27 91	285 02 33	285 76 74	72	286 51 16	287 25 58	288 00 00	288 74 42	289 48 78	72
73	286 71 83	287 47 29	288 22 74	288 98 19	289 73 64	73	290 49 10	291 24 55	292 00 00	292 75 45	293 50 90	73
74	290 64 60	291 41 09	292 17 57	292 94 06	293 70 54	74	294 47 03	295 23 51	296 00 00	296 76 49	297 52 97	74
75	294 57 36	295 34 88	296 12 40	296 89 92	297 67 44	75	298 44 96	299 22 48	300 00 00	300 77 52	301 55 04	75
76	298 50 13	299 28 68	300 07 24	300 85 79	301 64 34	76	302 42 89	303 21 45	304 00 00	304 78 55	305 57 11	76
77	302 42 89	303 22 48	304 02 07	304 81 65	305 61 24	77	306 40 38	307 20 21	308 00 00	308 79 59	309 59 17	77
78	306 35 66	307 16 28	307 96 90	308 77 52	309 58 14	78	310 38 76	311 19 39	312 00 00	312 80 62	313 61 24	78
79	310 28 42	311 10 08	311 91 73	312 73 39	313 55 04	79	314 36 69	315 18 35	316 00 00	316 81 65	317 63 31	79
80	314 21 19	315 03 88	315 86 56	316 69 25	317 51 94	80	318 34 63	319 17 31	320 00 00	320 82 69	321 65 37	80
81	318 13 95	318 97 67	319 81 40	320 65 12	321 48 84	81	322 32 56	323 16 28	324 00 00	324 83 72	325 67 44	81
82	322 06 72	322 91 47	323 76 23	324 61 08	325 45 84	82	326 30 49	327 15 25	328 00 00	328 84 75	329 69 51	82
83	325 99 48	326 85 27	327 71 06	32								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .195 to .199½.

100 OZS.	.195	.195½	.196	.196½	.197	100 OZS.	.197½	.198	.198½	.199	.199½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	40 31 01	40 41 34	40 51 68	40 62 02	40 72 35	10	40 82 69	40 93 02	41 03 36	41 13 70	41 24 03	10
11	44 34 11	44 45 48	44 56 85	44 68 22	44 79 59	11	44 90 96	45 02 33	45 13 70	45 25 06	45 36 43	11
12	48 37 21	48 49 01	48 60 02	48 71 42	48 82 23	12	48 93 04	49 04 43	49 16 23	49 28 03	49 39 83	12
13	52 40 31	52 52 15	53 03 58	53 15 42	53 27 25	13	53 39 06	53 50 45	54 02 25	54 14 05	54 25 85	13
14	56 43 41	56 55 28	57 07 15	57 19 02	57 30 89	14	57 42 76	57 54 55	58 06 35	58 18 15	58 29 95	14
15	60 46 51	60 58 42	61 10 33	61 22 23	61 34 13	15	61 46 03	61 57 43	62 09 23	62 21 03	62 32 83	15
16	64 49 61	64 61 56	64 73 91	64 85 86	64 97 81	16	65 09 76	65 21 56	65 33 76	65 45 56	65 57 36	16
17	68 52 71	68 70 02	68 87 33	69 04 64	69 21 95	17	69 34 26	69 46 06	69 57 86	70 09 66	70 21 46	17
18	72 55 81	72 73 12	72 90 43	73 07 74	73 25 05	18	73 37 35	73 49 15	73 60 95	73 72 75	73 84 55	18
19	76 58 91	76 76 22	76 93 53	77 10 84	77 28 15	19	77 40 35	77 52 15	78 03 95	78 15 75	78 27 55	19
20	80 62 02	80 79 33	80 96 64	81 13 95	81 31 26	20	81 43 46	81 55 26	82 07 06	82 18 86	82 30 66	20
21	84 65 12	84 82 43	85 00 74	85 18 05	85 35 36	21	85 47 56	85 59 36	86 11 16	86 22 96	86 34 76	21
22	88 68 22	88 85 53	89 02 84	89 20 15	89 37 46	22	89 49 66	89 61 46	89 73 26	89 85 06	89 96 86	22
23	92 71 32	92 88 63	93 05 94	93 23 25	93 40 56	23	93 52 76	94 04 56	94 16 36	94 28 16	94 39 96	23
24	96 74 42	96 91 73	97 09 04	97 26 35	97 43 66	24	97 55 86	98 07 66	98 19 46	98 31 26	98 43 06	24
25	100 77 52	100 94 83	101 12 14	101 29 45	101 46 76	25	101 58 96	102 10 76	102 22 56	102 34 36	102 46 16	25
26	104 80 62	104 97 93	105 15 24	105 32 55	105 50 86	26	106 03 06	106 14 86	106 26 66	106 38 46	106 50 26	26
27	108 83 72	109 01 03	109 18 34	109 35 65	109 52 96	27	110 05 16	110 16 96	110 28 76	110 40 56	110 52 36	27
28	112 86 82	113 04 13	113 21 44	113 38 75	113 56 06	28	114 07 26	114 19 06	114 30 86	114 42 66	114 54 46	28
29	116 89 92	117 07 23	117 24 54	117 41 85	117 59 16	29	118 11 36	118 23 16	118 34 96	118 46 76	118 58 56	29
30	120 93 02	121 10 33	121 27 64	121 44 95	121 62 26	30	121 74 46	121 86 26	121 98 06	122 09 86	122 21 66	30
31	124 96 12	125 13 43	125 30 74	125 48 05	125 65 36	31	125 77 56	125 89 36	126 01 16	126 12 96	126 24 76	31
32	128 99 22	129 16 53	129 33 84	129 51 15	130 08 46	32	130 20 66	130 32 46	130 44 26	130 56 06	131 07 86	32
33	133 02 32	133 19 63	133 36 94	133 54 25	134 11 56	33	134 23 76	134 35 56	134 47 36	134 59 16	135 10 96	33
34	137 05 42	137 22 73	137 40 04	137 57 35	138 14 66	34	138 26 86	138 38 66	138 50 46	139 02 26	139 14 06	34
35	141 08 52	141 25 83	141 43 14	141 60 45	141 78 76	35	141 90 96	142 02 76	142 14 56	142 26 36	142 38 16	35
36	145 11 62	145 28 93	145 46 24	145 63 55	145 81 86	36	145 94 06	146 05 86	146 17 66	146 29 46	146 41 26	36
37	149 14 72	149 32 03	149 49 34	149 66 65	149 83 96	37	149 96 16	150 07 96	150 19 76	150 31 56	150 43 36	37
38	153 17 82	153 35 13	153 52 44	153 69 75	153 87 06	38	154 00 26	154 12 06	154 23 86	154 35 66	154 47 46	38
39	157 20 92	157 38 23	157 55 54	158 12 85	158 30 16	39	158 42 36	158 54 16	159 05 96	159 17 76	159 29 56	39
40	161 24 02	161 41 33	161 58 64	162 15 95	162 33 26	40	162 45 46	162 57 26	163 09 06	163 20 86	163 32 66	40
41	165 27 12	165 44 43	165 61 74	165 79 05	165 96 36	41	166 08 56	166 20 36	166 32 16	166 43 96	166 55 76	41
42	169 30 22	169 47 53	169 64 84	169 82 15	170 00 46	42	170 12 66	170 24 46	170 36 26	170 48 06	170 59 86	42
43	173 33 32	173 50 63	174 07 94	174 25 25	174 42 56	43	174 54 76	175 06 56	175 18 36	175 30 16	175 41 96	43
44	177 36 42	177 53 73	178 11 04	178 28 35	178 45 66	44	178 57 86	179 09 66	179 21 46	179 33 26	179 45 06	44
45	181 39 52	181 56 83	182 14 14	182 31 45	182 48 76	45	182 60 96	182 72 76	182 84 56	182 96 36	183 08 16	45
46	185 42 62	185 59 93	186 17 24	186 34 55	186 51 86	46	187 04 06	187 15 86	187 27 66	187 39 46	187 51 26	46
47	189 45 72	189 63 03	189 80 34	189 97 65	190 14 96	47	190 27 16	190 38 96	190 50 76	191 02 56	191 14 36	47
48	193 48 82	193 66 13	193 83 44	194 00 75	194 18 06	48	194 30 26	194 42 06	194 53 86	195 05 66	195 17 46	48
49	197 51 92	197 69 23	197 86 54	198 03 85	198 21 16	49	198 33 36	198 45 16	198 56 96	199 08 76	199 20 56	49
50	201 55 02	201 72 33	201 89 64	202 06 95	202 24 26	50	202 36 46	202 48 26	202 60 06	202 71 86	202 83 66	50
51	205 58 12	205 75 43	205 92 74	206 10 05	206 27 36	51	206 39 56	206 51 36	206 63 16	206 74 96	206 86 76	51
52	209 61 22	210 14 99	210 68 76	211 22 53	211 76 30	52	212 30 50	212 42 30	212 54 10	213 05 90	213 17 70	52
53	213 64 32	214 18 09	214 71 86	215 25 63	215 79 40	53	216 33 60	216 45 40	216 57 20	217 09 00	217 20 80	53
54	217 67 42	218 21 19	218 74 96	219 28 73	219 82 50	54	220 36 70	220 48 50	220 60 30	220 72 10	220 83 90	54
55	221 70 52	222 24 29	222 78 06	223 31 83	223 85 60	55	224 40 80	224 52 60	225 04 40	225 16 20	225 28 00	55
56	225 73 62	226 27 39	226 81 16	227 34 93	227 88 70	56	228 50 90	228 62 70	228 74 50	228 86 30	228 98 10	56
57	229 76 72	230 30 49	230 84 26	231 38 03	231 91 80	57	232 01 90	232 13 70	232 25 50	232 37 30	232 49 10	57
58	233 79 82	234 33 59	234 87 36	235 41 13	235 94 90	58	236 06 00	236 17 80	236 29 60	236 41 40	236 53 20	58
59	237 82 92	238 36 69	238 90 46	239 44 23	239 98 00	59	240 10 10	240 21 90	240 33 70	240 45 50	240 57 30	59
60	241 86 02	242 39 79	242 93 56	243 47 33	244 01 10	60	244 12 30	244 24 10	244 35 90	244 47 70	244 59 50	60
61	245 89 12	246 42 89	246 96 66	247 50 43	248 04 20	61	248 15 40	248 27 20	248 39 00	248 50 80	249 02 60	61
62	249 92 22	250 46 00	250 99 77	251 53 54	252 07 31	62	252 18 50	252 30 30	252 42 10	252 53 90	253 05 70	62
63	253 95 32	254 49 10	255 02 87	255 56 64	256 10 41	63	256 21 60	256 33 40	256 45 20	256 57 00	257 08 80	63
64	257 98 42	258 52 20	259 05 97	259 59 74	260 13 51	64	260 24 70	260 36 50	260 48 30	260 60 10	260 71 90	64
65	262 01 52	262 55 30	263 09 07	263 12 84	263 26 61	65	263 38 80	263 50 60	264 02 40	264 14 20	264 26 00	65
66	266 04 62	266 58 40	267 02 17	267 15 94	267 29 71	66	267 41 90	267 53 70	268 05 50	268 17 30	268 29 10	66
67	270 07 72	270 11 50	270 25 27	270 39 04	270 52 81	67	271 06 00	271 17 80	271 29 60	271 41 40	271 53 20	67
68	274 10 82	274 14 60	274 28 37	274 42 14	274 55 91	68	275 07 10	275 18 90	275 30 70	275 42 50	275 54 30	68
69	278 13 92	278 17 70	278 31 47	278 45 24	278 59 01	69	279 10 20	279 22 00	279 33 80	279 45 60	279 57 40	69
70	282 17 02	282 20 80	282 34 57	282 48 34	282 62 11	70	282 73 30	282 85 10	282 96 90	283 08 70	283 20 50	70
71	286 20 12	286 23 90	286 37 67	286 51 44	287 05 21	71	287 16 40	287 28 20	287 40 00	287 51 80	288 03 60	71
72	290 23 22	290 27 00	290 40 77	290 54 54	291 08 31	72	291 19 50	291 31 30	291 43 10	291 54 90	292 06 70	72
73	294 26 32	294 30 10	294 43 87	294 57 64	295 11 41	73	295 22 60	295 34 40	295 46 20	295 58 00	296 09 80	73
74	298 29 42	298 33 20	298 46 97	298 60 74	298 74 51	74	298 85 70	298 97 50	299 09 30	299 21 10	299 32 90	74
75	302 32 52	302 36 30	302 50 07	302 63 84	302 77 61	75	302 88 80	303 00 60	303 12 40	303 24 20	303 36 00	75
76	306 35 62	306 39 40	306 53 17	306 66 94	306 80 71	76	306 91 90	307 03 70	307 15 50	307 27 30	307 39 10	76
77	310 38 72	310 42 50	310 56 27	310 70 04	310 83 81	77	310 95 00	311 06 80	311 18 60	311 30 40	311 42 20	77
78	314 41 82	314 45 60	314 59 37	315 13 14	315 26 91	78	315 38 10	315 50 90	316 02 70	316 14 50	316 26 30	78
79	318 44 92	318 48 70	318 62 47	318 76 24	318 90 01	79	319 01 20	319 13 00	319 24 80	319 36 60	319 48 40	79
80	322 48 02	322 51 80	323 05 57	323 19 34	323 33 11	80	323 44 30	323 56 10	324 07 90	324 19 70	324 31 50	80
81	326 51 12	326 54 90	327 08 67	327 22 44	327 36 21	81	327 47 40	327 59 20	328 11 00	328 22 80	328 34 60	81
82	330 54 22	330 58 00	331 11 77	331 25 54	331 39 31	82	331 50 50	332 02 30	332 14 10	332 25 90	332 37 70	82
83	334 57 32	334 61 10	334 74 87									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .200 to .204½.

100 ozs.	.200	.200½	.201	.201½	.202	100 ozs.	.202½	.203	.203½	.204	.204½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	41 34 37	41 44 70	41 55 04	41 65 37	41 75 71	10	41 86 05	41 96 38	42 06 72	42 17 05	42 27 39	10
11	45 47 80	45 59 17	45 70 54	45 81 91	45 93 28	11	46 04 65	46 16 02	46 27 39	46 38 76	46 50 13	11
12	49 61 24	49 73 64	49 86 05	49 98 45	50 10 85	12	50 23 20	50 35 56	50 48 06	50 60 47	50 72 87	12
13	53 74 68	53 88 11	54 01 55	54 14 99	54 28 43	13	54 41 86	54 55 30	54 68 73	54 82 17	54 95 61	13
14	57 88 11	58 02 58	58 17 05	58 31 62	58 45 99	14	58 59 47	59 14 21	59 28 41	59 43 88	59 58 35	14
15	62 01 55	62 17 05	62 32 56	62 48 06	62 63 57	15	62 79 07	62 94 57	63 10 08	63 25 58	63 41 09	15
16	66 14 99	66 31 52	66 48 06	66 64 60	66 81 14	16	66 97 67	67 14 21	67 30 75	67 47 29	67 63 82	16
17	70 28 42	70 45 99	70 63 57	70 81 14	70 98 71	17	71 16 28	71 33 85	71 51 42	72 09 99	72 28 06	17
18	74 41 86	74 60 47	74 79 07	74 97 67	75 16 28	18	75 34 88	75 53 49	75 72 09	75 90 70	76 09 30	18
19	78 55 30	78 74 94	78 94 57	79 14 21	79 33 85	19	79 53 49	79 73 13	79 92 76	80 12 40	80 32 04	19
20	82 68 73	82 89 41	83 10 08	83 30 75	83 51 42	20	83 72 09	83 92 76	84 13 44	84 34 11	84 54 78	20
21	86 82 17	87 03 88	87 25 58	87 48 29	87 71 00	21	87 93 71	88 16 40	88 41 11	88 65 81	88 90 51	21
22	90 95 61	91 18 35	91 41 09	91 63 82	91 86 56	22	92 09 30	92 32 04	92 54 78	93 17 52	93 40 26	22
23	95 09 04	95 32 82	95 56 59	95 80 36	96 04 13	23	96 27 91	96 51 68	96 75 45	96 99 22	97 23 00	23
24	99 22 48	99 47 29	99 72 09	99 96 90	100 21 71	24	100 46 51	100 71 32	100 96 12	101 20 93	101 45 74	24
25	103 35 92	103 61 73	103 87 60	104 13 44	104 39 28	25	104 65 12	104 90 96	105 16 80	105 42 64	105 68 48	25
26	107 49 35	107 76 25	108 03 10	108 29 97	108 56 85	26	108 83 72	109 10 59	109 37 47	109 64 34	109 91 21	26
27	111 62 79	111 90 70	112 18 60	112 46 51	112 74 42	27	113 02 33	113 30 23	113 58 14	113 86 05	114 13 95	27
28	115 76 23	116 05 17	116 34 11	116 63 05	116 91 99	28	117 20 93	117 49 87	117 78 81	118 07 75	118 36 69	28
29	119 89 66	120 19 64	120 49 61	120 79 59	121 09 56	29	121 39 53	121 69 51	121 99 48	122 29 46	122 59 43	29
30	124 03 10	124 34 11	124 65 12	124 96 12	125 27 13	30	125 58 14	125 89 15	126 20 16	126 51 16	126 82 17	30
31	128 16 54	128 48 58	128 80 62	129 12 66	129 44 70	31	129 76 74	130 08 79	130 40 83	130 72 87	131 04 91	31
32	132 29 97	132 63 05	132 96 12	133 29 20	133 62 27	32	133 95 35	134 28 42	134 61 50	134 94 57	135 27 65	32
33	136 43 41	136 77 52	137 11 63	137 45 74	137 79 84	33	138 13 95	138 48 06	138 82 17	139 16 28	139 50 39	33
34	140 56 85	140 91 99	141 27 13	141 62 27	141 97 42	34	142 32 56	142 67 70	143 02 84	143 37 98	143 73 13	34
35	144 70 28	145 06 46	145 42 64	145 78 81	146 14 99	35	146 51 16	146 87 34	147 23 51	147 59 68	147 95 85	35
36	148 83 72	149 20 93	149 58 14	149 95 35	150 32 56	36	150 69 77	151 06 98	151 44 19	151 81 40	152 18 60	36
37	152 97 17	153 35 40	153 73 64	154 11 89	154 50 13	37	154 88 37	155 26 61	155 64 85	156 03 10	156 41 34	37
38	157 10 59	157 49 87	157 89 17	158 28 42	158 67 70	38	159 06 98	159 46 25	159 85 53	160 24 81	160 64 06	38
39	161 24 03	161 64 34	162 04 65	162 44 96	162 85 27	39	163 25 58	163 65 89	164 06 20	164 46 51	164 86 82	39
40	165 37 47	165 78 81	166 20 16	166 61 50	167 02 84	40	167 44 19	167 85 53	168 26 87	168 68 22	169 09 56	40
41	169 50 90	169 93 28	170 35 66	170 78 04	171 20 41	41	171 62 79	172 05 17	172 47 55	172 89 93	173 32 30	41
42	173 64 34	174 07 75	174 51 16	174 94 57	175 37 98	42	175 81 40	176 24 81	176 68 22	177 11 63	177 55 04	42
43	177 77 78	178 22 22	178 66 67	179 11 11	179 55 56	43	180 00 00	180 44 44	180 88 89	181 33 33	181 77 78	43
44	181 91 21	182 36 69	182 82 17	183 27 65	183 73 13	44	184 18 60	184 64 08	185 09 56	185 55 44	186 01 32	44
45	186 04 65	186 51 16	186 97 67	187 44 19	187 90 71	45	188 37 21	188 83 72	189 30 23	189 76 74	190 23 25	45
46	190 19 09	190 65 63	191 13 18	191 60 72	192 08 27	46	192 55 81	193 03 36	193 50 87	193 98 45	194 45 99	46
47	194 31 52	194 80 10	195 28 68	195 77 26	196 25 84	47	196 74 42	197 23 06	197 71 58	198 20 16	198 68 73	47
48	198 44 96	198 94 57	199 44 19	199 93 80	200 43 41	48	200 93 02	201 42 64	201 92 25	202 41 86	202 91 47	48
49	202 58 40	203 09 04	203 59 69	204 10 34	204 60 98	49	205 11 63	205 62 27	206 12 92	206 63 57	207 14 21	49
50	206 71 83	207 23 51	207 75 19	208 26 87	208 78 55	50	209 30 23	209 81 91	210 33 59	210 85 27	211 36 95	50
51	210 85 27	211 37 98	211 90 70	212 43 41	212 96 12	51	213 48 84	214 01 55	214 54 26	215 06 98	215 59 69	51
52	214 99 71	215 52 45	216 05 16	216 57 95	217 10 72	52	217 67 44	218 21 19	218 74 94	219 28 68	219 82 43	52
53	219 13 14	220 21 71	220 76 49	221 31 27	221 86 05	53	222 40 83	222 95 61	223 50 39	224 05 17	224 59 95	53
54	223 25 58	223 81 40	224 37 21	224 93 02	225 48 84	54	226 04 65	226 60 47	227 16 28	227 72 09	228 27 91	54
55	227 39 02	227 95 87	228 52 71	229 09 56	229 66 41	55	230 23 26	230 80 10	231 36 95	231 93 80	232 50 65	55
56	231 52 45	232 10 30	232 68 15	233 26 10	233 83 98	56	234 41 86	234 99 74	235 57 62	236 15 50	236 73 39	56
57	235 65 89	236 24 81	236 83 72	237 42 64	238 01 55	57	238 60 47	239 19 34	239 78 29	240 37 21	240 96 12	57
58	239 79 33	240 39 28	240 99 22	241 59 17	242 19 12	58	242 79 07	243 38 92	243 98 97	244 58 91	245 18 86	58
59	243 92 76	244 53 75	245 14 73	245 75 71	246 36 69	59	246 97 67	247 58 66	248 19 64	248 80 62	249 41 60	59
60	248 06 20	248 68 22	249 30 23	249 92 25	250 54 26	60	251 16 28	251 78 29	252 40 31	253 02 33	253 64 34	60
61	252 19 64	252 82 69	253 45 74	254 08 79	254 71 83	61	255 34 88	255 97 93	256 60 98	257 24 03	257 87 08	61
62	256 33 07	256 97 97	257 61 02	258 24 07	258 87 11	62	259 53 49	260 17 57	260 81 65	261 45 74	262 09 82	62
63	260 46 51	261 11 63	261 76 74	262 41 86	263 06 98	63	263 72 09	264 37 21	265 02 33	265 67 44	266 32 56	63
64	264 59 95	265 26 10	265 92 25	266 58 40	267 24 55	64	267 90 70	268 56 85	269 23 00	269 89 15	270 55 30	64
65	268 73 39	269 40 57	270 07 75	270 74 94	271 42 12	65	272 09 30	272 76 49	273 43 67	274 10 85	274 78 04	65
66	272 86 82	273 55 04	274 23 26	274 91 47	275 59 69	66	276 27 91	276 96 12	277 64 34	278 32 56	279 00 78	66
67	277 00 26	277 69 51	278 38 76	279 08 01	279 77 26	67	280 46 51	281 15 76	281 85 01	282 54 26	283 23 51	67
68	281 13 70	281 83 98	282 54 26	283 24 55	283 94 83	68	284 65 12	285 35 40	286 05 68	286 75 97	287 46 25	68
69	285 27 13	285 98 45	286 69 77	287 41 09	288 12 40	69	288 83 72	289 55 04	290 26 36	290 97 67	291 68 99	69
70	289 40 57	290 12 92	290 85 27	291 57 62	292 29 97	70	293 02 33	293 74 98	294 47 03	295 19 38	295 91 73	70
71	293 54 01	294 27 39	295 00 78	295 74 16	296 47 55	71	297 20 93	297 94 32	298 67 70	299 41 09	300 14 47	71
72	297 67 44	298 41 86	299 16 28	299 90 70	300 65 12	72	301 39 53	302 13 95	302 88 37	303 62 79	304 37 21	72
73	301 80 88	302 56 33	303 31 71	304 07 24	304 82 69	73	305 58 14	306 33 59	307 09 04	307 84 50	308 59 95	73
74	305 94 32	306 70 80	307 47 29	308 23 77	309 00 26	74	309 76 74	310 53 23	311 29 72	312 06 20	312 82 69	74
75	310 07 75	310 85 97	311 62 79	312 40 31	313 17 83	75	313 95 35	314 72 87	315 50 39	316 27 91	317 05 43	75
76	314 81 19	314 99 74	315 78 29	316 56 85	317 35 40	76	318 13 95	318 92 51	319 71 06	320 49 61	321 28 17	76
77	318 34 63	319 14 21	319 93 80	320 73 39	321 52 97	77	322 32 56	323 12 14	323 91 73	324 71 32	325 50 90	77
78	322 48 06	323 28 68	324 09 30	324 89 92	325 70 54	78	326 51 16	327 31 78	328 12 40	328 93 02	329 73 64	78
79	326 61 50	327 43 15	328 24 81	329 06 46	329 88 11	79	330 69 77	331 51 42	332 33 07	333 14 73	333 96 38	79
80	330 74 94	331 57 62	332 40 31	333 23 00	334 05 68	80	334 88 37	335 71 06	336 53 75	337 36 43	338 19 12	80
81	334 88 37	335 72 09	336 55 81	337 39 53	338 23 26	81	339 06 98	339 90 70	340 74 42	341 58 14	342 41 86	81
82	339 01 81	339 86 56	340 71 32	341 56 07	342 40 83	82	343 25 58	344 10 34	344 95 09	345 79 84	346 64 60	82
83	343 15 25	344 01 03	344 86 82	345 72 61								

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .205 to .209½.

100 OZS.	.205	.205½	.206	.206½	.207	100 OZS.	.207½	.208	.208½	.209	.209½	100 OZS.																																																																																																		
10	<i>Dolls. Cts.</i> 42 37 53 46 61 50 50 85 27 55 09 04 59 32 52 63 56 59 67 80 36 72 04 13 76 27 91 80 51 68	<i>Dolls. Cts.</i> 42 48 06 46 72 87 50 97 67 55 22 48 59 47 29 63 72 09 67 96 90 72 21 71 76 46 51 80 71 32	<i>Dolls. Cts.</i> 42 58 40 46 84 24 51 10 08 55 35 92 59 61 76 63 87 60 68 13 44 72 39 28 76 65 12 80 90 96	<i>Dolls. Cts.</i> 42 68 73 46 95 61 51 22 48 55 49 35 59 76 23 64 03 10 68 29 97 72 56 85 76 83 72 81 10 59	<i>Dolls. Cts.</i> 42 79 07 47 06 95 51 34 88 55 62 79 59 90 70 64 18 60 68 46 51 72 74 42 77 02 33 81 30 23	10	<i>Dolls. Cts.</i> 42 89 41 47 18 33 51 47 29 55 76 23 60 05 17 64 34 11 68 63 05 72 91 99 77 20 93 81 49 87	<i>Dolls. Cts.</i> 42 99 74 47 28 66 51 57 69 55 86 66 60 15 64 64 44 58 68 73 52 73 02 46 77 31 40 81 60 34	<i>Dolls. Cts.</i> 43 10 08 47 39 00 51 68 09 55 97 06 60 26 04 64 55 12 68 84 12 73 13 06 77 42 04 81 70 98	<i>Dolls. Cts.</i> 43 20 41 47 49 33 51 78 42 56 07 39 60 36 37 64 65 32 68 94 26 73 23 20 77 52 14 81 81 08	<i>Dolls. Cts.</i> 43 30 75 47 59 67 51 88 76 56 17 73 60 46 71 64 75 66 69 04 60 73 33 54 77 62 48 81 91 42	20	<i>Dolls. Cts.</i> 43 40 08 47 69 00 51 98 09 56 27 06 60 56 04 64 85 00 69 13 94 73 42 88 77 71 82 82 00 76	<i>Dolls. Cts.</i> 43 50 41 47 79 33 52 08 42 56 37 39 60 66 37 64 95 32 69 24 26 73 53 20 77 82 14 82 11 08	<i>Dolls. Cts.</i> 44 00 75 48 29 67 52 58 76 56 87 73 61 16 69 65 45 64 69 74 58 74 03 52 78 32 46 82 61 40	<i>Dolls. Cts.</i> 44 11 08 48 40 00 52 69 09 56 98 06 61 27 04 65 56 00 70 24 94 74 53 88 78 82 82 83 11 76	<i>Dolls. Cts.</i> 44 21 41 48 50 33 53 19 42 57 48 39 61 77 37 66 06 32 70 35 26 74 64 20 78 93 14 83 22 08	<i>Dolls. Cts.</i> 44 31 75 49 00 67 53 29 76 57 58 73 62 27 71 66 56 66 70 85 60 75 14 54 79 43 48 83 72 42	30	<i>Dolls. Cts.</i> 44 42 08 49 11 00 53 40 09 58 09 06 62 38 04 66 67 00 70 95 94 75 24 88 79 53 82 84 22 76	<i>Dolls. Cts.</i> 44 52 41 49 21 33 53 50 42 58 19 39 62 48 37 66 77 32 71 06 26 75 35 20 79 64 14 83 93 08	<i>Dolls. Cts.</i> 45 02 75 49 31 67 54 00 76 58 29 73 62 58 71 67 27 66 71 56 60 76 25 54 80 54 48 84 83 42	<i>Dolls. Cts.</i> 45 13 08 49 42 00 54 11 09 58 40 06 62 69 04 66 98 00 71 26 94 75 55 88 80 24 82 84 53 76	<i>Dolls. Cts.</i> 45 23 41 49 52 33 54 21 42 58 50 39 63 19 37 67 48 32 71 77 26 76 06 20 80 35 14 84 64 08	<i>Dolls. Cts.</i> 45 33 75 49 62 67 54 31 76 59 00 73 63 29 71 67 58 66 72 27 60 76 56 54 80 85 48 85 14 42	<i>Dolls. Cts.</i> 45 44 08 49 73 00 54 42 09 59 11 06 63 40 04 67 69 00 71 97 94 76 26 88 80 55 82 84 84 76	<i>Dolls. Cts.</i> 45 54 41 49 83 33 54 52 42 59 21 39 63 50 37 68 19 32 72 48 26 76 77 20 81 06 14 85 35 08	<i>Dolls. Cts.</i> 46 04 75 49 93 67 55 02 76 59 31 73 64 00 71 68 29 66 72 58 60 77 27 54 81 56 48 85 85 42	<i>Dolls. Cts.</i> 46 15 08 49 10 00 55 13 09 59 42 06 64 11 04 68 40 00 72 68 94 76 97 88 81 26 82 85 55 76	<i>Dolls. Cts.</i> 46 25 41 49 20 33 55 23 42 59 52 39 64 21 37 68 50 32 73 19 26 77 48 20 81 77 14 86 06 08	<i>Dolls. Cts.</i> 46 35 75 49 30 67 55 33 81 59 62 78 64 31 76 69 00 72 73 29 66 77 58 60 82 27 54 86 56 48	<i>Dolls. Cts.</i> 46 46 08 49 40 59 55 44 20 59 73 17 64 42 15 69 11 12 73 40 06 77 69 00 81 97 94 86 26 88	<i>Dolls. Cts.</i> 46 56 41 49 50 51 55 54 59 60 23 56 64 52 54 69 21 48 73 50 42 78 19 36 82 48 30 86 77 24	<i>Dolls. Cts.</i> 47 06 75 49 60 63 56 05 00 60 33 97 65 02 95 69 31 88 73 60 82 77 89 76 82 18 70 86 47 64	<i>Dolls. Cts.</i> 47 17 08 49 70 55 56 15 39 60 44 36 65 13 34 69 42 28 73 71 22 78 00 16 82 29 10 86 58 04	<i>Dolls. Cts.</i> 47 27 41 49 80 47 56 25 72 60 54 69 65 23 67 69 52 60 74 21 54 78 50 48 83 19 42 87 48 36	<i>Dolls. Cts.</i> 47 37 75 49 90 39 56 36 06 61 05 03 65 34 01 69 62 95 73 91 89 78 20 83 82 49 77 87 18 71	<i>Dolls. Cts.</i> 47 48 08 49 10 00 56 46 41 61 15 38 65 44 36 69 73 30 74 02 24 78 31 18 82 60 12 86 89 06	<i>Dolls. Cts.</i> 47 58 41 49 20 33 56 56 76 61 25 73 65 54 71 70 23 65 74 52 59 78 81 53 83 10 47 87 39 41	<i>Dolls. Cts.</i> 48 08 75 49 30 67 57 07 15 61 36 12 66 05 10 70 34 04 74 62 98 78 91 92 83 20 86 87 49 80	<i>Dolls. Cts.</i> 48 19 08 49 40 59 57 17 52 61 46 49 66 15 47 70 44 41 74 73 35 79 02 29 83 31 23 87 60 17	<i>Dolls. Cts.</i> 48 29 41 49 50 51 57 27 87 61 56 84 66 25 82 70 54 76 74 83 70 79 12 64 83 41 58 87 70 52	<i>Dolls. Cts.</i> 48 39 75 49 60 67 57 38 20 62 07 17 66 36 15 70 65 09 74 94 03 79 22 97 83 51 91 88 20 85	<i>Dolls. Cts.</i> 48 50 08 49 70 99 57 48 55 62 17 52 66 46 50 70 75 44 75 04 38 79 33 32 83 62 26 87 91 20	<i>Dolls. Cts.</i> 49 00 41 49 81 33 57 58 83 62 27 80 66 56 78 71 25 72 75 54 66 79 83 60 84 12 54 88 41 48	<i>Dolls. Cts.</i> 49 10 75 49 91 67 58 08 35 62 37 32 67 06 30 71 35 24 75 64 18 79 93 12 84 22 06 88 50 00	<i>Dolls. Cts.</i> 49 21 08 49 10 00 58 18 70 62 47 67 67 16 65 71 45 59 75 74 53 80 03 47 84 32 41 88 61 35	<i>Dolls. Cts.</i> 49 31 41 49 10 33 58 29 05 62 58 02 67 27 00 71 55 94 76 24 88 80 53 82 84 82 76 89 11 70	<i>Dolls. Cts.</i> 49 41 75 49 20 67 58 39 37 63 08 34 67 37 32 71 66 26 75 95 20 80 24 14 84 53 08 88 82 02	<i>Dolls. Cts.</i> 49 52 08 49 30 99 58 49 74 63 18 71 67 47 69 71 76 63 76 05 57 80 34 51 84 63 45 88 92 39	<i>Dolls. Cts.</i> 49 62 41 49 41 33 58 60 09 63 29 06 67 58 04 72 26 98 76 55 92 80 84 86 85 13 80 89 42 74	<i>Dolls. Cts.</i> 49 72 75 49 51 67 58 70 42 63 39 39 68 08 37 72 37 31 76 66 25 80 95 19 85 24 13 89 53 07	<i>Dolls. Cts.</i> 49 83 08 49 61 99 58 80 77 63 49 74 68 18 72 72 47 66 76 76 60 81 05 54 85 34 48 89 63 42	<i>Dolls. Cts.</i> 49 93 41 49 72 33 58 91 11 63 60 08 68 29 06 72 58 00 77 26 94 81 55 88 86 24 82 90 53 76	<i>Dolls. Cts.</i> 50 03 75 49 82 67 59 00 86 63 69 83 68 38 81 73 07 75 77 36 69 81 65 63 85 94 57 90 23 51	<i>Dolls. Cts.</i> 50 14 08 49 93 00 59 11 20 63 80 17 68 49 15 73 18 09 77 47 03 81 75 97 86 04 91 90 33 85	<i>Dolls. Cts.</i> 50 24 41 49 10 33 59 21 59 63 90 14 68 59 12 73 28 06 77 57 00 82 25 94 86 54 88 91 23 82	<i>Dolls. Cts.</i> 50 34 75 49 20 67 59 32 26 63 10 23 68 19 21 72 48 15 77 17 09 81 46 03 86 14 97 90 43 91	<i>Dolls. Cts.</i> 50 45 08 49 30 99 59 42 54 63 20 20 68 29 18 72 58 12 77 27 06 81 55 00 86 23 94 90 52 88	<i>Dolls. Cts.</i> 50 55 41 49 41 33 59 53 20 63 30 46 68 39 44 73 08 38 77 37 32 81 66 26 86 35 20 90 61 14	<i>Dolls. Cts.</i> 51 05 75 49 51 67 59 64 48 63 40 73 68 49 71 73 18 65 77 47 59 81 76 53 86 45 47 90 74 41	<i>Dolls. Cts.</i> 51 16 08 49 61 99 59 75 15 63 51 00 68 60 08 73 29 02 77 57 96 82 26 90 86 95 84 91 24 78	<i>Dolls. Cts.</i> 51 26 41 49 72 33 59 85 44 64 01 25 69 10 23 73 79 17 78 08 11 82 37 05 87 06 00 91 34 94	<i>Dolls. Cts.</i> 51 36 75 49 82 67 59 95 79 64 11 50 69 20 48 73 89 42 78 18 36 82 47 30 87 16 24 91 45 18	<i>Dolls. Cts.</i> 51 47 08 49 93 00 60 06 08 64 22 25 69 31 23 73 99 17 78 28 11 82 57 05 87 26 00 91 54 94	<i>Dolls. Cts.</i> 51 57 41 49 10 33 60 16 42 64 32 59 69 41 57 74 09 51 78 38 45 83 07 39 87 76 33 92 05 27	<i>Dolls. Cts.</i> 52 07 75 49 20 67 60 27 11 64 43 28 69 52 26 74 20 20 78 49 14 83 18 08 87 87 02 92 15 96	<i>Dolls. Cts.</i> 52 18 08 49 30 99 60 37 46 64 53 45 69 62 43 74 31 37 78 60 31 83 29 25 87 98 19 92 27 13	<i>Dolls. Cts.</i> 52 28 41 49 41 33 60 47 80 65 03 62 69 72 60 74 41 54 78 70 48 83 39 42 88 08 36 92 37 30	<i>Dolls. Cts.</i> 52 38 75 49 51 67 60 58 14 65 14 00 69 83 02 74 52 96 79 21 90 83 90 84 88 59 78 93 28 72	<i>Dolls. Cts.</i> 52 49 08 49 61 99 61 08 48 65 24 17 69 93 15 74 62 09 78 91 03 83 60 00 88 28 94 92 57 88	<i>Dolls. Cts.</i> 52 59 41 49 72 33 61 18 87 65 34 36 70 03 34 74 72 28 79 01 22 83 70 16 88 39 10 93 08 04	<i>Dolls. Cts.</i> 53 09 75 49 82 67 61 29 21 65 44 55 70 13 32 74 82 26 79 11 20 83 80 14 88 49 08 93 18 02	<i>Dolls. Cts.</i> 53 20 08 49 93 00 61 39 60 65 55 04 70 23 32 74 92 26 79 21 20 83 90 14 88 59 08 93 28 02	<i>Dolls. Cts.</i> 53 30 41 49 10 33 61 49 99 66 05 43 70 33 40 75 02 34 79 31 28 84 00 22 88 69 16 93 38 10	<i>Dolls. Cts.</i> 53 40 75 49 20 67 61 60 38 66 15 87 70 43 36 75 12 30 79 41 24 84 10 18 88 79 12 93 48 06	<i>Dolls. Cts.</i> 53 51 08 49 30 99 61 70 77 66 26 31 70 54 30 75 23 24 79 52 18 84 21 12 88 90 06 93 58 00	<i>Dolls. Cts.</i> 54 01 41 49 41 33 61 81 16 66 36 75 71 04 28 75 33 22 79 62 16 84 31 10 88 99 04 93 67 98	<i>Dolls. Cts.</i> 54 11 75 49 51 67 61 91 54 66 47 19 71 15 26 75 44 20 79 73 14 84 42 08 89 11 02 93 79 96	<i>Dolls. Cts.</i> 54 22 08 49 61 99 62 02 32 66 57 63 71 25 34 75 54 28 80 23 22 84 92 16 89 61 10 94 30 04	<i>Dolls. Cts.</i> 54 32 41 49 72 33 62 12 71 67 08 07 71 37 06 76 06 00 80 34 94 85 03 88 89 72 82 94 41 76	<i>Dolls. Cts.</i> 54 42 75 49 82 67 62 23 10 67 18 43 71 47 42 76 16 36 80 45 30 85 14 24 89 83 18 94 52 12	<i>Dolls. Cts.</i> 54 53 08 49 93 00 62 33 49 67 28 79 71 57 41 76 26 35 80 55 29 85 24 23 89 93 17 94 62 11	<i>Dolls. Cts.</i> 55 03 41 49 10 33 62 43 88 67 39 13 71 67 84 76 36 78 80 65 72 85 34 66 89 10 60 93 79 54	<i>Dolls. Cts.</i> 55 13 75 49 20 67 62 54 27 67 49 51 71 78 26 76 47 20 80 76 14 85 45 08 89 14 02 93 83 96	<i>Dolls. Cts.</i> 55 24 08 49 30 99 63 04 66 67 59 91 71 88 69 76 57 63 80 86 57 85 55 51 89 24 45 93 93 39	<i>Dolls. Cts.</i> 55 34 41 49 41 33 63 15 05 68 10 30 72 19 28 76 88 22 81 17 16 85 86 10 89 55 04 94 23 98	<i>Dolls. Cts.</i> 55 44 75 49 51 67 63 25 44 68 20 69 72 29 67 76 98 61 81 27 55 85 96 49 89 65 43 94 34 37	<i>Dolls. Cts.</i> 55 55 08 49 61 99 63 35 83 68 31 08 72 39 66 77 08 60 81 37 54 86 06 48 89 75 42 94 44 36	<i>Dolls. Cts.</i> 56 05 41 49 72 33 63 46 22 68 41 33 72 50 64 77 19 58 81 48 52 86 17 46 90 86 40 95 55 34	<i>Dolls. Cts.</i> 56 15 75 49 82 67 63 56 61 68 51 58 73 00 56 77 69 50 81 98 44 86 67 38 90 36 32 95 05 26	<i>Dolls. Cts.</i> 56 26 08 49 93 00 64 06 60 69 01 85 73 10 84 77 79 78 82 08 72 86 77 66 90 46 60 95 15 54	<i>Dolls. Cts.</i> 56 36 41 49 10 33 64 17 00 69 12 10 73 21 08 77 90 02 82 19 96 86 88 90 90 57 84 95 26 78	<i>Dolls. Cts.</i> 56 46 75 49 20 67 64 27 39 69 22 35 73 32 34 78 01 28 82 30 22 86 99 16 90 68 10 95 37 04	<i>Dolls. Cts.</i> 56 57 08 49 30 99 64 37 78 69 32 64 73 42 32 78 11 26 82 40 20 87 09 14 90 78 08 95 47 02	<i>Dolls. Cts.</i> 57 07 41 49 41 33 64 48 17 69 43 03 73 52 32 78 21 26 82 50 20 87 19 14 90 88 08 95 57 02	<i>Dolls. Cts.</i> 57 17 75 49 51 67 64 58 56 69 53 42 73 62 32 78 31 26 82 60 20 87 29 14 90 98 08 95 66 96	<i>Dolls. Cts.</i> 57 28 08 49 61 99 65 08 95 69 53 81 73 72 32 78 41 26 82 70 20 87 39 14 91 08 08 95 77 02	<i>Dolls. Cts.</i> 57 38 41 49 72 33 65 19 34 69 54 19 73 82 72 78 51 66 83 20 60 87 89 54 91 58 48 96 27 42	<i>Dolls. Cts.</i> 57 48 75 49 82 67 65 29 73 69 54 54 73 93 22 78 62 16 82 91 10 87 60 04 91 28 98 95 97 92	<i>Dolls. Cts.</i> 57 59 08 49 93 00 65 40 12 69 55 39 74 03 72 78 72 66 83 01 60 87 70 54 91 39 48 96 08 42	<i>Dolls. Cts.</i> 58 09 41 49 10 33 65 50 51 69 56 05 74 13 30 78 82 24 83 11 18 87 80 12 91 49 06 96 18 00	<i>Dolls. Cts.</i> 58 19 75 49 20 67 65 60 90 69 56 19 74 23 68 78 92 62 83 21 56 87 90 50 91 59 44 96 28 38	<i>Dolls. Cts.</i> 58 30 08 49 30 99 65 71 29 69 56 48 74 34 07 79 03 01 83 32 45 88 01 39 91 70 33 96 39 27	<i>Dolls. Cts.</i> 58 40 41 49 41 33 65 81 68 69 56 77 74 44 46 79 13 30 83 42 89 88 11 83 91 80 77 96 49 71	<i>Dolls. Cts.</i> 58 50 75 49 51 67 65 92 07 69 57 06 74 54 85 79 23 79 83 53 33 88 22 27 91 91 21 96 60 15	<i>Dolls. Cts.</i> 59 01 08 49 61 99 66 02 46 69 57 35 74 65 24 79 34 18 84 03 12 88 72 06 92 41 00 97 10 94	<i>Dolls. Cts.</i> 59 11 41 49 72 33 66 12 85 69 57 64 74 75 63 79 44 57 84 13 51 88 82 45 92 51 39 97 20 33	<i>Dolls. Cts.</i> 59 21 75 49 82 67 66 23 24 69 57 93 74 85 62 79 54 56 84 23 50 88 92 44 93 01 38 97 30 32	<i>Dolls. Cts.</i> 59 32 08 49 93 00

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .210 to .214½.

100 OZS.	.210	.210½	.211	.211½	.212	100 OZS.	.212½	.213	.213½	.214	.214½	100 OZS.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>
10	43 41 09	43 51 42	43 61 75	43 72 09	43 82 43	10	43 92 76	44 03 10	44 13 44	44 23 77	44 34 11	10
11	47 75 19	47 86 56	47 97 95	48 09 30	48 20 67	11	48 32 04	48 43 41	48 54 78	49 06 15	49 17 52	11
12	52 09 30	52 21 71	52 34 11	52 46 51	52 58 91	12	53 09 32	53 21 73	53 34 14	53 46 55	53 58 96	12
13	56 43 41	56 56 85	56 70 28	56 83 72	56 97 15	13	57 10 59	57 24 03	57 37 47	57 50 90	57 64 34	13
14	60 77 52	60 91 99	61 06 46	61 20 93	61 35 40	14	61 49 87	61 64 34	61 78 81	61 93 28	62 07 75	14
15	65 11 63	65 27 13	65 42 64	65 58 14	65 73 64	15	65 89 15	66 04 65	66 20 16	66 35 66	66 51 16	15
16	69 45 74	69 62 27	69 78 81	69 95 35	70 11 89	16	70 28 42	70 44 96	70 61 50	70 78 04	70 94 18	16
17	73 79 84	73 97 42	74 14 99	74 32 56	74 50 13	17	74 67 70	74 85 27	75 02 84	75 20 41	75 37 98	17
18	78 13 95	78 32 56	78 51 16	78 69 77	78 88 37	18	79 06 98	79 25 58	79 44 19	79 62 79	79 81 40	18
19	82 48 06	82 67 34	82 86 61	83 05 88	83 25 15	19	83 44 35	83 63 62	83 82 89	84 02 16	84 21 43	19
20	86 52 17	87 02 84	87 23 51	87 44 19	87 64 86	20	87 85 53	88 06 20	88 26 87	88 47 55	88 68 22	20
21	91 16 28	91 37 98	91 59 69	91 81 40	92 03 10	21	92 24 81	92 46 51	92 68 22	92 89 92	93 11 63	21
22	95 50 39	95 73 13	95 95 87	96 18 60	96 41 34	22	96 64 08	96 86 82	97 09 56	97 32 30	97 55 04	22
23	99 84 50	100 08 27	100 32 04	100 55 81	100 79 58	23	101 03 36	101 27 13	101 50 90	101 74 68	101 98 45	23
24	104 18 60	104 43 42	104 68 22	104 93 02	105 17 83	24	105 42 64	105 67 44	105 92 25	106 17 05	106 41 86	24
25	108 52 71	108 78 55	109 04 39	109 30 23	109 56 07	25	109 81 91	110 07 75	110 33 59	110 59 43	110 85 27	25
26	112 86 82	113 13 70	113 40 58	113 67 44	113 94 32	26	114 21 19	114 48 06	114 74 94	115 01 81	115 28 68	26
27	117 20 93	117 48 84	117 76 74	118 04 64	118 32 56	27	118 60 47	118 88 37	119 16 28	119 44 19	119 72 09	27
28	121 55 04	121 83 98	122 12 92	122 41 86	122 70 80	28	122 99 74	123 28 68	123 57 62	123 86 56	124 15 50	28
29	125 89 15	126 18 12	126 47 10	126 76 07	127 05 04	29	127 33 92	127 62 89	127 91 87	128 20 84	128 49 81	29
30	130 23 26	130 54 26	130 85 27	131 16 28	131 47 29	30	131 78 29	132 09 30	132 40 31	132 71 32	133 02 33	30
31	134 57 36	134 89 41	135 21 45	135 53 49	135 85 53	31	136 17 67	136 49 61	136 81 55	137 13 49	137 45 44	31
32	138 91 47	139 24 55	139 57 62	139 90 70	140 23 78	32	140 56 85	140 89 92	141 23 00	141 56 07	142 29 15	32
33	143 25 58	143 59 69	143 93 80	144 27 91	144 62 02	33	144 96 12	145 30 23	145 64 34	145 98 45	146 32 56	33
34	147 59 69	147 94 83	148 29 97	148 65 12	149 00 26	34	149 35 40	149 70 54	150 05 68	150 40 83	150 75 97	34
35	151 93 80	152 29 97	152 66 12	153 02 26	153 38 41	35	153 74 56	154 10 71	154 46 86	154 83 01	155 19 16	35
36	156 27 91	156 65 12	157 02 33	157 39 54	157 76 74	36	158 13 95	158 51 16	158 88 37	159 25 58	159 62 79	36
37	160 62 02	161 00 27	161 38 50	161 76 74	162 14 99	37	162 53 23	162 91 47	163 29 70	163 67 94	164 06 18	37
38	164 96 12	165 35 40	165 74 68	166 13 95	166 53 23	38	166 92 51	167 31 78	167 71 06	168 10 34	168 49 61	38
39	169 30 23	169 70 54	170 10 85	170 51 16	170 91 47	39	171 31 78	171 72 09	172 12 40	172 52 71	172 93 02	39
40	173 64 34	174 05 08	174 47 03	174 88 37	175 29 72	40	175 71 06	176 12 40	176 53 75	176 95 09	177 36 43	40
41	177 95 45	178 40 83	178 86 30	179 31 78	179 77 26	41	180 10 34	180 56 71	181 03 08	181 49 45	181 95 82	41
42	182 32 56	182 79 97	183 27 38	183 74 79	184 22 20	42	184 69 58	185 17 33	185 66 08	186 14 83	186 63 58	42
43	186 66 67	187 11 11	187 55 56	188 00 00	188 44 44	43	188 89 78	189 33 33	189 77 78	190 22 22	190 66 67	43
44	191 00 78	191 46 25	191 91 73	192 37 21	192 82 69	44	193 28 17	193 73 64	194 19 12	194 64 59	195 10 06	44
45	195 34 88	195 81 40	196 27 91	196 74 42	197 20 93	45	197 67 44	198 13 95	198 60 46	199 06 98	199 53 49	45
46	199 68 99	200 16 54	200 64 08	201 11 63	201 59 17	46	202 06 72	202 54 26	203 01 81	203 49 35	203 96 90	46
47	204 03 10	204 51 65	205 00 26	205 48 84	205 97 42	47	206 45 99	206 94 57	207 43 15	207 91 73	208 40 31	47
48	208 37 21	208 86 82	209 36 43	209 86 05	210 35 66	48	210 85 27	211 34 88	211 84 49	212 34 10	212 83 72	48
49	212 71 32	213 21 96	213 72 61	214 23 26	214 73 90	49	215 24 55	215 75 19	216 25 84	216 76 49	217 27 13	49
50	217 05 43	217 57 11	218 08 79	218 60 46	219 12 14	50	219 63 82	220 15 50	220 67 18	221 18 86	221 70 54	50
51	221 39 53	221 92 25	222 44 96	222 97 67	223 50 39	51	224 03 10	224 55 81	225 08 53	225 61 24	226 13 95	51
52	225 73 64	226 27 39	226 81 14	227 34 88	227 88 63	52	228 42 38	228 96 12	229 49 87	230 03 62	230 57 36	52
53	230 07 75	230 62 53	231 17 31	231 72 09	232 26 87	53	232 81 65	233 36 43	233 91 21	234 45 99	235 00 78	53
54	234 41 86	234 97 67	235 53 49	236 09 30	236 65 12	54	237 20 93	237 76 71	238 32 50	238 88 27	239 44 19	54
55	238 75 97	239 32 82	239 89 66	240 46 51	241 03 36	55	241 60 21	242 17 05	242 73 90	243 30 75	243 87 60	55
56	243 10 08	243 67 96	244 25 84	244 83 72	245 41 60	56	245 99 48	246 57 36	247 15 25	247 73 13	248 31 01	56
57	247 44 19	248 03 10	248 62 02	249 20 93	249 79 84	57	250 38 76	250 97 67	251 56 59	252 15 50	252 74 42	57
58	251 78 29	252 38 24	252 98 19	253 58 14	254 18 09	58	254 78 04	255 37 98	255 97 93	256 57 88	257 17 83	58
59	256 12 40	256 73 39	257 34 37	257 95 35	258 56 33	59	259 17 31	259 78 29	260 39 28	261 00 26	261 61 24	59
60	260 46 51	261 08 53	261 70 54	262 32 56	262 94 57	60	263 56 50	264 18 60	264 80 60	265 42 64	266 04 65	60
61	264 80 62	265 43 67	266 06 72	266 69 77	267 32 82	61	267 95 87	268 58 91	269 21 96	269 85 01	270 48 06	61
62	269 14 73	269 78 81	270 42 89	271 06 98	271 71 06	62	272 35 14	272 99 22	273 63 31	274 27 39	274 91 47	62
63	273 48 84	274 13 95	274 79 07	275 44 16	276 09 25	63	276 74 42	277 39 53	278 04 65	278 69 77	279 34 88	63
64	277 82 95	278 49 10	279 15 25	279 81 40	280 47 55	64	281 13 70	281 79 84	282 45 99	283 12 14	283 78 29	64
65	282 17 05	282 84 24	283 51 42	284 18 60	284 85 79	65	285 52 97	286 20 16	286 87 34	287 54 52	288 21 71	65
66	286 51 16	287 19 35	287 87 50	288 55 68	289 23 87	66	290 02 25	290 70 47	291 38 68	292 06 89	292 75 10	66
67	290 55 27	291 24 46	291 93 65	292 62 84	293 32 03	67	294 01 32	294 70 53	295 39 74	296 08 95	296 78 16	67
68	295 19 38	295 89 66	296 59 95	297 30 23	298 00 52	68	298 70 80	299 41 09	300 11 37	300 81 65	301 51 94	68
69	299 63 49	300 34 81	301 06 12	301 77 44	302 48 76	69	303 10 08	303 81 40	304 52 71	305 24 03	305 95 35	69
70	303 87 60	304 59 95	305 32 30	306 04 65	306 77 00	70	307 49 35	308 21 71	308 94 06	309 66 41	310 38 76	70
71	308 21 71	308 95 09	309 68 48	310 41 86	311 15 25	71	311 88 63	312 62 02	313 35 40	314 08 79	314 82 17	71
72	312 55 81	313 30 23	314 04 65	314 79 07	315 53 49	72	316 27 91	317 02 33	317 76 74	318 51 16	319 25 58	72
73	316 89 92	317 65 37	318 40 83	319 16 28	319 91 73	73	320 67 18	321 42 64	322 18 10	322 93 54	323 68 99	73
74	321 24 03	322 00 52	322 77 00	323 53 49	324 29 97	74	325 06 46	325 82 95	326 59 43	327 35 92	328 12 40	74
75	325 58 14	326 35 66	327 13 18	327 90 70	328 68 22	75	329 45 74	330 23 26	331 00 78	331 78 29	332 55 81	75
76	329 92 25	330 70 80	331 49 35	332 27 91	333 06 46	76	333 85 01	334 63 57	335 42 12	336 20 67	336 99 22	76
77	334 26 36	335 05 94	335 85 53	336 65 12	337 44 70	77	338 24 29	339 03 88	339 83 46	340 63 05	341 42 64	77
78	338 60 47	339 41 09	340 21 71	341 02 33	341 82 95	78	342 63 57	343 44 19	344 24 81	345 05 43	345 86 05	78
79	342 94 57	343 76 23	344 57 89	345 39 53	346 21 19	79	347 02 84	347 84 50	348 66 15	349 47 80	350 29 46	79
80	347 28 68	348 11 37	348 94 06	349 76 74	350 59 43	80	351 42 12	352 24 81	353 07 49	353 90 18	354 72 87	80
81	351 62 79	352 46 51	353 30 23	354 13 95	354 97 67	81	355 81 40	356 65 12	357 48 84	358 32 56	359 16 28	81
82	355 96 90	356 81 65	357 66 41	358 51 16	359 35 92	82	360 20 67	361 05 43	361 90 18	362 74 94	363	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .215 to .219½.

100 OZS.	.215	.215½	.216	.216½	.217	100 OZS.	.217½	.218	.218½	.219	.219½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	44 44 44	44 54 78	44 65 12	44 75 45	44 85 79	10	44 96 12	45 06 46	45 16 80	45 27 13	45 37 47	10
11	48 88 89	49 00 26	49 11 03	49 23 00	49 34 37	11	49 45 74	49 57 11	49 68 48	49 79 84	49 91 21	11
12	53 33 33	53 45 74	53 58 14	53 70 54	53 82 95	12	53 95 35	54 07 75	54 20 16	54 32 56	54 44 96	12
13	57 77 78	57 90 31	58 04 65	58 18 09	58 31 52	13	58 44 96	58 58 40	59 11 83	59 24 27	59 37 71	13
14	62 22 22	62 35 69	62 51 16	63 05 63	63 20 10	14	63 34 57	63 49 04	63 63 51	63 78 38	63 93 25	14
15	66 66 67	66 82 17	66 97 67	67 13 18	67 28 68	15	67 44 19	67 60 69	67 75 19	67 90 70	68 06 20	15
16	71 11 11	71 27 65	71 44 19	71 60 72	71 77 26	16	71 93 80	72 10 34	72 26 87	72 43 41	72 59 95	16
17	76 55 56	76 73 13	76 90 70	76 08 27	76 25 84	17	76 43 41	76 60 98	76 78 55	76 96 12	77 13 70	17
18	80 00 00	80 18 00	80 37 21	80 55 81	80 74 42	18	80 93 02	81 11 63	81 30 23	81 48 84	81 67 44	18
19	84 44 44	84 64 08	84 83 72	85 03 36	85 23 00	19	85 42 64	85 62 27	85 81 91	86 01 55	86 21 19	19
20	88 88 89	89 09 56	89 30 23	89 50 90	89 71 58	20	89 92 25	90 12 92	90 33 59	90 54 26	90 74 94	20
21	93 33 33	93 55 04	93 76 74	93 98 45	94 20 16	21	94 41 86	94 63 57	94 85 27	95 06 98	95 28 68	21
22	97 77 78	98 00 52	98 23 26	98 46 09	98 68 73	22	98 91 47	99 14 21	99 36 95	99 59 69	100 22 43	22
23	102 22 22	102 45 99	102 69 77	102 93 54	103 17 31	23	103 41 09	103 64 86	103 88 63	104 12 40	104 36 18	23
24	106 66 67	106 91 37	107 16 07	107 40 77	107 65 47	24	107 90 17	108 15 50	108 40 20	108 65 12	108 90 04	24
25	111 11 11	111 36 35	111 62 79	111 88 63	112 14 47	25	112 40 31	112 66 15	112 91 99	113 17 83	113 43 67	25
26	115 55 56	115 82 43	116 09 30	116 36 18	116 63 05	26	116 89 92	117 16 80	117 43 67	117 70 54	117 97 42	26
27	120 00 00	120 27 81	120 55 61	120 83 42	121 11 23	27	121 39 03	121 67 44	121 95 35	122 23 26	122 51 16	27
28	124 44 44	124 73 39	125 02 33	125 31 27	125 60 21	28	125 89 15	126 18 09	126 47 03	126 75 97	127 04 91	28
29	128 88 89	129 18 86	129 48 84	129 78 81	130 08 79	29	130 38 76	130 68 73	130 98 71	131 28 68	131 58 66	29
30	133 33 33	133 64 34	133 95 35	134 26 36	134 57 36	30	134 88 37	135 19 38	135 50 39	135 81 40	136 12 40	30
31	137 77 78	138 09 82	138 41 86	138 73 90	139 05 94	31	139 37 98	139 70 03	140 02 07	140 34 11	140 66 15	31
32	142 22 22	142 55 30	142 88 32	143 21 35	143 54 38	32	143 87 40	144 20 43	144 53 45	144 86 48	145 19 50	32
33	146 66 67	147 00 78	147 34 88	147 68 99	148 03 10	33	148 37 21	148 71 32	149 05 43	149 39 53	149 73 64	33
34	151 11 11	151 46 25	151 81 39	152 16 54	152 51 68	34	152 86 83	153 21 98	153 57 11	153 92 25	154 27 39	34
35	155 55 56	155 91 73	156 27 91	156 64 08	157 00 26	35	157 36 43	157 72 61	158 08 79	158 44 96	158 81 14	35
36	160 00 00	160 37 31	160 74 62	161 11 93	161 49 24	36	161 86 55	162 23 85	162 60 15	162 96 45	163 32 75	36
37	164 44 44	164 82 69	165 20 93	165 59 17	165 97 42	37	166 35 66	166 73 90	167 12 14	167 50 38	167 88 63	37
38	168 88 89	169 27 17	169 65 46	170 03 75	170 42 04	38	170 80 37	171 19 55	171 58 82	171 98 01	172 37 28	38
39	173 33 33	173 73 64	174 13 95	174 54 26	174 94 57	39	175 34 88	175 75 19	176 15 50	176 56 21	176 96 12	39
40	177 77 78	178 19 60	178 60 98	179 01 85	179 43 15	40	179 84 50	180 25 84	180 67 18	181 08 53	181 49 87	40
41	182 22 22	182 64 60	183 06 98	183 49 35	183 91 73	41	184 34 11	184 76 49	185 18 86	185 61 24	186 03 62	41
42	186 66 67	187 10 08	187 53 49	187 96 90	188 40 31	42	188 83 72	189 27 13	189 70 54	190 13 95	190 57 36	42
43	191 11 11	191 55 56	192 00 00	192 44 44	192 88 89	43	193 33 33	193 77 78	194 22 22	194 66 67	195 11 11	43
44	195 55 56	196 01 01	196 46 01	196 91 01	197 36 01	44	197 81 01	198 26 01	198 71 01	199 16 01	199 61 01	44
45	200 00 00	200 46 51	200 93 02	201 39 53	201 86 05	45	202 32 56	202 79 07	203 25 58	203 72 09	204 18 60	45
46	204 44 44	204 91 97	205 39 05	205 87 05	206 34 63	46	206 82 17	207 29 73	207 77 29	208 24 85	208 72 41	46
47	208 88 89	209 37 47	209 86 05	210 34 63	210 83 21	47	211 31 78	211 80 36	212 28 94	212 77 52	213 26 10	47
48	213 33 33	213 82 96	214 32 56	214 82 17	215 31 78	48	215 81 40	216 31 01	216 80 62	217 30 23	217 79 84	48
49	217 77 78	218 28 42	218 79 07	219 29 72	219 80 36	49	220 31 01	220 81 65	221 32 30	221 82 95	222 33 59	49
50	222 22 22	222 73 90	223 25 58	223 77 26	224 28 94	50	224 80 62	225 32 30	225 83 98	226 35 66	226 87 34	50
51	226 66 67	227 19 60	227 73 09	228 26 51	228 79 52	51	229 33 01	229 86 05	230 39 09	230 92 13	231 45 17	51
52	231 11 11	231 64 86	232 18 60	232 72 35	233 26 10	52	233 79 84	234 33 59	234 87 34	235 41 09	235 94 83	52
53	235 55 56	236 10 34	236 65 12	237 19 90	237 74 68	53	238 29 49	238 84 24	239 39 02	239 93 76	240 48 50	53
54	240 00 00	240 55 81	241 11 63	241 67 44	242 23 26	54	242 79 07	243 34 88	243 90 70	244 46 51	245 02 33	54
55	244 44 44	245 01 29	245 58 14	246 14 99	246 71 83	55	247 28 68	247 85 53	248 42 38	248 99 22	249 56 07	55
56	248 88 89	249 46 77	250 04 65	250 62 53	251 20 41	56	251 78 29	252 36 17	252 94 06	253 51 94	254 09 82	56
57	253 33 33	253 92 25	254 51 16	255 10 05	255 68 95	57	256 27 81	256 86 82	257 45 74	258 04 65	258 63 57	57
58	257 77 78	258 37 73	258 97 67	259 57 62	260 17 57	58	260 77 52	261 37 47	261 97 42	262 57 37	263 17 31	58
59	262 22 22	262 83 29	263 44 39	264 05 17	264 65 15	59	265 27 01	265 88 11	266 49 10	267 10 08	267 71 06	59
60	266 66 67	267 28 68	267 90 70	268 52 71	269 14 73	60	269 76 74	270 38 76	271 00 78	271 62 79	272 24 81	60
61	271 11 11	271 74 16	272 37 21	273 00 26	273 63 31	61	274 26 30	274 89 31	275 52 32	276 15 33	276 78 35	61
62	275 55 56	276 19 64	276 83 72	277 47 80	278 11 89	62	278 75 97	279 40 05	280 04 13	280 68 22	281 32 30	62
63	280 00 00	280 65 13	281 30 23	281 95 35	282 60 47	63	283 25 58	283 90 70	284 55 81	285 20 93	285 86 05	63
64	284 44 44	285 10 59	285 76 74	286 42 89	287 09 04	64	287 75 19	288 41 34	289 07 49	289 73 64	290 39 79	64
65	288 88 89	289 56 07	290 23 26	290 90 44	291 57 62	65	292 24 81	292 91 99	293 59 17	294 26 36	294 93 54	65
66	293 33 33	294 01 55	294 69 77	295 37 95	296 06 20	66	296 74 42	297 42 64	298 10 85	298 79 07	299 47 28	66
67	297 77 78	298 47 03	299 16 28	299 85 53	300 54 78	67	301 24 03	301 93 28	302 62 53	303 31 78	304 01 03	67
68	302 22 22	302 92 51	303 62 79	304 33 07	305 03 36	68	305 73 64	306 44 13	307 14 61	307 85 10	308 55 59	68
69	306 66 67	307 37 95	308 09 20	308 80 62	309 51 94	69	310 23 26	310 94 57	311 65 89	312 37 21	313 08 53	69
70	311 11 11	311 83 46	312 55 81	313 28 17	314 00 52	70	314 72 87	315 45 22	316 17 57	316 89 92	317 62 27	70
71	315 55 56	316 28 94	317 02 33	317 75 71	318 49 10	71	319 22 48	319 95 85	320 69 25	321 42 64	322 16 02	71
72	320 00 00	320 74 42	321 48 84	322 23 26	322 97 67	72	323 72 09	324 46 51	325 20 93	325 95 35	326 69 77	72
73	324 44 44	325 19 89	325 95 35	326 70 80	327 46 25	73	328 21 71	328 97 16	329 72 61	330 48 06	331 23 51	73
74	328 88 89	329 65 37	330 41 86	331 18 35	331 94 83	74	332 71 34	333 47 80	334 24 29	335 00 78	335 77 26	74
75	333 33 33	334 10 85	334 88 37	335 65 89	336 43 41	75	337 20 93	337 98 45	338 75 97	339 53 49	340 31 01	75
76	337 77 78	338 56 33	339 34 88	340 13 44	340 91 99	76	341 70 54	342 49 10	343 27 65	344 06 20	344 84 75	76
77	342 22 22	343 01 81	343 81 40	344 60 98	345 40 57	77	346 20 17	346 99 74	347 79 33	348 58 91	349 38 50	77
78	346 66 67	347 47 29	348 27 91	349 08 53	349 89 15	78	350 69 77	351 50 39	352 31 01	353 11 63	353 92 25	78
79	351 11 11	351 92 76	352 74 32	353 56 07	354 37 73	79	355 19 39	356 01 03	356 82 69	357 64 34	358 45 99	79
80	355 55 56	356 38 24	357 20 93	358 03 62	358 86 30	80	359 68 99	360 51 68	361 34 37	362 17 05	362 99 74	80
81	360 00 00	360 83 72	361 67 44	362 51 16	363 34 88	81	364 18 60	365 02 33	365 86 05	366 69 77	367 53 49	81
82	364 44 44	365 29 20	366 13 95	366 98 71	367 83 46	82	368 68 22	369 52 97	370 37 72	371 22 47	372 07 22	82
83	368 88 89	369										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .220 to .224½.

100 ozs.	.220	.220½	.221	.221½	.222	100 ozs.	.222½	.223	.223½	.224	.224½	100 ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	45 47 80	45 58 14	45 68 48	45 78 81	45 89 15	11	45 99 48	46 09 82	46 20 16	46 30 49	46 40 83	11
12	50 02 58	50 13 95	50 25 32	50 36 69	50 48 06	12	50 59 43	50 70 80	50 82 17	50 93 54	51 04 91	12
13	54 57 36	54 69 77	54 82 17	54 94 57	55 06 98	13	55 19 38	55 31 78	55 44 19	55 56 59	56 08 99	13
14	59 12 14	59 25 58	59 39 92	59 52 45	59 65 89	14	59 79 33	59 92 76	60 06 20	60 19 64	60 33 07	14
15	63 66 93	63 81 40	63 96 87	64 10 34	64 24 81	15	64 39 28	64 53 75	64 68 22	64 82 69	64 97 16	15
16	68 21 71	68 37 21	68 52 71	68 68 22	68 83 72	16	68 99 22	69 14 73	69 30 23	69 45 74	69 61 24	16
17	72 76 49	72 93 02	73 09 56	73 26 10	73 42 64	17	73 59 17	73 75 71	73 92 25	74 08 79	74 25 32	17
18	77 31 27	77 48 84	77 66 41	77 83 98	78 01 55	18	78 19 12	78 36 69	78 54 26	78 71 83	78 89 41	18
19	81 86 05	82 04 65	82 23 25	82 41 86	82 60 47	19	82 79 07	82 97 67	83 16 28	83 34 88	83 53 49	19
20	86 40 83	86 60 47	86 80 10	86 99 74	87 19 38	20	87 39 02	87 58 66	87 78 29	87 97 93	88 17 57	20
21	90 95 61	91 16 28	91 36 95	91 57 62	91 78 29	21	91 98 97	92 19 64	92 40 31	92 60 98	92 81 65	21
22	95 50 39	95 72 09	95 93 80	96 15 50	96 37 21	22	96 58 91	96 80 62	97 02 33	97 24 04	97 45 74	22
23	100 05 17	100 27 91	100 50 65	100 73 39	100 96 13	23	101 18 86	101 41 60	101 64 34	101 87 07	102 09 81	23
24	104 59 95	104 83 72	105 07 49	105 31 27	105 55 04	24	105 78 81	106 02 58	106 26 36	106 50 13	106 73 90	24
25	109 14 73	109 39 53	109 64 34	109 89 15	110 13 95	25	110 38 76	110 63 57	110 88 37	111 13 18	111 37 98	25
26	113 69 51	113 95 35	114 21 19	114 47 03	114 72 87	26	114 98 71	115 24 55	115 50 39	115 76 23	116 02 07	26
27	118 24 29	118 51 16	118 78 04	119 04 91	119 31 78	27	119 58 66	119 85 53	120 12 40	120 39 28	120 66 15	27
28	122 79 07	123 06 98	123 34 88	123 62 79	123 90 70	28	124 18 60	124 46 51	124 74 42	125 02 33	125 30 23	28
29	127 33 85	127 62 79	127 91 73	128 20 67	128 49 61	29	128 78 55	129 07 49	129 36 43	129 65 37	129 94 32	29
30	131 88 63	132 18 60	132 48 58	132 78 55	133 08 53	30	133 38 50	133 68 48	133 98 45	134 28 42	134 58 40	30
31	136 43 41	136 74 42	137 05 43	137 36 43	137 67 44	31	137 98 45	138 29 46	138 60 47	138 91 48	139 22 48	31
32	140 98 19	141 30 23	141 62 27	141 94 32	142 26 36	32	142 58 40	142 90 44	143 22 48	143 54 52	143 86 56	32
33	145 52 97	145 86 05	146 19 12	146 52 17	146 85 22	33	147 18 35	147 51 42	147 84 50	148 17 57	148 50 65	33
34	150 07 75	150 41 86	150 75 97	151 10 08	151 44 19	34	151 78 29	152 12 40	152 46 51	152 80 62	153 14 73	34
35	154 62 53	154 97 67	155 32 82	155 67 96	156 03 10	35	156 38 24	156 73 39	157 08 53	157 43 67	157 78 81	35
36	159 17 31	159 53 49	159 89 66	160 25 84	160 62 02	36	160 98 19	161 34 37	161 70 54	162 06 72	162 42 89	36
37	163 72 09	164 09 30	164 46 51	164 83 72	165 20 93	37	165 58 14	165 95 35	166 32 56	166 69 77	167 06 98	37
38	168 26 87	168 64 12	169 01 36	169 38 61	169 75 84	38	170 13 09	170 50 33	170 87 57	171 24 82	171 61 06	38
39	172 81 65	173 20 93	173 60 21	173 99 49	174 38 76	39	174 78 04	175 17 31	175 56 59	175 95 87	176 35 14	39
40	177 36 43	177 76 74	178 17 05	178 57 36	178 97 67	40	179 37 98	179 78 29	180 18 60	180 59 91	180 99 22	40
41	181 91 21	182 32 56	182 73 90	183 15 25	183 56 59	41	183 97 93	184 39 28	184 80 62	185 21 96	185 63 31	41
42	186 45 99	186 88 37	187 30 75	187 73 13	188 15 50	42	188 57 88	189 00 26	189 42 64	189 85 01	190 27 39	42
43	191 00 78	191 44 19	191 87 60	192 31 01	192 74 42	43	193 17 83	193 61 24	194 04 65	194 48 06	194 91 47	43
44	195 55 66	196 00 00	196 44 44	196 88 89	197 33 33	44	197 77 78	198 22 22	198 66 67	199 11 11	199 55 56	44
45	200 10 34	200 55 81	201 01 29	201 46 77	201 92 25	45	202 37 73	202 83 20	203 28 68	203 74 16	204 19 64	45
46	204 65 12	205 11 63	205 58 14	206 04 65	206 51 16	46	206 97 67	207 44 19	207 90 70	208 37 21	208 83 72	46
47	209 19 90	209 67 44	210 14 99	210 62 53	211 10 08	47	211 57 62	212 05 17	212 52 71	213 00 26	213 47 80	47
48	213 74 68	214 23 23	214 71 83	215 20 41	215 68 99	48	216 17 57	216 66 15	217 14 73	217 63 31	218 11 89	48
49	218 29 46	218 79 07	219 28 68	219 78 29	220 27 91	49	220 77 52	221 27 13	221 76 74	222 26 36	222 75 97	49
50	222 84 24	223 34 88	223 85 53	224 36 18	224 86 82	50	225 37 47	225 88 11	226 38 76	226 89 41	227 40 13	50
51	227 90 70	228 42 38	228 94 06	229 45 74	229 97 42	51	229 97 42	230 49 10	231 00 78	231 52 45	232 04 13	51
52	231 93 80	232 46 51	232 99 22	233 51 94	234 04 65	52	234 57 36	235 10 08	235 62 79	236 15 50	236 68 22	52
53	236 48 58	237 02 33	237 56 07	238 09 82	238 63 57	53	239 17 31	239 71 06	240 24 81	240 78 55	241 32 30	53
54	241 03 36	241 58 14	242 12 92	242 67 77	243 22 62	54	243 77 26	244 32 04	244 86 82	245 41 60	245 96 38	54
55	245 58 13	246 13 95	246 69 77	247 25 68	247 81 50	55	248 37 21	248 93 02	249 48 84	250 04 65	250 60 47	55
56	250 12 92	250 69 77	251 26 61	251 83 46	252 40 31	56	252 97 16	253 54 01	254 10 85	254 67 70	255 24 55	56
57	254 67 70	255 25 58	255 83 46	256 41 34	256 99 22	57	257 57 11	258 14 99	258 72 87	259 30 75	259 88 63	57
58	259 22 48	259 81 40	260 40 31	260 99 22	261 58 14	58	262 17 05	262 75 97	263 34 88	263 93 80	264 52 71	58
59	263 77 26	264 37 21	264 97 16	265 57 11	266 17 05	59	266 77 00	267 36 95	267 96 90	268 56 85	269 16 80	59
60	268 32 04	268 93 02	269 54 01	270 14 99	270 75 97	60	271 36 95	271 97 93	272 58 91	273 19 90	273 80 88	60
61	272 86 82	273 48 84	274 10 85	274 72 87	275 34 88	61	275 96 90	276 58 91	277 20 93	277 82 95	278 44 96	61
62	277 41 81	278 04 85	278 67 90	279 30 95	279 93 80	62	280 56 85	281 19 90	281 82 95	282 45 99	283 09 04	62
63	281 96 38	282 60 47	283 24 55	283 88 63	284 52 71	63	285 16 80	285 80 88	286 44 96	287 09 04	287 73 13	63
64	286 51 16	287 16 28	287 81 40	288 46 51	289 11 63	64	289 76 74	290 41 86	291 06 98	291 72 09	292 37 21	64
65	291 05 94	291 72 09	292 38 24	293 04 39	293 70 54	65	294 36 69	295 02 84	295 68 98	296 35 14	297 01 29	65
66	295 60 72	296 27 91	296 95 09	297 62 27	298 29 46	66	298 96 64	299 63 82	300 31 01	300 98 19	301 65 37	66
67	300 15 50	300 83 72	301 51 94	302 20 16	302 88 37	67	303 56 59	304 24 81	304 93 02	305 61 24	306 29 46	67
68	304 70 28	305 39 63	306 08 79	306 78 04	307 47 29	68	308 16 64	308 85 79	309 54 94	310 24 29	310 93 64	68
69	309 25 06	309 95 35	310 65 63	311 35 92	312 06 20	69	312 76 49	313 46 77	314 17 05	314 87 34	315 57 62	69
70	313 79 84	314 51 16	315 22 48	315 93 80	316 65 12	70	317 36 43	318 07 75	318 79 07	319 50 39	320 21 71	70
71	318 34 63	319 06 98	319 79 33	320 51 68	321 24 03	71	321 96 38	322 68 73	323 41 09	324 13 44	324 85 79	71
72	322 89 41	323 62 79	324 36 18	325 09 56	325 82 95	72	326 56 33	327 29 72	328 03 10	328 76 49	329 49 87	72
73	327 44 19	328 18 60	328 93 02	329 67 44	330 41 86	73	331 16 28	331 90 70	332 65 12	333 39 53	334 13 95	73
74	331 98 97	332 74 42	333 49 87	334 25 32	335 00 78	74	335 76 23	336 51 68	337 27 13	338 02 58	338 78 04	74
75	336 53 75	337 30 23	338 06 72	338 83 19	339 59 69	75	340 36 18	341 12 66	341 89 15	342 65 63	343 42 12	75
76	341 08 53	341 86 05	342 63 57	343 41 09	344 18 60	76	344 96 13	345 73 64	346 51 15	347 28 68	348 06 20	76
77	345 63 53	346 41 86	347 20 41	347 98 97	348 77 52	77	349 56 07	350 34 63	351 13 18	351 91 73	352 70 28	77
78	350 18 09	350 97 67	351 77 26	352 56 85	353 36 43	78	354 16 02	354 95 61	355 75 21	356 54 79	357 34 37	78
79	354 72 87	355 53 49	356 34 11	357 14 73	357 95 35	79	358 75 97	359 56 59	360 37 21	361 17 83	361 98 45	79
80	359 27 65	360 09 30	360 90 96	361 72 61	362 54 26	80	363 35 92	364 17 57	364 99 22	365 80 88	366 62 53	80
81	363 82 43	364 65 12	365 47 85	366 30 49	367 13 18	81	367 95 87	368 78 55	369 61 24	370 43 93	371 26 61	81
82	368 37 21	369 20 93	370 04 65	370 88 37	371 72 09	82	372 55 81	373 39 53	374 23 26	375 06 98	375 90 70	82
83	372 91 99	37										

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .225 to .229½.

100 OZS.	.225	.225½	.226	.226½	.227	100 OZS.	.227½	.228	.228½	.229	.229½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	46 51 16	46 51 16	46 51 16	46 51 16	46 51 16	10	47 02 84	47 13 18	47 23 51	47 33 85	47 44 19	10
11	51 16 28	51 27 65	51 39 02	51 50 39	51 61 76	11	51 73 13	51 84 50	51 95 87	52 07 24	52 18 60	11
12	55 81 40	55 93 80	56 06 20	56 18 60	56 31 01	12	56 43 41	56 55 81	56 68 22	56 80 62	56 93 02	12
13	60 46 51	60 59 95	60 73 39	60 86 82	61 00 26	13	61 13 70	61 27 13	61 40 57	61 54 01	61 67 44	13
14	65 11 63	65 26 10	65 40 57	65 55 04	65 69 51	14	65 83 98	65 98 45	66 12 92	66 27 39	66 41 86	14
15	69 76 74	69 92 25	70 07 75	70 23 26	70 38 76	15	70 54 26	70 69 77	70 85 27	71 00 78	71 16 28	15
16	74 41 86	74 58 40	74 74 94	74 91 47	75 08 01	16	75 24 55	75 41 09	75 57 62	75 74 16	75 90 70	16
17	79 06 98	79 24 55	79 42 12	79 59 69	80 17 26	17	80 34 83	80 52 40	80 70 97	80 88 54	81 06 12	17
18	83 72 09	83 90 70	84 09 30	84 27 91	84 46 51	18	84 65 12	84 83 72	85 02 33	85 20 93	85 39 53	18
19	88 37 21	88 56 85	88 76 49	88 96 12	89 15 76	19	89 35 40	89 55 04	89 74 68	89 94 32	90 13 95	19
20	93 02 33	93 23 00	93 43 67	93 64 34	93 85 01	20	94 05 68	94 26 36	94 47 03	94 67 70	94 88 37	20
21	97 67 44	97 89 15	98 10 85	98 32 56	98 54 26	21	98 75 97	98 97 67	99 19 38	99 41 09	99 62 79	21
22	102 32 56	102 55 30	102 78 04	103 00 78	103 23 52	22	103 46 25	103 68 99	103 91 73	104 14 47	104 37 21	22
23	106 97 67	107 21 45	107 45 22	107 69 00	107 92 78	23	108 16 54	108 40 31	108 64 08	108 87 85	109 11 63	23
24	111 62 79	111 87 60	112 12 40	112 37 21	112 62 02	24	112 86 82	113 11 63	113 36 43	113 61 24	113 86 05	24
25	116 27 91	116 53 75	116 79 59	117 05 43	117 31 27	25	117 57 11	117 82 95	118 08 79	118 34 63	118 60 47	25
26	120 93 02	121 19 90	121 46 77	121 73 64	122 00 52	26	122 27 39	122 54 26	122 81 14	123 08 01	123 34 88	26
27	125 58 14	125 86 05	126 13 95	126 41 86	126 69 77	27	126 97 67	127 25 58	127 53 49	127 81 40	128 09 30	27
28	130 23 26	130 52 20	130 81 14	131 10 08	131 39 02	28	131 67 96	131 96 90	132 25 84	132 54 78	132 83 72	28
29	134 88 37	135 18 35	135 48 32	135 78 29	136 08 27	29	136 38 24	136 68 22	136 98 19	137 28 17	137 58 14	29
30	139 53 49	139 84 50	140 15 50	140 46 51	140 77 52	30	141 08 53	141 39 53	141 70 54	142 01 55	142 32 56	30
31	144 18 60	144 50 60	144 82 60	145 14 60	145 46 60	31	145 78 61	146 10 61	146 42 61	146 74 61	147 06 61	31
32	148 83 72	149 16 80	149 49 87	149 82 95	150 16 02	32	150 49 10	150 82 17	151 15 25	151 48 32	151 81 40	32
33	153 48 84	153 82 95	154 17 05	154 51 16	154 85 27	33	155 19 38	155 53 49	155 87 59	156 21 69	156 55 81	33
34	158 13 95	158 49 05	158 84 24	159 19 38	159 54 52	34	159 89 66	160 24 81	160 59 95	161 35 09	161 70 24	34
35	162 79 07	163 15 25	163 51 42	163 87 60	164 23 77	35	164 59 95	164 96 12	165 32 29	165 68 46	166 04 63	35
36	167 44 19	167 81 40	168 18 60	168 55 81	169 32 02	36	169 69 20	169 77 44	170 04 65	170 31 86	170 59 07	36
37	172 09 30	172 47 55	172 85 79	173 24 03	173 62 27	37	174 00 52	174 38 76	174 77 00	175 15 25	175 53 49	37
38	176 74 42	177 13 70	177 52 97	177 92 25	178 31 52	38	178 70 80	179 10 08	179 49 35	179 88 63	180 27 91	38
39	181 39 53	181 79 84	182 20 16	182 60 47	183 00 78	39	183 41 09	183 81 40	184 21 71	184 62 02	185 02 33	39
40	186 04 65	186 45 09	186 85 53	187 25 98	187 66 43	40	188 11 37	188 52 71	188 94 06	189 35 40	189 76 74	40
41	190 69 77	191 12 14	191 54 52	191 96 90	192 39 28	41	192 81 65	193 24 03	193 66 41	194 08 79	194 51 16	41
42	195 34 88	195 78 28	196 21 71	196 65 12	197 08 53	42	197 51 94	197 95 35	198 38 76	198 82 17	199 25 58	42
43	200 00 00	200 44 44	200 88 89	201 33 33	201 77 78	43	202 22 22	202 66 67	203 11 11	203 55 56	204 00 00	43
44	204 65 12	205 10 56	205 56 00	206 01 55	206 47 48	44	206 92 51	207 37 98	207 83 46	208 28 94	208 74 42	44
45	209 30 23	209 76 74	210 23 26	210 69 77	211 16 28	45	211 62 79	212 09 30	212 55 81	213 02 33	213 48 84	45
46	213 95 35	214 42 89	214 90 42	215 37 98	215 85 53	46	216 33 02	216 80 58	217 28 05	217 75 11	218 22 18	46
47	218 06 47	219 04 04	219 52 62	220 40 20	220 64 78	47	221 03 36	221 51 94	222 40 52	222 89 10	223 37 67	47
48	223 25 58	223 75 19	224 24 81	224 74 42	225 24 03	48	225 73 64	226 23 26	226 72 87	227 22 48	227 72 09	48
49	227 90 70	228 41 34	228 91 99	229 42 64	229 93 28	49	230 43 93	230 94 57	231 45 22	231 95 87	232 46 51	49
50	232 55 81	233 07 49	233 59 16	234 10 85	234 62 53	50	235 14 21	235 65 89	236 17 57	236 69 25	237 20 93	50
51	237 20 93	237 73 64	238 26 36	238 79 07	239 31 78	51	239 84 50	240 37 21	240 89 92	241 42 64	241 95 35	51
52	241 86 05	242 39 79	242 93 54	243 47 29	244 01 03	52	244 54 78	245 08 53	245 62 27	246 16 02	246 69 77	52
53	246 51 16	247 05 94	247 60 72	248 15 50	248 70 28	53	249 25 06	249 79 84	250 34 63	250 89 41	251 44 19	53
54	251 16 28	251 72 09	252 27 91	252 83 72	253 39 53	54	253 95 35	254 51 16	255 06 98	255 62 79	256 18 60	54
55	255 81 40	256 38 24	256 95 09	257 51 94	258 08 79	55	258 65 63	259 22 48	259 79 33	260 36 18	260 93 02	55
56	260 46 51	261 04 30	261 62 07	262 20 16	262 78 04	56	263 35 92	263 93 80	264 51 68	265 09 56	265 67 44	56
57	265 11 63	265 70 39	266 29 16	266 88 37	267 47 14	57	268 06 20	268 65 12	269 24 04	269 82 95	270 41 86	57
58	269 76 74	270 36 69	270 96 64	271 56 59	272 16 54	58	272 76 49	273 36 43	273 96 38	274 56 33	275 16 28	58
59	274 41 86	275 02 84	275 63 82	276 24 81	276 85 79	59	277 46 77	278 07 75	278 68 73	279 29 72	279 90 70	59
60	279 06 98	279 68 99	280 31 01	280 93 02	281 55 04	60	282 17 05	282 79 07	283 41 09	284 03 10	284 65 12	60
61	283 72 09	284 35 14	284 98 19	285 61 24	286 24 29	61	286 87 34	287 50 39	288 13 44	288 76 49	289 39 53	61
62	288 37 21	289 01 29	289 65 37	290 29 46	290 93 54	62	291 57 62	292 21 71	292 85 80	293 49 87	294 13 95	62
63	293 02 33	293 67 44	294 32 56	294 97 67	295 62 78	63	296 27 91	296 93 02	297 58 13	298 23 24	298 88 35	63
64	297 67 44	298 33 59	298 99 74	299 65 89	300 32 04	64	300 98 19	301 64 34	302 30 49	302 96 64	303 62 79	64
65	302 32 56	302 99 74	303 66 95	304 34 11	305 01 29	65	305 68 48	306 35 66	307 02 84	307 70 03	308 37 21	65
66	306 97 67	307 65 89	308 34 11	309 02 33	309 70 54	66	310 38 76	311 06 98	311 75 19	312 43 41	313 11 63	66
67	311 62 79	312 32 04	313 01 29	313 70 54	314 40 29	67	315 09 04	315 78 29	316 47 55	317 16 80	317 86 05	67
68	316 27 91	316 98 48	317 69 75	318 41 02	319 12 29	68	319 79 33	320 49 61	321 19 90	321 90 20	322 60 51	68
69	320 93 02	321 64 34	322 35 66	323 06 98	323 78 29	69	324 49 61	325 20 93	325 92 25	326 63 57	327 34 88	69
70	325 58 14	326 30 46	327 02 84	327 75 19	328 47 55	70	329 19 90	329 92 25	330 64 60	331 36 95	332 09 30	70
71	330 23 26	330 96 64	331 70 03	332 43 41	333 16 80	71	333 90 18	334 63 57	335 36 95	336 10 34	336 83 72	71
72	334 88 37	335 62 79	336 37 21	337 11 63	337 86 05	72	338 60 47	339 34 88	340 09 30	340 83 72	341 58 14	72
73	339 53 49	340 28 94	341 04 39	341 79 84	342 55 30	73	343 30 75	344 06 20	344 81 65	345 57 11	346 32 56	73
74	344 18 60	344 95 09	345 71 58	346 48 06	347 24 55	74	348 01 03	348 77 52	349 54 01	350 30 49	351 06 98	74
75	348 83 72	349 61 24	350 38 76	351 16 28	351 93 80	75	352 71 32	353 48 84	354 26 36	355 03 88	355 81 40	75
76	353 48 84	354 27 39	355 06 98	355 84 50	356 63 05	76	357 41 60	358 20 16	358 98 71	359 77 26	360 55 81	76
77	358 13 95	358 93 54	359 74 13	360 54 72	361 35 31	77	362 15 89	362 96 47	363 77 06	364 57 65	365 38 23	77
78	362 79 07	363 59 66	364 40 25	365 20 83	366 01 45	78	366 82 17	367 62 79	368 43 41	369 24 03	370 04 65	78
79	367 44 19	368 25 84	369 07 49	369 89 15	370 70 80	79	371 52 45	372 34 11	373 15 78	373 97 42	374 79 07	79
80	372 09 30	372 91 99	373 74 68	374 57 36	375 40 05	80	376 22 74	377 05 43	377 88 11	378 70 80	379 53 49	80
81	376 74 42	377 58 14	378 41 86	379 25 58	380 09 30	81	380 93 02	381 76 74	382 60 47	383 44 19	384 27 91	81
82	381 39 53	382 24 29	383 09 04	383 93 80	384 78 55	82	385 63 31	386 48 06	387 32 82	388 17 57	389 02 33	82
83	386 04 65											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .230 to .234½.

100 OZS.	.230	.230½	.231	.231½	.232	100 OZS.	.232½	.233	.233½	.234	.234½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	42 54 52	47 64 86	47 75 19	47 85 53	47 95 87	11	48 06 20	48 16 54	48 26 87	48 37 21	48 47 55	11
12	52 29 97	52 41 34	52 52 71	52 64 08	52 75 45	12	52 86 82	52 98 19	53 09 56	53 20 93	53 32 30	12
13	57 05 43	57 17 32	57 30 03	57 42 64	57 55 04	13	57 67 44	57 79 84	57 92 25	58 04 65	58 17 05	13
14	61 80 88	61 94 32	62 07 75	62 21 19	62 34 63	14	62 48 06	62 61 50	62 74 94	62 88 37	63 01 81	14
15	66 56 33	66 70 80	66 85 27	66 99 74	67 14 21	15	67 28 68	67 43 15	67 57 62	68 12 09	68 26 56	15
16	71 31 78	71 47 29	71 62 79	71 78 29	71 93 80	16	72 09 30	72 24 81	72 40 31	72 55 81	73 11 32	16
17	76 07 24	76 23 77	76 40 31	76 56 85	76 73 39	17	76 89 92	77 06 46	77 23 00	77 39 53	77 56 07	17
18	80 82 69	81 00 26	81 17 83	81 35 40	81 52 97	18	81 70 54	81 88 11	82 05 68	82 23 26	82 40 83	18
19	85 58 14	85 76 74	85 95 35	86 13 95	86 32 56	19	86 51 16	86 69 73	86 88 37	87 06 98	87 25 58	19
20	90 33 59	90 53 23	90 72 87	90 92 51	91 12 14	20	91 31 78	91 51 42	91 71 06	91 90 70	92 10 34	20
21	95 09 04	95 29 72	95 50 39	95 71 06	95 91 73	21	96 12 40	96 33 07	96 53 75	96 74 42	96 95 09	21
22	99 84 50	100 06 20	100 27 91	100 49 61	100 71 32	22	100 93 02	101 14 73	101 36 43	101 58 14	101 79 84	22
23	104 59 95	104 82 69	105 05 43	105 28 17	105 50 90	23	105 73 64	105 96 38	106 19 12	106 41 86	106 64 60	23
24	109 35 40	109 59 14	109 82 88	110 06 62	110 30 36	24	110 54 26	110 78 04	111 01 81	111 25 58	111 49 35	24
25	114 10 85	114 35 66	114 60 47	114 85 27	115 10 08	25	115 34 88	115 59 69	115 84 50	116 09 30	116 34 11	25
26	118 86 30	119 12 14	119 37 98	119 63 82	119 89 65	26	120 15 50	120 41 34	120 67 18	120 93 02	121 18 86	26
27	123 61 76	123 88 63	124 15 50	124 42 38	124 69 25	27	124 96 12	125 23 00	125 49 87	125 76 74	126 03 62	27
28	128 37 21	128 65 10	128 93 03	129 20 93	129 48 84	28	129 76 74	130 04 65	130 32 56	130 60 47	130 88 37	28
29	133 12 66	133 41 60	133 70 54	133 99 48	134 28 42	29	134 57 36	134 86 30	135 15 25	135 44 19	135 73 13	29
30	138 88 11	138 18 09	138 48 06	138 78 04	139 08 01	30	139 37 98	139 67 96	139 97 93	140 27 91	140 57 88	30
31	143 63 57	143 94 57	144 25 58	144 56 59	144 87 60	31	145 18 60	145 49 61	145 80 61	146 11 63	146 42 64	31
32	148 39 02	148 71 06	149 03 10	149 35 14	149 67 18	32	149 99 22	149 31 27	149 63 31	149 95 35	150 27 39	32
33	154 14 47	154 47 55	154 80 63	155 13 70	155 46 77	33	155 79 84	156 12 92	156 46 00	156 79 07	157 12 14	33
34	159 89 92	159 24 03	159 58 14	159 92 25	160 26 33	34	160 60 47	160 94 58	161 28 68	161 62 79	161 96 89	34
35	165 65 37	166 00 45	166 35 53	166 70 61	167 05 69	35	167 40 77	167 75 85	168 10 93	168 46 01	168 81 09	35
36	171 40 83	171 76 97	172 13 11	172 49 25	172 85 39	36	173 21 53	173 57 67	174 33 81	174 69 95	175 06 09	36
37	177 16 28	177 53 49	178 30 70	178 66 84	179 02 98	37	179 39 12	179 75 26	180 11 40	180 47 54	180 83 68	37
38	182 91 73	183 29 97	183 68 21	184 06 45	184 44 69	38	184 82 93	185 21 17	185 58 41	186 35 65	186 72 89	38
39	188 67 18	189 06 42	189 45 66	189 84 90	190 24 14	39	190 63 38	191 02 62	191 41 86	191 81 10	192 20 34	39
40	194 42 64	194 82 88	195 23 12	195 63 36	196 03 60	40	196 43 84	196 84 08	197 24 32	197 64 56	198 05 10	40
41	199 18 09	199 59 43	200 00 77	200 41 11	200 81 45	41	201 21 69	201 62 03	202 03 37	202 44 71	202 86 05	41
42	204 53 54	205 35 88	206 18 22	206 60 56	207 02 90	42	207 43 24	207 84 58	208 25 92	208 67 26	209 08 60	42
43	209 19 90	209 61 24	210 02 58	210 43 92	210 85 26	43	211 26 60	211 67 94	212 09 28	212 50 62	213 31 96	43
44	213 95 35	214 37 69	214 79 03	215 20 37	215 61 71	44	216 03 05	216 44 39	216 85 73	217 27 07	217 68 41	44
45	218 80 80	219 22 14	219 63 48	220 04 82	220 46 16	45	220 87 50	221 28 84	221 70 18	222 11 52	222 53 26	45
46	223 46 25	223 88 59	224 30 93	224 72 27	225 13 61	46	225 54 95	226 36 29	226 77 63	227 18 97	227 60 31	46
47	228 21 71	228 64 05	229 06 39	229 48 73	230 00 07	47	230 41 41	231 22 75	231 64 09	232 05 43	232 46 77	47
48	232 97 16	233 39 50	233 81 84	234 24 18	234 66 52	48	235 07 92	235 49 26	235 90 60	236 31 94	236 73 28	48
49	237 72 61	238 15 05	238 57 49	239 00 03	239 42 47	49	240 03 91	240 45 35	240 86 79	241 28 23	241 69 67	49
50	242 48 06	242 90 50	243 32 94	243 75 38	244 17 82	50	244 59 26	245 01 70	245 43 14	245 84 58	246 26 02	50
51	247 23 51	247 66 45	248 09 39	248 52 33	249 35 27	51	249 77 21	250 19 15	250 61 09	251 03 03	251 44 97	51
52	251 99 97	252 42 91	252 85 85	253 28 79	253 71 73	52	254 13 67	254 56 61	255 39 55	255 82 49	256 25 43	52
53	256 74 42	257 17 36	257 60 30	258 03 24	258 46 18	53	258 89 12	259 32 06	259 74 99	260 17 93	260 60 87	53
54	261 49 87	261 92 81	262 35 75	262 78 69	263 21 63	54	263 64 57	264 07 51	264 50 45	265 33 39	265 76 33	54
55	266 25 32	266 68 26	267 11 20	267 54 14	267 97 08	55	268 40 02	268 82 96	269 25 90	269 68 84	270 11 78	55
56	271 00 78	271 43 72	271 86 66	272 29 60	272 72 54	56	273 15 48	273 58 42	274 01 36	274 44 30	274 87 24	56
57	276 76 23	277 19 17	277 62 11	278 05 05	278 47 99	57	278 90 93	279 33 87	279 76 81	280 19 75	280 62 69	57
58	281 51 68	281 94 62	282 37 56	282 80 50	283 23 44	58	283 66 38	284 09 32	284 52 26	284 95 20	285 38 14	58
59	286 27 13	286 70 07	287 13 01	287 55 95	287 98 89	59	288 41 83	288 84 77	289 27 71	289 70 65	290 13 59	59
60	291 02 58	291 45 52	291 88 46	292 31 40	292 74 34	60	293 17 28	293 60 22	294 03 16	294 46 10	294 89 04	60
61	296 78 04	297 20 98	297 63 92	298 06 86	298 49 80	61	298 92 74	299 35 68	299 78 62	300 21 56	300 64 50	61
62	301 53 49	301 96 43	302 39 37	302 82 31	303 25 25	62	303 68 19	304 11 13	304 54 07	304 96 01	305 38 95	62
63	306 28 94	306 71 88	307 14 82	307 57 76	308 00 70	63	308 43 64	308 86 58	309 29 52	309 72 46	310 15 40	63
64	311 03 99	311 46 93	311 89 87	312 32 81	312 75 75	64	313 18 69	313 61 63	314 04 57	314 47 51	314 90 45	64
65	316 79 84	317 22 78	317 65 72	318 08 66	318 51 60	65	319 03 54	319 46 48	319 89 42	320 32 36	320 75 30	65
66	321 50 30	321 93 24	322 36 18	322 79 12	323 22 06	66	323 64 96	324 07 90	324 50 84	324 93 78	325 36 72	66
67	328 00 75	328 43 69	328 86 63	329 29 57	329 72 51	67	330 15 41	330 58 35	331 01 29	331 44 23	331 87 17	67
68	333 06 20	333 49 14	333 92 08	334 35 02	334 77 96	68	335 20 37	335 63 31	336 06 25	336 49 19	336 92 13	68
69	338 06 75	338 49 69	338 92 63	339 35 57	339 78 51	69	340 21 03	340 63 97	341 06 91	341 49 85	341 92 79	69
70	343 07 30	343 50 24	343 93 18	344 36 12	344 79 06	70	345 21 99	345 64 93	346 07 87	346 50 81	346 93 75	70
71	348 08 85	348 51 79	348 94 73	349 37 67	349 80 61	71	350 22 84	350 65 78	351 08 72	351 51 66	351 94 60	71
72	353 09 40	353 52 34	353 95 28	354 38 22	354 81 16	72	355 23 79	355 66 73	356 09 67	356 52 61	356 95 55	72
73	358 10 95	358 53 89	358 96 83	359 39 77	359 82 71	73	360 24 76	360 67 70	361 10 64	361 53 58	361 96 52	73
74	363 12 50	363 55 44	363 98 38	364 41 32	364 84 26	74	365 25 71	365 68 65	366 11 59	366 54 53	366 97 47	74
75	368 14 05	368 57 00	369 00 04	369 43 08	369 86 12	75	370 27 07	370 70 01	371 12 95	371 55 89	371 98 83	75
76	373 15 60	373 58 54	374 01 58	374 44 62	374 87 66	76	375 30 01	375 72 95	376 15 89	376 58 83	377 01 77	76
77	378 17 15	378 60 09	379 03 13	379 46 17	379 89 21	77	380 32 16	380 75 10	381 18 04	381 60 98	382 03 92	77
78	383 18 70	383 61 64	384 04 68	384 47 72	384 90 76	78	385 33 20	385 76 14	386 19 08	386 62 02	387 04 96	78
79	388 20 25	388 63 19	389 06 23	389 49 27	389 92 31	79	390 34 35	390 77 29	391 20 23	391 63 17	392 06 11	79
80	393 21 80	393 64 74	394 07 78	394 50 82	394 93 86	80	395 35 39	395 78 33	396 21 27	396 64 21	397 07 15	80
81	398 23 35	398 66 29	399 09 33	399 52 37	400 35 41	81	400 38 45	400 81 39	401 24 33	401 67 27	402 10 21	81
82	403 24 90	403 67 84	404 10 78	404 53 72	404 96 66	82	405 39 49	405 82 43	406 25 37	406 68 31	407 11 25	82
83	408 26 45	408 69 39	409 12 33	409 55 27	410 38 31	83	409 42 53	409 85 47				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .235 to .239½.

100 OZS.	.235	.235½	.236	.236½	.237	100 OZS.	.237½	.238	.238½	.239	.239½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	48 57 88	48 58 82	48 58 85	48 58 89	48 58 89	11	49 09 56	49 19 90	49 30 23	49 40 57	49 50 90	11
12	53 03 47	53 05 04	53 05 04	53 05 07	53 05 07	12	54 00 52	54 11 89	54 23 26	54 34 53	54 45 99	12
13	58 29 46	58 31 86	58 31 86	58 31 86	58 31 86	13	59 03 85	59 14 82	59 26 19	59 37 46	59 48 73	13
14	63 15 25	63 18 08	63 18 08	63 18 08	63 18 08	14	63 57 87	64 09 38	64 20 65	64 31 92	64 43 19	14
15	68 01 03	68 15 50	68 15 50	68 15 50	68 15 50	15	68 52 43	69 04 33	69 16 23	69 27 50	69 38 77	15
16	72 86 82	73 02 33	73 02 33	73 02 33	73 02 33	16	73 64 34	73 76 24	73 88 14	73 99 41	74 10 68	16
17	77 72 61	77 89 15	77 89 15	77 89 15	77 89 15	17	78 55 30	78 67 20	78 79 10	78 90 37	79 01 64	17
18	82 58 40	82 75 97	82 75 97	82 75 97	82 75 97	18	83 46 25	83 58 15	84 09 42	84 20 69	84 31 96	18
19	87 44 19	87 62 79	87 62 79	87 62 79	87 62 79	19	88 37 21	88 49 11	89 00 38	89 11 65	89 22 92	19
20	92 29 97	92 49 61	92 49 61	92 49 61	92 49 61	20	93 28 17	93 40 07	93 51 34	94 02 61	94 13 88	20
21	97 15 76	97 36 43	97 36 43	97 36 43	97 36 43	21	98 19 13	98 30 99	98 42 26	98 53 53	99 04 80	21
22	102 01 55	102 23 26	102 23 26	102 23 26	102 23 26	22	103 10 08	103 21 94	103 33 21	103 44 48	103 55 75	22
23	106 87 34	107 10 08	107 10 08	107 10 08	107 10 08	23	108 01 03	108 12 89	108 24 16	108 35 43	108 46 70	23
24	111 73 13	111 96 90	111 96 90	111 96 90	111 96 90	24	112 91 99	113 03 85	113 15 12	113 26 39	113 37 66	24
25	116 58 91	116 82 72	116 82 72	116 82 72	116 82 72	25	117 82 95	117 94 81	118 06 08	118 17 35	118 28 62	25
26	121 44 70	121 70 36	121 70 36	121 70 36	121 70 36	26	122 73 86	122 85 72	122 96 99	123 08 26	123 19 53	26
27	126 30 49	126 57 36	126 57 36	126 57 36	126 57 36	27	127 64 86	127 76 72	127 88 00	127 99 27	128 10 54	27
28	131 16 28	131 44 19	131 44 19	131 44 19	131 44 19	28	132 55 81	132 67 67	132 78 94	132 90 21	133 01 48	28
29	136 02 07	136 31 01	136 31 01	136 31 01	136 31 01	29	137 46 77	137 58 63	138 09 90	138 21 17	138 32 44	29
30	140 87 86	141 17 83	141 17 83	141 17 83	141 17 83	30	142 37 73	142 49 59	142 60 86	142 72 13	142 83 40	30
31	145 73 64	146 04 65	146 04 65	146 04 65	146 04 65	31	147 28 68	147 40 54	147 51 81	148 03 08	148 14 35	31
32	150 59 43	150 91 47	150 91 47	150 91 47	150 91 47	32	152 19 64	152 31 50	152 42 77	152 54 04	153 05 31	32
33	155 45 22	155 78 29	155 78 29	155 78 29	155 78 29	33	157 10 60	157 22 46	157 33 73	157 45 00	157 56 27	33
34	160 31 01	160 65 12	160 65 12	160 65 12	160 65 12	34	162 01 55	162 13 41	162 24 68	162 35 95	162 47 22	34
35	165 16 80	165 51 94	165 51 94	165 51 94	165 51 94	35	166 52 51	166 64 37	166 75 64	166 86 91	166 98 18	35
36	170 02 59	170 38 76	170 38 76	170 38 76	170 38 76	36	171 43 46	171 55 32	172 06 59	172 17 86	172 29 13	36
37	174 88 37	175 25 02	175 25 02	175 25 02	175 25 02	37	176 34 42	176 46 28	176 57 55	177 08 82	177 19 09	37
38	179 74 16	180 10 40	180 10 40	180 10 40	180 10 40	38	181 25 37	181 37 23	181 48 50	181 59 77	182 11 04	38
39	184 59 95	184 96 22	184 96 22	184 96 22	184 96 22	39	186 16 33	186 28 19	186 39 46	186 50 73	187 01 99	39
40	189 45 74	189 86 05	189 86 05	189 86 05	189 86 05	40	191 07 29	191 19 15	191 30 42	191 41 69	191 52 96	40
41	194 31 52	194 72 57	194 72 57	194 72 57	194 72 57	41	196 08 24	196 20 10	196 31 37	196 42 64	196 53 91	41
42	199 17 31	199 58 69	199 58 69	199 58 69	199 58 69	42	201 09 20	201 21 06	201 32 33	201 43 60	201 54 87	42
43	204 03 10	204 44 51	204 44 51	204 44 51	204 44 51	43	206 10 16	206 22 02	206 33 29	206 44 56	206 55 83	43
44	208 88 89	209 30 33	209 30 33	209 30 33	209 30 33	44	211 11 11	211 22 97	211 34 24	211 45 51	211 56 78	44
45	213 74 68	214 16 09	214 16 09	214 16 09	214 16 09	45	216 02 07	216 13 93	216 25 20	216 36 47	216 47 74	45
46	218 60 47	219 01 98	219 01 98	219 01 98	219 01 98	46	221 03 02	221 14 88	221 26 15	221 37 42	221 48 69	46
47	223 46 25	223 93 80	223 93 80	223 93 80	223 93 80	47	226 03 98	226 15 84	226 27 11	226 38 38	226 49 65	47
48	228 32 04	228 80 62	228 80 62	228 80 62	228 80 62	48	231 04 94	231 16 80	231 28 07	231 39 34	231 50 61	48
49	233 17 83	233 67 44	233 67 44	233 67 44	233 67 44	49	236 05 89	236 17 75	236 29 02	236 40 29	236 51 56	49
50	238 03 62	238 54 36	238 54 36	238 54 36	238 54 36	50	241 06 85	241 18 71	241 29 98	241 41 25	241 52 52	50
51	242 89 41	243 41 01	243 41 01	243 41 01	243 41 01	51	246 07 80	246 19 66	246 30 93	246 42 20	246 53 47	51
52	247 75 19	248 27 91	248 27 91	248 27 91	248 27 91	52	251 08 76	251 20 62	251 31 89	251 43 16	251 54 43	52
53	252 60 98	253 14 73	253 14 73	253 14 73	253 14 73	53	256 09 72	256 21 58	256 32 85	256 44 12	256 55 39	53
54	257 46 77	258 01 55	258 01 55	258 01 55	258 01 55	54	261 10 68	261 22 54	261 33 81	261 45 08	261 56 35	54
55	262 32 56	262 88 37	262 88 37	262 88 37	262 88 37	55	266 11 64	266 23 50	266 34 77	266 46 04	266 57 31	55
56	267 18 35	267 75 19	267 75 19	267 75 19	267 75 19	56	271 12 60	271 24 46	271 35 73	271 47 00	271 58 27	56
57	272 04 13	272 62 02	272 62 02	272 62 02	272 62 02	57	276 13 56	276 25 42	276 36 69	276 47 96	276 59 23	57
58	276 89 92	277 48 84	277 48 84	277 48 84	277 48 84	58	281 14 52	281 26 38	281 37 65	281 48 92	281 60 19	58
59	281 75 71	282 35 66	282 35 66	282 35 66	282 35 66	59	286 15 48	286 27 34	286 38 61	286 49 88	287 01 15	59
60	286 61 50	287 22 48	287 22 48	287 22 48	287 22 48	60	291 16 44	291 28 30	291 39 57	291 50 84	292 02 11	60
61	291 47 29	292 09 30	292 09 30	292 09 30	292 09 30	61	296 17 40	296 29 26	296 40 53	296 51 80	297 03 07	61
62	296 33 08	296 96 12	296 96 12	296 96 12	296 96 12	62	301 18 36	301 30 22	301 41 49	301 52 76	302 04 03	62
63	301 18 88	301 82 95	301 82 95	301 82 95	301 82 95	63	306 19 32	306 31 18	306 42 45	306 53 72	307 04 99	63
64	306 04 65	306 68 69	306 68 69	306 68 69	306 68 69	64	311 20 28	311 32 14	311 43 41	311 54 68	312 05 95	64
65	310 90 44	311 56 59	311 56 59	311 56 59	311 56 59	65	316 21 24	316 33 10	316 44 37	316 55 64	317 06 91	65
66	315 76 23	316 43 41	316 43 41	316 43 41	316 43 41	66	321 22 20	321 34 06	321 45 33	321 56 60	322 07 87	66
67	320 62 02	321 30 23	321 30 23	321 30 23	321 30 23	67	326 23 16	326 35 02	326 46 29	326 57 56	327 08 83	67
68	325 47 80	326 17 05	326 17 05	326 17 05	326 17 05	68	331 24 12	331 35 98	331 47 25	331 58 52	332 09 79	68
69	330 33 59	331 03 83	331 03 83	331 03 83	331 03 83	69	336 25 08	336 36 94	336 48 21	336 59 48	337 10 75	69
70	335 19 38	335 90 70	335 90 70	335 90 70	335 90 70	70	341 26 04	341 37 90	341 49 17	341 60 44	341 71 71	70
71	340 05 17	340 77 52	340 77 52	340 77 52	340 77 52	71	346 27 00	346 38 86	346 50 13	347 01 40	347 12 67	71
72	344 90 96	345 64 34	345 64 34	345 64 34	345 64 34	72	351 28 00	351 39 86	351 51 13	352 02 40	352 13 67	72
73	349 76 74	350 51 16	350 51 16	350 51 16	350 51 16	73	356 29 00	356 40 86	356 52 13	357 03 40	357 14 67	73
74	354 62 53	355 37 98	355 37 98	355 37 98	355 37 98	74	361 30 00	361 41 86	361 53 13	362 04 40	362 15 67	74
75	359 48 32	360 24 81	360 24 81	360 24 81	360 24 81	75	366 31 00	366 42 86	366 54 13	367 05 40	367 16 67	75
76	364 34 11	365 11 63	365 11 63	365 11 63	365 11 63	76	371 32 00	371 43 86	371 55 13	372 06 40	372 17 67	76
77	369 19 90	369 98 45	369 98 45	369 98 45	369 98 45	77	376 33 00	376 44 86	376 56 13	377 07 40	377 18 67	77
78	374 05 68	374 85 37	374 85 37	374 85 37	374 85 37	78	381 34 00	381 45 86	381 57 13	382 08 40	382 19 67	78
79	378 91 47	379 72 09	379 72 09	379 72 09	379 72 09	79	386 35 00	386 46 86	386 58 13	387 09 40	387 20 67	79
80	383 77 26	384 58 91	384 58 91	384 58 91	384 58 91	80	391 36 00	391 47 86	391 59 13	392 10 40	392 21 67	80
81	388 63 05	389 45 74	389 45 74	389 45 74	389 45 74	81	396 37 00	396 48 86	396 60 13	396 71 40	396 82 67	81
82	393 48 84	394 32 56	394 32 56	394 32 56	394 32 56	82	401 38 00	401 49 86	401 61 13	401 72 40	401 83 67	82
83	398 34 63	399 19 38	399 19 38	399 19								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .240 to .244½.

100 OZS.	.240	.240½	.241	.241½	.242	100 OZS.	.242½	.243	.243½	.244	.244½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	49 61 24	49 71 58	49 81 91	49 92 25	50 02 58	10	50 12 92	50 23 26	50 33 59	50 43 93	50 54 26	10
11	54 57 36	54 68 73	54 80 10	54 91 47	55 02 84	11	55 14 21	55 25 58	55 36 95	55 48 32	55 59 69	11
12	59 53 49	59 65 89	59 78 29	59 90 70	60 03 10	12	60 15 50	60 27 91	60 40 31	60 52 71	60 65 12	12
13	64 49 61	64 63 05	64 76 49	64 90 33	65 03 36	13	65 16 80	65 30 26	65 43 67	65 57 11	66 10 54	13
14	69 45 74	69 60 21	69 74 68	69 89 15	70 03 62	14	70 18 09	70 32 56	70 47 03	70 61 50	70 76 37	14
15	74 41 86	74 57 36	74 72 87	74 88 37	75 03 88	15	75 19 38	75 34 88	75 50 39	75 65 89	75 81 40	15
16	79 37 98	79 54 52	79 71 06	79 87 60	80 04 13	16	80 20 67	80 37 21	80 53 75	80 70 28	80 86 82	16
17	84 34 11	84 51 08	84 68 05	84 85 02	85 04 39	17	85 21 96	85 39 53	85 57 11	85 74 68	85 92 25	17
18	89 30 33	89 48 84	89 67 44	89 86 05	90 04 65	18	90 23 26	90 41 86	90 60 47	90 79 07	90 97 67	18
19	94 26 36	94 45 99	94 65 63	94 85 27	95 04 91	19	95 24 55	95 44 19	95 63 82	95 83 46	96 03 10	19
20	99 22 48	99 43 15	99 63 82	99 84 50	100 05 43	20	100 25 84	100 46 51	100 67 18	100 87 86	101 08 53	20
21	104 18 60	104 40 31	104 62 02	104 83 73	105 05 43	21	105 27 13	105 48 84	105 69 54	105 90 25	106 11 35	21
22	109 14 75	109 37 47	109 60 21	109 82 95	110 05 68	22	110 28 42	110 51 16	110 73 90	110 96 64	111 19 38	22
23	114 10 85	114 34 63	114 58 40	114 82 17	115 05 94	23	115 29 72	115 53 49	115 77 26	116 01 03	116 24 81	23
24	119 06 98	119 31 78	119 56 59	119 81 40	120 06 20	24	120 31 01	120 55 81	120 80 62	121 05 43	121 30 23	24
25	124 03 10	124 28 94	124 54 78	124 80 62	125 06 46	25	125 32 30	125 58 14	126 13 98	126 39 82	126 65 66	25
26	128 99 22	129 26 10	129 52 97	129 79 84	130 06 72	26	130 33 59	130 60 47	130 87 34	131 14 21	131 41 09	26
27	133 95 35	134 23 26	134 51 16	134 79 07	135 06 98	27	135 34 88	135 62 79	135 90 70	136 18 60	136 46 51	27
28	138 91 47	139 20 41	139 49 35	139 78 29	140 07 24	28	140 36 18	140 65 12	140 94 06	141 23 00	141 51 94	28
29	143 87 60	144 17 57	144 47 55	144 77 52	145 07 49	29	145 37 47	145 67 44	145 97 42	146 27 39	146 57 36	29
30	148 83 72	149 14 73	149 45 74	149 76 74	150 07 75	30	150 38 76	150 69 77	151 00 78	151 31 78	151 62 79	30
31	153 79 84	154 11 89	154 43 93	154 75 97	155 08 01	31	155 40 05	155 72 09	156 04 13	156 36 18	156 68 22	31
32	158 75 97	159 09 04	159 42 12	159 75 19	160 08 27	32	160 41 34	160 74 42	161 07 49	161 40 57	161 73 64	32
33	163 72 09	164 06 20	164 40 31	164 74 42	165 08 53	33	165 42 64	165 76 74	166 10 85	166 44 96	166 79 07	33
34	168 68 22	169 03 36	169 38 50	169 73 64	170 08 79	34	170 43 93	170 79 07	171 14 21	171 49 36	171 84 50	34
35	173 64 34	174 00 52	174 36 69	174 72 87	175 09 04	35	175 45 22	175 81 40	176 17 57	176 53 75	176 89 92	35
36	178 60 47	179 07 67	179 34 88	179 72 09	180 09 30	36	180 46 51	180 83 72	181 20 93	181 58 14	181 95 35	36
37	183 56 59	183 94 83	184 33 07	184 71 32	185 09 56	37	185 47 80	185 86 05	186 24 29	186 62 53	187 00 78	37
38	188 52 71	188 91 99	189 31 27	189 70 54	190 09 82	38	190 49 10	190 88 37	191 27 65	191 66 93	192 06 20	38
39	193 48 84	193 89 15	194 29 46	194 69 77	195 10 08	39	195 50 39	195 90 70	196 31 01	196 71 32	197 11 63	39
40	198 44 96	198 86 30	199 27 65	199 68 99	200 10 34	40	200 51 68	200 93 02	201 34 37	201 75 71	202 17 05	40
41	203 41 09	203 83 46	204 25 84	204 68 22	205 10 59	41	205 52 97	205 95 35	206 37 73	206 80 10	207 22 48	41
42	208 37 21	208 80 62	209 23 03	209 67 44	210 10 85	42	210 54 26	210 97 67	211 41 09	211 84 50	212 27 91	42
43	213 33 33	213 77 74	214 22 22	214 66 67	215 11 11	43	215 56 55	216 00 00	216 44 44	216 88 88	217 33 33	43
44	218 29 46	218 74 94	219 20 41	219 65 89	220 11 37	44	220 56 85	221 03 23	221 47 80	221 92 38	222 37 96	44
45	223 25 58	223 72 09	224 18 60	224 65 12	225 11 63	45	225 58 14	226 04 58	226 51 16	226 97 07	227 44 19	45
46	228 21 71	228 69 25	229 16 80	229 64 34	230 11 89	46	230 59 43	231 06 98	231 54 52	232 02 07	232 49 61	46
47	233 17 85	233 66 41	234 14 99	234 63 57	235 12 14	47	235 60 72	236 09 30	236 57 88	237 06 46	237 55 04	47
48	238 13 95	238 63 57	239 13 18	239 62 79	240 12 40	48	240 62 02	241 11 63	241 61 24	242 10 85	242 60 47	48
49	243 10 08	243 60 72	244 11 37	244 62 02	245 12 66	49	245 63 31	246 13 95	246 64 60	247 15 25	247 65 89	49
50	248 06 20	248 57 88	249 09 59	249 61 24	250 12 92	50	250 64 60	251 16 28	251 67 96	252 19 64	252 71 32	50
51	253 02 33	253 55 04	254 07 75	254 60 47	255 13 18	51	255 65 89	256 18 50	256 71 12	257 23 84	257 76 47	51
52	257 98 45	258 52 20	259 05 94	259 59 69	260 13 44	52	260 67 18	261 20 93	261 74 68	262 28 42	262 82 16	52
53	262 94 57	263 49 35	264 04 13	264 58 91	265 13 70	53	265 68 48	266 23 26	266 78 04	267 32 82	267 87 60	53
54	267 90 70	268 46 51	269 02 33	269 58 14	270 13 95	54	270 69 77	271 25 58	271 81 40	272 37 21	272 93 02	54
55	272 86 82	273 43 67	274 00 52	274 57 36	275 14 21	55	275 71 06	276 27 91	276 84 75	277 41 60	277 98 45	55
56	277 82 95	278 40 83	278 98 71	279 56 59	280 14 47	56	280 72 35	281 30 23	281 88 11	282 45 99	283 03 88	56
57	282 79 07	283 37 98	283 96 90	284 55 81	285 14 73	57	285 73 64	286 32 56	286 91 47	287 50 39	288 09 30	57
58	287 75 19	288 35 14	288 95 09	289 55 04	290 14 99	58	290 74 94	291 34 88	291 94 83	292 54 78	293 14 73	58
59	292 71 32	293 32 30	293 93 28	294 54 26	295 15 25	59	295 76 23	296 37 21	296 98 19	297 59 17	298 20 16	59
60	297 67 44	298 29 46	298 91 47	299 53 49	300 15 50	60	300 77 52	301 39 53	302 01 55	302 63 57	303 25 58	60
61	302 63 57	303 26 61	303 89 66	304 52 71	305 15 76	61	305 78 81	306 41 86	307 04 91	307 67 96	308 31 01	61
62	307 59 69	308 23 77	308 87 86	309 51 94	310 16 02	62	310 80 10	311 44 16	312 08 21	312 72 26	313 36 33	62
63	312 55 81	313 20 93	313 86 05	314 51 16	315 16 28	63	315 81 40	316 46 51	317 11 63	317 76 74	318 41 86	63
64	317 51 94	318 18 05	318 84 24	319 50 39	320 16 54	64	320 82 69	321 48 84	322 14 99	322 81 14	323 47 29	64
65	322 48 06	323 15 25	323 82 43	324 48 61	325 14 80	65	325 83 96	326 51 16	327 18 35	327 85 54	328 52 71	65
66	327 44 19	328 12 39	328 80 58	329 48 78	330 17 01	66	330 85 27	331 53 49	332 21 68	332 89 89	333 58 14	66
67	332 40 31	333 09 56	333 78 81	334 48 06	335 17 31	67	335 86 56	336 55 81	337 25 06	337 94 32	338 63 57	67
68	337 36 43	338 06 72	338 77 00	339 47 29	340 17 57	68	340 87 86	341 58 14	342 28 42	342 98 71	343 68 99	68
69	342 32 56	343 03 88	343 75 19	344 46 51	345 17 83	69	345 89 15	346 60 47	347 31 78	348 03 10	348 74 42	69
70	347 28 68	348 01 03	348 73 39	349 45 74	350 18 09	70	350 90 44	351 62 79	352 35 14	353 07 49	353 79 84	70
71	352 24 81	352 98 19	353 71 58	354 44 96	355 18 35	71	355 91 73	356 65 12	357 38 50	358 11 89	358 85 27	71
72	357 20 93	357 95 35	358 69 77	359 43 19	360 18 60	72	360 93 02	361 67 44	362 41 86	363 16 28	363 90 70	72
73	362 17 05	362 92 51	363 67 96	364 43 41	365 18 86	73	365 94 32	366 69 77	367 45 22	368 20 67	368 96 12	73
74	367 13 18	367 89 66	368 66 15	369 42 64	370 19 12	74	370 95 61	371 72 09	372 48 58	373 25 06	374 01 55	74
75	372 09 30	372 86 82	373 64 34	374 41 86	375 19 38	75	375 96 90	376 74 42	377 51 94	378 29 46	379 06 98	75
76	377 05 43	377 83 98	378 62 53	379 41 09	380 19 64	76	380 98 19	381 76 74	382 55 30	383 33 85	384 12 40	76
77	382 01 55	382 81 14	383 60 72	384 40 31	385 19 90	77	385 99 48	386 79 07	387 58 66	388 38 24	389 17 83	77
78	386 97 67	387 78 29	388 58 91	389 39 53	390 20 16	78	391 01 78	391 82 40	392 63 02	393 43 64	394 24 26	78
79	391 93 80	392 75 41	393 57 03	394 38 76	395 20 47	79	396 02 07	396 83 72	397 65 37	398 47 03	399 28 68	79
80	396 89 92	397 72 61	398 55 30	399 37 98	400 20 67	80	401 03 36	401 86 05	402 68 73	403 51 42	404 34 11	80
81	401 86 05	402 69 77	403 53 49	404 37 21	405 20 93	81	406 04 65	406 88 37	407 72 09	408 55 81	409 39 53	81
82	406 82 17	407 66 93	408 51 68	409 36 43	410 21 19	82	411 05 94	411 90 70	412 75 46	413 60 21	414 45 06	82
83	411 78 29											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .245 to .249½.

100 OZS.	.245	.245½	.246	.246½	.247	100 OZS.	.247½	.248	.248½	.249	.249½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	50 64 60	50 74 94	50 85 27	51 05 27	51 05 27	11	51 16 38	51 36 61	51 36 95	51 47 29	51 57 62	11
12	55 71 06	55 82 43	55 93 80	56 05 17	56 16 54	12	56 27 91	56 39 28	56 50 65	56 62 02	56 73 39	12
13	60 77 52	60 89 02	61 00 33	61 11 73	61 23 13	13	61 34 53	61 51 94	61 64 34	61 76 74	61 89 15	13
14	65 83 98	65 97 42	66 10 85	66 24 29	66 37 73	14	66 51 16	66 64 60	66 78 04	66 91 47	67 04 91	14
15	70 90 44	71 04 91	71 19 38	71 33 85	71 48 32	15	71 62 79	71 77 26	71 91 73	72 06 20	72 20 67	15
16	75 96 90	76 12 40	76 27 91	76 43 41	76 58 91	16	76 74 42	76 89 92	77 05 43	77 20 93	77 36 43	16
17	81 03 36	81 19 90	81 36 43	81 52 97	81 69 51	17	81 86 05	82 02 58	82 19 12	82 35 66	82 52 20	17
18	86 09 82	86 27 39	86 44 96	86 62 53	86 80 10	18	86 97 67	87 15 25	87 32 82	87 50 39	87 67 96	18
19	91 16 28	91 34 88	91 53 49	91 72 09	91 90 70	19	92 09 30	92 27 91	92 46 51	92 65 12	92 83 72	19
20	96 22 74	96 42 38	96 62 02	96 81 65	97 01 29	20	97 20 93	97 40 57	97 60 21	97 79 84	97 99 48	20
21	101 29 20	101 49 87	101 70 54	101 91 21	102 11 89	21	102 32 56	102 53 23	102 73 90	102 94 57	103 15 25	21
22	106 35 66	106 57 36	106 79 07	107 00 78	107 22 48	22	107 44 19	107 65 89	107 87 60	108 09 30	108 31 01	22
23	111 42 12	111 64 86	111 87 60	112 10 34	112 33 07	23	112 55 81	112 78 55	113 01 29	113 24 03	113 46 77	23
24	116 48 58	116 72 35	116 96 12	117 19 90	117 43 67	24	117 67 44	117 91 21	118 14 99	118 38 76	118 62 53	24
25	121 55 04	121 79 84	122 04 65	122 29 46	122 54 26	25	122 79 07	123 03 88	123 28 68	123 53 49	123 78 29	25
26	126 61 50	126 87 34	127 13 18	127 39 02	127 64 86	26	127 90 70	128 16 54	128 42 38	128 68 22	128 94 06	26
27	131 67 96	131 94 83	132 21 71	132 48 58	132 75 45	27	133 02 33	133 29 20	133 56 07	133 82 95	134 09 82	27
28	136 74 42	137 02 33	137 30 23	137 58 14	137 86 05	28	138 13 95	138 41 86	138 69 77	138 97 67	139 25 58	28
29	141 80 88	142 09 82	142 38 76	142 67 70	142 96 64	29	143 25 58	143 54 52	143 83 46	144 12 40	144 41 34	29
30	146 87 34	147 17 31	147 47 29	147 77 26	148 07 24	30	148 37 21	148 67 18	148 97 16	149 27 13	149 57 11	30
30	153 93 80	154 24 81	154 55 81	154 86 82	155 17 83	30	153 48 84	153 79 84	154 10 85	154 41 86	154 72 87	30
31	157 00 26	157 32 30	157 64 34	157 96 38	158 28 42	31	158 60 47	158 92 51	159 24 55	159 56 59	159 88 63	31
32	162 06 72	162 39 79	162 72 87	163 05 94	163 39 02	32	163 72 09	164 05 17	164 38 24	164 71 32	165 04 39	32
33	167 13 18	167 47 29	167 81 40	168 15 50	168 49 61	33	168 83 72	169 17 83	169 51 94	169 86 05	170 20 16	33
34	172 19 64	172 54 78	172 89 92	173 25 06	173 60 21	34	173 95 35	174 30 49	174 65 63	175 00 78	175 35 92	34
35	177 26 10	177 62 27	177 98 45	178 34 63	178 70 80	35	179 06 98	179 43 15	179 79 33	180 15 50	180 51 68	35
36	182 32 56	182 69 77	183 06 98	183 44 19	183 81 40	36	184 18 60	184 55 81	184 93 02	185 30 23	185 67 44	36
37	187 39 02	187 76 28	188 13 50	188 50 71	188 87 92	37	189 25 13	189 62 34	190 00 55	190 37 76	190 75 00	37
38	192 45 48	192 84 74	193 24 03	193 63 31	194 02 60	38	194 41 86	194 81 15	195 20 44	195 59 69	196 38 97	38
39	197 51 94	197 92 25	198 32 56	198 72 87	199 13 18	39	199 53 49	199 93 80	200 34 11	200 74 42	201 14 73	39
40	202 58 40	202 99 74	203 41 09	203 82 43	204 23 77	40	204 65 12	205 06 46	205 47 80	205 89 15	206 30 49	40
41	207 64 86	208 07 24	208 49 61	208 91 99	209 34 37	41	209 76 74	210 19 12	210 61 50	211 03 88	211 46 25	41
42	212 71 32	213 13 73	213 56 14	214 01 55	214 46 96	42	214 88 37	215 31 78	215 75 19	216 18 60	216 62 02	42
43	217 77 78	218 22 22	218 66 67	219 11 11	219 55 60	43	220 00 00	220 44 44	220 88 89	221 33 33	221 77 78	43
44	222 84 24	223 29 69	223 75 19	224 20 65	224 66 15	44	225 11 63	225 57 11	226 02 58	226 48 06	226 93 54	44
45	227 90 70	228 37 21	228 83 72	229 30 23	229 76 74	45	230 23 26	230 69 77	231 16 28	231 62 79	232 09 30	45
46	232 97 16	233 44 70	233 92 25	234 39 79	234 87 34	46	235 34 88	235 82 43	236 30 00	236 77 52	237 25 06	46
47	238 03 62	238 52 09	239 00 78	239 49 35	239 97 93	47	240 46 51	240 95 09	241 43 67	241 92 25	242 40 83	47
48	243 10 08	243 59 69	244 09 30	244 58 91	245 08 53	48	245 58 14	246 07 75	246 56 36	247 05 98	247 55 60	48
49	248 16 54	248 67 18	249 17 83	249 68 48	250 19 12	49	250 69 77	251 20 41	251 71 06	252 21 71	252 72 35	49
50	253 23 00	253 74 68	254 26 36	254 78 04	255 29 72	50	255 81 40	256 33 07	256 84 75	257 36 43	257 88 11	50
51	258 30 46	258 82 92	259 35 48	259 87 60	260 40 01	51	260 93 02	261 45 74	261 98 45	262 51 16	263 03 88	51
52	263 35 92	263 89 06	264 42 41	264 95 16	265 48 50	52	266 04 65	266 58 40	267 12 14	267 65 89	268 19 64	52
53	268 42 38	268 97 04	269 51 94	270 06 72	270 61 50	53	271 16 28	271 71 06	272 25 84	272 80 62	273 35 40	53
54	273 48 84	274 04 65	274 60 47	275 16 28	275 72 09	54	276 27 91	276 83 72	277 39 53	277 95 35	278 51 16	54
55	278 55 30	279 12 14	279 68 99	280 25 84	280 82 69	55	281 38 53	281 96 38	282 54 23	283 11 08	283 67 93	55
56	283 61 76	284 19 64	284 77 52	285 35 40	285 93 26	56	286 51 16	287 09 04	287 66 93	288 24 81	288 82 69	56
57	288 68 22	289 27 10	289 86 05	290 44 97	291 03 88	57	291 62 79	292 21 71	292 80 62	293 39 53	293 98 45	57
58	293 74 68	294 34 63	294 94 57	295 54 52	296 14 47	58	296 74 42	297 34 37	297 94 32	298 54 26	299 14 21	58
59	298 81 64	299 42 12	300 03 10	300 64 08	301 25 06	59	301 86 05	302 47 03	303 08 01	303 68 99	304 29 97	59
60	303 87 60	304 49 61	305 11 63	305 73 64	306 35 66	60	306 97 67	307 59 69	308 31 71	308 83 72	309 45 74	60
61	308 94 06	309 57 11	310 20 16	310 83 20	311 46 25	61	312 09 30	312 72 35	313 35 40	313 98 45	314 61 50	61
62	314 00 52	314 64 60	315 28 68	315 92 76	316 56 85	62	317 20 93	317 85 01	318 49 10	319 13 18	319 77 26	62
63	319 06 98	319 72 09	320 37 21	321 02 33	321 67 44	63	322 32 56	322 97 67	323 62 79	324 27 91	324 93 03	63
64	324 13 44	324 79 59	325 45 74	326 11 89	326 78 04	64	327 44 19	328 10 34	328 76 49	329 42 64	330 08 79	64
65	329 19 90	329 87 06	330 54 26	331 21 45	331 88 63	65	332 55 81	333 23 00	333 90 18	334 57 36	335 24 55	65
66	334 26 36	334 94 57	335 62 79	336 31 01	336 99 22	66	337 67 49	338 35 68	339 03 88	339 72 09	340 40 29	66
67	339 32 82	340 02 07	340 71 32	341 40 57	342 09 82	67	342 79 07	343 48 32	344 17 57	344 86 82	345 56 07	67
68	344 39 28	345 09 56	345 79 84	346 50 13	347 20 41	68	347 90 70	348 60 98	349 31 27	350 01 55	350 71 83	68
69	349 45 74	350 17 05	350 88 37	351 59 69	352 31 01	69	353 02 33	353 73 64	354 44 96	355 16 28	355 87 60	69
70	354 52 20	355 24 55	355 96 90	356 69 25	357 41 60	70	358 13 95	358 86 30	359 58 66	360 31 01	361 03 36	70
71	359 58 66	360 32 04	361 05 43	361 78 81	362 52 20	71	363 25 58	363 98 97	364 72 35	365 45 74	366 19 12	71
72	364 65 12	365 39 53	366 13 95	366 88 37	367 62 79	72	368 37 21	369 11 63	369 86 05	370 60 47	371 34 88	72
73	369 71 58	370 47 03	371 22 48	371 97 93	372 73 39	73	373 48 84	374 24 29	374 99 74	375 75 19	376 50 65	73
74	374 78 04	375 54 52	376 31 01	377 07 49	377 83 98	74	378 60 47	379 36 95	380 13 44	380 89 92	381 66 41	74
75	379 84 50	380 62 02	381 39 53	382 17 05	382 94 57	75	383 72 09	384 49 61	385 27 13	386 04 65	386 82 17	75
76	384 90 96	385 69 51	386 48 06	387 26 61	388 05 17	76	388 83 72	389 62 37	390 40 83	391 19 38	391 97 93	76
77	389 97 42	390 77 00	391 56 59	392 36 18	393 15 76	77	393 95 35	394 74 94	395 54 52	396 34 11	397 13 70	77
78	395 03 88	395 84 50	396 65 12	397 45 74	398 26 36	78	399 06 98	399 87 60	400 68 22	401 48 84	402 29 46	78
79	400 10 34	400 91 99	401 73 64	402 55 30	403 36 95	79	404 18 60	405 00 26	405 81 91	406 63 57	407 45 22	79
80	405 16 80	405 99 48	406 82 17	407 64 86	408 47 55	80	409 30 23	410 12 92	410 95 61	411 78 29	412 60 98	80
81	410 23 26	411 06 98	411 90 70	412 74 42	413 58 14	81	414 41 86	415 25 58	416 09 30	416 93 02	417 76 74	81
82	415											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .250 to .254 $\frac{1}{2}$.

100 OZS.	.250	.250 $\frac{1}{2}$	.251	.251 $\frac{1}{2}$	.252	100 OZS.	.252 $\frac{1}{2}$	.253	.253 $\frac{1}{2}$	.254	.254 $\frac{1}{2}$	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	51 67 96	51 78 29	51 88 63	51 98 97	52 09 30	10	52 19 64	52 29 97	52 40 31	52 50 65	52 60 98	10
11	56 84 75	56 96 12	57 07 49	57 18 86	57 30 23	11	57 41 00	57 52 37	57 64 34	57 75 71	57 87 08	11
12	62 01 55	62 13 95	62 26 36	62 38 77	62 51 18	12	62 63 57	62 75 97	62 88 37	63 00 78	63 13 18	12
13	67 18 35	67 31 78	67 45 22	67 58 66	68 11 10	13	67 23 02	67 35 43	67 48 24	67 61 05	67 73 86	13
14	72 35 14	72 49 61	72 64 08	72 78 55	72 93 42	14	73 07 49	73 21 96	73 36 43	73 50 90	73 65 37	14
15	77 51 94	77 67 44	77 83 96	77 99 48	78 15 00	15	78 29 46	78 44 94	78 60 42	78 76 30	78 92 18	15
16	82 69 73	82 85 27	83 01 81	83 18 35	83 34 88	16	83 51 43	83 67 96	83 84 50	84 01 03	84 17 57	16
17	87 65 53	87 82 10	88 00 67	88 18 24	88 35 81	17	88 53 39	88 70 96	88 88 53	89 06 10	89 23 67	17
18	93 02 33	93 20 93	93 39 53	93 58 14	93 76 74	18	93 95 35	94 13 95	94 32 56	94 51 16	94 69 77	18
19	98 19 12	98 38 76	98 58 40	98 78 04	98 97 67	19	99 17 31	99 36 95	99 56 59	99 76 23	99 95 87	19
20	103 35 92	103 56 59	103 77 26	103 97 93	104 18 60	20	104 39 28	104 59 95	104 80 62	105 01 29	105 21 96	20
21	108 52 71	108 74 42	108 96 12	109 17 83	109 39 53	21	109 61 24	109 82 95	110 04 65	110 26 36	110 48 06	21
22	113 69 51	113 92 25	114 14 99	114 37 72	114 60 47	22	114 83 22	115 05 94	115 28 69	115 51 42	115 74 16	22
23	118 86 30	119 10 08	119 33 85	119 57 62	120 21 39	23	120 45 17	120 68 94	120 92 71	121 16 48	121 40 25	23
24	124 03 10	124 27 91	124 52 71	124 77 52	125 02 33	24	125 27 13	125 51 94	126 26 75	126 51 56	127 26 36	24
25	129 19 90	129 45 74	129 71 58	129 97 42	130 23 26	25	130 49 10	130 74 94	131 00 78	131 26 61	131 52 45	25
26	134 36 69	134 63 57	134 90 44	135 17 31	135 44 19	26	135 71 06	135 97 93	136 24 81	136 51 68	137 28 54	26
27	139 53 49	139 81 40	140 09 30	140 37 21	140 65 12	27	140 93 02	141 20 93	141 48 84	141 76 74	142 04 65	27
28	144 70 28	144 99 22	145 28 17	145 57 11	145 86 05	28	146 14 99	146 43 93	146 72 87	147 01 81	147 30 75	28
29	149 87 08	150 17 05	150 47 03	150 77 00	151 06 98	29	151 36 95	151 66 93	151 96 90	152 26 87	152 56 85	29
30	155 03 88	155 34 88	155 65 89	155 96 90	156 27 91	30	156 58 91	156 89 92	157 20 93	157 51 94	157 82 95	30
31	160 20 67	160 52 71	160 84 75	161 16 80	161 48 84	31	161 80 88	162 12 92	162 44 96	162 77 00	163 09 04	31
32	165 37 47	165 70 50	166 03 52	166 36 55	166 69 58	32	167 02 84	167 35 92	167 68 96	168 02 07	168 35 11	32
33	170 54 26	170 88 37	171 22 48	171 56 59	171 90 70	33	172 24 81	172 58 91	172 93 02	173 27 13	173 61 24	33
34	175 71 06	176 06 20	176 41 34	176 76 49	177 11 63	34	177 46 77	177 81 91	178 17 05	178 52 20	178 87 34	34
35	180 87 86	181 24 03	181 60 21	181 96 38	182 32 56	35	182 68 73	183 04 91	183 41 09	183 77 26	184 13 43	35
36	186 04 65	186 41 86	186 79 07	187 16 28	187 53 49	36	187 90 70	188 27 91	188 65 12	189 02 33	189 39 54	36
37	191 21 45	191 59 60	191 97 83	192 36 05	192 74 27	37	193 12 66	193 50 90	193 89 15	194 27 39	194 65 63	37
38	196 38 24	196 77 52	197 16 80	197 56 07	197 95 35	38	198 34 63	198 73 90	199 13 18	199 52 45	199 91 73	38
39	201 55 04	201 95 35	202 35 66	202 75 97	203 16 28	39	203 56 59	203 96 90	204 37 21	204 77 52	205 17 83	39
40	206 71 83	207 13 18	207 54 52	207 95 87	208 37 21	40	208 78 55	209 19 90	209 61 24	210 02 58	210 43 93	40
41	211 88 63	212 31 01	212 73 39	213 15 76	213 58 14	41	214 00 00	214 42 39	214 84 78	215 27 15	215 70 53	41
42	217 05 43	217 48 84	217 92 25	218 35 66	218 79 07	42	219 22 48	219 65 89	220 09 30	220 52 71	220 95 12	42
43	222 22 22	222 66 67	223 11 11	223 55 56	224 00 00	43	224 44 44	224 88 89	225 33 33	225 77 78	226 22 22	43
44	227 39 02	227 84 50	228 29 97	228 75 45	229 20 93	44	229 66 41	230 11 89	230 57 36	231 02 84	231 48 32	44
45	232 55 81	233 02 33	233 48 84	233 95 35	234 41 86	45	234 88 37	235 34 88	235 81 39	236 27 90	236 74 41	45
46	237 72 61	238 20 16	238 67 70	239 15 25	239 62 79	46	240 10 34	240 57 88	241 05 43	241 52 97	242 00 52	46
47	242 89 41	243 37 96	243 86 56	244 35 14	244 83 72	47	245 32 30	245 80 88	246 29 47	247 28 04	248 26 61	47
48	248 06 20	248 55 81	249 05 43	249 55 04	250 04 65	48	250 54 26	251 03 88	251 53 49	252 03 10	252 52 71	48
49	253 23 00	253 73 64	254 24 29	254 74 94	255 25 58	49	255 76 23	256 26 87	256 77 52	257 28 17	257 78 81	49
50	258 39 79	258 91 47	259 43 15	259 94 83	260 46 51	50	260 98 19	261 49 87	262 01 55	262 53 23	263 04 91	50
51	263 56 59	264 09 30	264 62 02	265 14 73	265 67 44	51	266 20 16	266 72 87	267 25 58	267 78 29	268 31 01	51
52	268 73 39	269 27 13	269 80 88	270 34 63	270 88 37	52	271 42 12	271 95 87	272 49 61	273 06 36	273 63 11	52
53	273 90 18	274 44 96	274 99 74	275 54 52	276 09 30	53	276 64 08	277 18 86	277 73 64	278 28 42	278 83 20	53
54	279 06 98	279 62 79	280 18 60	280 74 42	281 30 23	54	281 86 05	282 41 86	282 97 67	283 53 49	284 09 30	54
55	284 23 77	284 80 62	285 37 47	285 94 32	286 51 16	55	287 08 01	287 64 86	288 21 71	288 78 55	289 35 40	55
56	289 40 57	289 98 45	290 56 33	291 14 21	291 72 09	56	292 29 97	292 87 86	293 45 74	294 03 62	294 61 50	56
57	294 57 36	295 16 28	295 75 19	296 34 11	296 93 02	57	297 51 94	298 10 85	298 69 77	299 28 69	299 87 60	57
58	299 74 16	300 34 11	300 94 06	301 54 01	302 13 95	58	302 73 90	303 33 85	303 93 80	304 53 75	305 13 70	58
59	304 90 96	305 51 94	306 12 92	306 73 90	307 34 88	59	307 95 87	308 56 85	309 17 83	309 78 81	310 39 79	59
60	310 07 75	310 69 77	311 31 78	311 93 80	312 55 81	60	313 17 83	313 79 84	314 41 86	315 03 88	315 65 89	60
61	315 24 55	315 87 60	316 50 62	317 13 70	317 76 74	61	318 39 79	319 02 84	319 65 89	320 28 94	320 91 99	61
62	320 41 34	321 05 43	321 69 51	322 33 59	322 97 67	62	323 61 72	324 25 84	324 89 92	325 54 01	326 18 09	62
63	325 58 14	326 23 26	326 88 37	327 53 49	328 18 60	63	328 83 76	329 48 84	330 13 95	330 79 07	331 44 19	63
64	330 74 94	331 41 06	332 07 18	332 73 30	333 39 43	64	334 04 06	334 71 18	335 37 30	336 04 42	336 71 54	64
65	335 91 73	336 58 91	337 26 10	337 93 28	338 60 46	65	339 27 65	339 94 83	340 62 02	341 29 20	341 96 38	65
66	341 08 53	341 76 74	342 44 96	343 13 18	343 81 40	66	344 49 61	345 17 83	345 86 05	346 54 26	347 22 48	66
67	346 25 32	346 94 57	347 63 82	348 33 07	349 02 33	67	349 71 54	350 40 83	351 10 08	351 79 33	352 48 58	67
68	351 42 12	352 12 40	352 82 68	353 52 97	354 23 26	68	354 93 54	355 63 82	356 34 11	357 04 39	357 74 68	68
69	356 58 91	357 30 23	358 01 55	358 72 87	359 44 19	69	360 15 50	360 86 82	361 58 14	362 29 46	363 00 78	69
70	361 75 71	362 48 06	363 20 38	363 92 76	364 65 12	70	365 37 47	366 09 82	366 82 17	367 54 52	368 26 87	70
71	366 92 51	367 65 89	368 39 28	369 12 66	369 86 05	71	370 59 43	371 32 87	372 06 20	372 79 59	373 52 97	71
72	372 09 30	372 83 72	373 58 14	374 32 56	375 06 94	72	375 81 40	376 55 81	377 30 23	378 04 65	378 79 07	72
73	377 26 10	378 01 55	378 77 00	379 52 45	380 27 91	73	381 03 36	381 78 81	382 54 26	383 29 72	384 05 17	73
74	382 42 89	383 19 38	383 95 87	384 72 35	385 48 84	74	386 25 32	387 01 81	387 78 29	388 54 76	389 31 27	74
75	387 59 69	388 37 21	389 14 73	389 92 25	390 69 77	75	391 47 29	392 24 81	393 02 33	393 79 84	394 57 36	75
76	392 76 49	393 55 04	394 33 59	395 12 14	395 90 70	76	396 69 25	397 47 80	398 26 36	399 04 91	399 83 46	76
77	397 93 28	398 72 87	399 52 45	400 32 04	401 11 63	77	401 91 21	402 70 80	403 50 39	404 29 97	405 09 56	77
78	403 10 08	403 90 70	404 71 32	405 51 94	406 32 56	78	407 13 18	407 93 80	408 74 42	409 55 04	410 35 66	78
79	408 26 87	409 08 53	409 90 18	410 71 83	411 53 49	79	412 35 14	413 16 80	413 98 45	414 80 10	415 61 76	79
80	413 43 67	414 26 35	415 09 04	415 91 73	416 74 42	80	417 57 11	418 39 79	419 22 48	420 05 17	420 87 86	80
81	418 00 47	418 84 19	419 67 92	420 51 65	421 35 38	81	422 79 07	423 62 79	424 46 51	425 30 23	426 13 95	81
82	423 77 36	424 62 02	425 46 77	426 31 52	427 16 28	82	428 01 04	428 85 79	429 70 54			

Table III.—VALUE of GOLD per 100 ounces. Fineness, .255 to .259½.

100 OZS.	.255	.255½	.256	.256½	.257	100 OZS.	.257½	.258	.258½	.259	.259½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	52 71 35	52 81 05	52 91 09	53 02 33	53 12 05	10	53 21 05	53 31 33	53 42 07	53 52 41	54 03 14	10
11	57 98 45	58 09 29	58 21 19	58 32 56	58 43 93	11	58 55 30	59 06 07	59 16 44	59 27 21	59 37 58	11
12	63 25 58	63 37 98	63 50 39	63 62 79	63 75 19	12	63 87 60	64 00 00	64 12 40	64 25 21	64 37 51	12
13	68 02 71	68 16 15	68 29 59	68 43 02	68 56 46	13	69 10 00	69 23 33	69 37 06	69 50 40	70 04 13	13
14	73 79 84	73 94 32	74 08 79	74 23 26	74 37 73	14	74 52 20	74 66 67	74 81 14	74 95 61	75 10 08	14
15	79 06 98	79 22 48	79 37 98	79 53 49	79 68 99	15	79 84 50	80 00 00	80 15 50	80 31 01	80 46 51	15
16	84 34 11	84 50 65	84 67 18	84 83 72	85 00 26	16	85 16 80	85 33 33	85 49 87	85 66 41	85 82 95	16
17	89 61 24	89 78 81	89 96 38	90 13 95	90 31 52	17	90 49 10	90 66 67	90 84 24	91 01 81	91 19 38	17
18	94 88 37	95 06 98	95 25 58	95 44 19	95 62 79	18	95 81 40	96 00 00	96 18 60	96 37 21	96 55 81	18
19	100 15 50	100 35 14	100 54 78	100 74 42	100 94 06	19	101 13 70	101 33 33	101 52 97	101 72 61	101 92 25	19
20	105 42 64	105 63 31	105 83 98	106 04 65	106 25 32	20	106 45 99	106 66 67	106 87 34	107 08 01	107 28 68	20
21	110 69 77	110 91 47	111 13 18	111 34 88	111 56 59	21	111 78 29	112 00 00	112 21 71	112 43 41	112 65 12	21
22	115 96 90	116 19 64	116 42 38	116 65 12	116 87 86	22	117 10 59	117 33 33	117 56 07	117 78 81	118 01 55	22
23	121 24 03	121 47 80	121 71 58	121 95 35	122 19 12	23	122 42 89	122 66 67	122 90 44	123 14 19	123 37 94	23
24	126 51 16	126 75 97	127 00 78	127 25 58	127 50 39	24	127 75 19	128 00 00	128 24 81	128 49 61	128 74 42	24
25	131 78 29	132 04 13	132 29 97	132 55 81	132 81 65	25	133 07 49	133 33 33	133 59 17	133 85 01	134 10 85	25
26	137 05 43	137 32 30	137 59 17	137 86 05	138 12 92	26	138 39 79	138 66 67	138 93 54	139 20 41	139 47 29	26
27	142 32 56	142 60 46	142 88 37	143 16 28	143 44 19	27	143 72 09	144 00 00	144 27 91	144 55 81	144 83 72	27
28	147 59 69	147 88 63	148 17 57	148 46 51	148 75 45	28	149 04 39	149 33 33	149 62 27	149 91 21	150 20 16	28
29	152 86 82	153 16 80	153 46 77	153 76 74	154 06 72	29	154 36 69	154 66 67	154 96 64	155 26 61	155 56 59	29
30	158 13 95	158 44 96	158 75 97	159 06 98	159 37 99	30	159 68 99	160 00 00	160 31 01	160 62 02	160 93 02	30
31	163 41 09	163 73 13	164 05 17	164 37 21	164 69 25	31	165 01 29	165 33 33	165 65 37	165 97 41	166 29 46	31
32	168 68 22	169 01 29	169 34 37	169 67 44	170 00 52	32	170 33 59	170 66 67	170 99 74	171 32 82	171 65 89	32
33	173 95 35	174 29 46	174 63 57	174 97 67	175 31 78	33	175 65 89	176 00 00	176 34 11	176 68 22	177 02 33	33
34	179 22 48	179 57 63	179 92 78	180 27 93	180 63 08	34	180 98 19	181 33 33	181 68 48	182 03 59	182 38 70	34
35	184 49 61	184 85 79	185 21 96	185 58 14	186 34 32	35	186 70 49	187 06 67	187 32 84	187 59 02	188 25 19	35
36	189 70 74	190 13 95	190 57 16	191 00 37	191 43 58	36	191 62 79	192 00 00	192 37 91	192 74 02	193 10 13	36
37	195 01 88	195 42 12	195 80 36	196 18 60	196 56 85	37	196 95 09	197 33 33	197 71 58	198 08 82	198 45 06	37
38	200 31 01	200 70 25	201 09 50	201 48 74	201 88 11	38	202 27 39	202 66 67	203 05 94	203 45 22	203 84 50	38
39	205 58 14	205 98 48	206 38 76	206 79 07	207 19 38	39	207 59 69	208 00 00	208 40 31	208 80 62	209 20 93	39
40	210 85 27	211 26 61	211 67 96	212 09 30	212 50 65	40	212 91 99	213 33 33	213 74 68	214 16 02	214 57 36	40
41	216 12 40	216 54 78	216 97 16	217 39 53	217 81 91	41	218 24 29	218 66 67	219 09 04	219 51 42	219 93 80	41
42	221 39 53	221 82 95	222 26 36	222 69 77	223 13 18	42	223 56 59	224 00 00	224 43 41	224 86 82	225 30 23	42
43	226 66 67	227 11 11	227 55 56	228 00 00	228 44 44	43	228 88 89	229 33 33	229 77 78	230 22 22	230 66 67	43
44	231 93 80	232 39 28	232 84 75	233 30 23	233 75 71	44	234 21 19	234 66 67	235 12 14	235 57 02	236 03 10	44
45	237 20 93	237 67 44	238 13 95	238 60 46	239 06 98	45	239 53 49	240 00 00	240 46 51	240 93 02	241 39 53	45
46	242 48 06	242 95 61	243 43 15	243 90 70	244 38 24	46	244 85 79	245 33 33	245 80 88	246 28 43	246 75 97	46
47	247 75 19	248 23 75	248 72 35	249 20 93	249 69 51	47	250 18 09	250 66 67	251 15 35	251 63 82	252 12 40	47
48	253 02 33	253 51 94	254 01 55	254 51 16	255 00 78	48	255 50 39	256 00 00	256 49 61	256 99 22	257 48 84	48
49	258 29 46	259 00 10	259 30 75	259 81 40	260 32 04	49	260 82 69	261 33 33	261 83 98	262 34 03	262 85 49	49
50	263 56 59	264 08 27	264 59 95	265 11 63	265 63 31	50	266 14 99	266 66 67	267 18 35	267 70 03	268 21 71	50
51	268 83 72	269 36 43	269 89 15	270 41 86	270 94 57	51	271 47 29	272 00 00	272 52 71	273 05 43	273 58 14	51
52	274 10 85	274 64 60	275 18 35	275 72 09	276 25 84	52	276 79 59	277 33 33	277 87 08	278 40 83	278 94 57	52
53	279 47 98	279 92 76	280 47 55	281 02 33	281 57 11	53	282 11 89	282 66 67	283 21 45	283 76 23	284 31 01	53
54	284 65 12	285 20 93	285 76 74	286 32 56	286 88 37	54	287 44 19	288 00 00	288 55 81	289 11 63	289 67 44	54
55	289 92 25	290 49 10	291 05 94	291 62 79	292 19 64	55	292 76 49	293 33 33	293 90 18	294 47 03	295 03 88	55
56	295 19 38	295 77 26	296 35 14	296 93 02	297 50 90	56	298 08 79	298 66 67	299 24 55	299 82 43	300 40 31	56
57	300 46 51	301 05 43	301 64 34	302 23 26	302 82 17	57	303 41 09	304 00 00	304 58 91	305 17 83	305 76 74	57
58	305 73 64	306 33 59	306 93 54	307 53 49	308 13 44	58	308 73 39	309 33 33	309 93 28	310 53 23	311 13 18	58
59	311 00 79	311 61 92	312 22 74	312 83 72	313 44 70	59	314 05 68	314 66 67	315 27 65	315 88 63	316 49 61	59
60	316 27 91	316 89 76	317 51 94	318 13 95	318 75 97	60	319 37 98	320 00 00	320 62 02	321 24 03	321 86 05	60
61	321 55 04	322 18 19	322 81 14	323 44 19	324 07 24	61	324 70 28	325 33 33	325 96 38	326 59 43	327 22 48	61
62	326 82 16	327 46 25	328 10 34	328 74 42	329 38 50	62	330 02 58	330 66 67	331 30 75	331 94 93	332 58 91	62
63	332 09 30	332 74 42	333 39 54	334 04 65	334 69 77	63	335 34 88	336 00 00	336 65 12	337 30 23	337 95 35	63
64	337 36 43	338 02 58	338 68 73	339 34 88	340 01 03	64	340 67 18	341 33 33	341 99 48	342 65 63	343 31 78	64
65	342 63 57	343 30 75	343 97 93	344 65 12	345 32 30	65	345 99 48	346 66 67	347 33 85	348 01 03	348 68 22	65
66	347 90 70	348 58 91	349 27 13	349 95 35	350 63 57	66	351 31 78	352 00 00	352 68 22	353 36 43	354 04 65	66
67	353 17 83	353 87 08	354 56 33	355 25 58	355 94 83	67	356 64 08	357 33 33	358 02 58	358 71 83	359 41 09	67
68	358 44 96	359 15 25	359 85 53	360 55 81	361 26 10	68	361 96 38	362 66 67	363 36 96	364 07 24	364 77 52	68
69	363 72 09	364 43 41	365 14 73	365 86 05	366 57 36	69	367 28 68	368 00 00	368 71 32	369 44 54	370 17 95	69
70	368 99 92	369 71 58	370 43 93	371 16 28	371 88 63	70	372 60 98	373 33 33	374 05 68	374 78 04	375 50 39	70
71	374 26 36	374 99 74	375 73 13	376 46 51	377 19 90	71	377 93 28	378 66 67	379 40 05	380 13 44	380 86 82	71
72	379 53 49	380 27 07	381 02 33	381 76 74	382 51 16	72	383 25 58	384 00 00	384 74 42	385 48 84	386 23 26	72
73	384 80 62	385 56 07	386 31 52	387 06 98	387 82 43	73	388 57 88	389 33 33	390 08 79	390 84 24	391 59 69	73
74	390 07 75	390 84 24	391 60 72	392 37 21	393 13 70	74	393 90 18	394 66 67	395 43 15	396 19 64	396 96 12	74
75	395 34 88	396 12 40	396 90 92	397 67 44	398 44 96	75	399 22 48	400 00 00	400 77 52	401 55 04	402 32 56	75
76	400 62 02	401 40 57	402 19 12	402 97 67	403 76 23	76	404 54 78	405 33 33	406 11 89	406 90 44	407 68 99	76
77	405 89 15	406 68 73	407 48 32	408 27 91	409 07 49	77	409 87 08	410 66 67	411 46 25	412 25 84	413 05 43	77
78	411 16 29	411 96 92	412 77 52	413 58 14	414 38 76	78	415 19 38	416 00 00	416 80 62	417 61 24	418 41 86	78
79	416 43 41	417 25 06	418 06 72	418 88 37	419 70 03	79	420 51 68	421 33 33	422 14 99	422 96 64	423 78 29	79
80	421 70 64	422 53 23	423 35 92	424 18 60	425 01 29	80	425 83 98	426 66 67	427 49 35	428 32 04	429 14 73	80
81	426 97 57	427 81 40	428 65 12	429 48 84	430 32 56	81	431 16 28	432 00 00	432 83 07	433 67 44	434 51 16	81
82	432 24 81	433 09 56	433 94 32	434 79 07	435 63 82	82	436 48 58	437 33 33	438 18 09	439 02 84	439 87 60	82
83	437 51 94	438										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .260 to .264½.

100 OZS.	.260	.260½	.261	.261½	.262	100 OZS.	.262½	.263	.263½	.264	.264½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	53 74 68	53 85 01	53 96 35	54 05 68	54 16 02	10	54 26 36	54 36 69	54 47 03	54 57 36	54 67 70	10
11	59 12 14	59 23 51	59 34 88	59 46 25	59 57 62	11	59 68 99	59 80 36	59 91 73	60 03 10	60 14 47	11
12	64 49 01	64 60 52	64 72 42	64 84 32	64 96 22	12	65 11 63	65 24 03	65 36 43	65 48 84	65 61 24	12
13	69 87 08	70 00 52	70 13 96	70 27 39	70 40 83	13	70 54 26	70 67 70	70 81 14	70 94 57	71 08 01	13
14	75 24 55	75 39 02	75 53 49	75 67 96	75 82 43	14	75 96 90	76 11 37	76 25 84	76 40 31	76 54 78	14
15	80 62 02	80 77 52	80 93 02	81 08 53	81 24 03	15	81 39 53	81 55 04	81 70 54	81 85 05	82 00 55	15
16	85 99 48	86 16 02	86 32 56	86 49 10	86 65 63	16	86 82 17	86 98 71	87 15 25	87 31 78	87 48 32	16
17	91 36 95	91 54 52	91 72 09	91 89 66	92 07 24	17	92 24 81	92 42 38	92 59 95	92 77 52	92 95 09	17
18	96 74 49	96 93 02	97 11 63	97 30 23	97 48 84	18	97 67 44	97 86 05	98 04 65	98 23 26	98 41 86	18
19	102 11 89	102 31 52	102 51 16	102 70 80	102 90 44	19	103 10 08	103 29 72	103 49 35	103 68 99	103 88 63	19
20	107 49 35	107 70 03	107 90 70	108 11 37	108 32 04	20	108 52 71	108 73 39	108 94 06	109 14 73	109 35 40	20
21	112 86 82	113 08 53	113 30 23	113 51 94	113 73 64	21	113 95 35	114 17 05	114 38 76	114 60 47	114 82 17	21
22	118 24 29	118 47 03	118 69 77	118 92 51	119 15 25	22	119 37 98	119 60 72	119 83 46	120 06 20	120 28 94	22
23	123 61 76	123 85 53	124 09 30	124 33 07	124 56 85	23	124 80 62	125 04 39	125 28 17	125 51 94	125 75 71	23
24	128 99 22	129 24 03	129 48 84	129 73 64	129 98 45	24	130 23 26	130 48 06	130 72 87	130 97 67	131 22 48	24
25	134 36 69	134 62 53	134 88 37	135 14 21	135 40 05	25	135 65 89	135 91 73	136 17 57	136 43 41	136 69 25	25
26	139 74 16	140 01 03	140 27 91	140 54 78	140 81 65	26	141 08 53	141 35 40	141 62 27	141 89 15	142 16 02	26
27	145 11 63	145 39 53	145 67 44	145 95 35	146 23 26	27	146 51 16	146 79 07	147 06 98	147 34 88	147 62 79	27
28	150 49 10	150 78 04	151 06 98	151 35 92	151 64 86	28	151 93 80	152 22 74	152 51 68	152 80 62	153 09 56	28
29	155 86 56	156 16 54	156 46 51	156 76 49	157 06 46	29	157 36 43	157 66 41	157 96 38	158 26 36	158 56 33	29
30	161 24 03	161 55 04	161 86 05	162 17 05	162 48 06	30	162 79 07	163 10 08	163 41 09	163 72 09	164 03 10	30
31	166 61 50	166 93 54	167 25 58	167 57 62	167 89 66	31	168 21 71	168 53 75	168 85 79	169 17 83	169 49 87	31
32	171 98 92	172 31 04	172 63 12	172 95 19	173 27 27	32	173 64 34	173 97 42	174 30 49	174 63 57	174 96 64	32
33	177 36 43	177 70 54	178 04 65	178 38 76	178 72 87	33	179 06 98	179 41 09	179 75 19	180 09 30	180 43 41	33
34	182 73 97	183 09 08	183 44 19	183 79 30	184 14 41	34	184 49 61	184 84 75	185 19 90	185 55 04	186 00 18	34
35	188 11 37	188 47 55	188 83 72	189 19 90	189 56 07	35	189 92 25	190 28 35	190 64 45	191 00 55	191 36 65	35
36	193 48 84	193 86 05	194 23 26	194 60 47	194 97 67	36	195 34 88	195 72 09	196 09 29	196 46 51	196 83 72	36
37	198 86 30	199 24 55	199 62 79	200 01 03	200 39 28	37	200 77 52	201 15 76	201 54 01	201 92 25	202 30 49	37
38	204 23 77	204 63 05	205 02 33	205 41 60	205 80 88	38	206 20 16	206 59 43	206 98 71	207 37 99	207 77 26	38
39	209 61 24	210 01 55	210 41 86	210 82 17	211 22 48	39	211 62 79	212 03 10	212 43 41	212 83 72	213 24 03	39
40	214 98 71	215 40 05	215 81 40	216 22 74	216 64 08	40	217 05 43	217 46 77	217 88 11	218 29 46	218 70 80	40
41	220 36 18	220 78 55	221 20 93	221 63 31	222 05 68	41	222 48 06	222 90 44	223 32 82	223 75 19	224 17 57	41
42	225 73 64	226 17 05	226 60 47	227 03 88	227 47 29	42	227 90 70	228 34 11	228 77 52	229 20 93	229 64 34	42
43	231 11 11	231 55 56	232 00 00	232 44 44	232 88 89	43	233 33 33	233 77 78	234 22 22	234 66 67	235 11 11	43
44	236 48 58	236 94 06	237 39 53	237 85 01	238 30 49	44	238 75 97	239 21 45	239 66 93	240 12 40	240 57 88	44
45	241 96 05	242 32 56	242 79 07	243 25 58	243 72 09	45	244 18 60	244 65 12	245 11 63	245 58 14	246 05 65	45
46	247 23 51	247 71 06	248 18 60	248 66 15	249 13 70	46	249 61 24	250 08 79	250 56 33	251 03 88	251 51 42	46
47	252 60 98	253 09 56	253 58 14	254 06 72	254 55 30	47	255 03 88	255 52 45	256 01 03	256 49 61	256 98 19	47
48	257 98 45	258 48 06	258 97 67	259 47 28	259 96 90	48	260 46 51	260 96 12	261 45 74	261 95 35	262 44 96	48
49	263 35 92	263 86 56	264 37 21	264 87 86	265 38 50	49	265 89 15	266 39 79	266 90 44	267 41 09	267 91 73	49
50	268 73 39	269 25 06	269 76 74	270 28 42	270 80 10	50	271 31 78	271 83 46	272 35 14	272 86 82	273 38 50	50
51	274 10 85	274 63 57	275 16 28	275 68 99	276 21 71	51	276 74 42	277 27 13	277 79 84	278 32 56	278 85 27	51
52	279 48 32	280 02 07	280 55 81	281 09 56	281 63 31	52	282 17 05	282 70 80	283 24 55	283 78 30	284 32 04	52
53	284 85 79	285 40 57	285 95 35	286 50 13	287 04 91	53	287 59 69	288 14 47	288 69 25	289 24 03	289 78 81	53
54	290 23 26	290 79 07	291 34 88	291 90 70	292 46 51	54	293 02 33	293 58 14	294 13 95	294 69 77	295 25 58	54
55	295 60 72	296 17 57	296 74 42	297 31 27	297 88 12	55	298 44 06	299 01 81	299 58 66	300 15 50	300 72 35	55
56	300 98 19	301 56 07	302 13 95	302 71 83	303 29 72	56	303 87 60	304 45 48	305 03 36	305 61 24	306 19 13	56
57	306 35 66	306 94 57	307 53 49	308 12 40	308 71 32	57	309 30 23	309 89 15	310 48 06	311 06 98	311 65 89	57
58	311 73 13	312 33 07	312 93 02	313 52 97	314 12 92	58	314 72 87	315 32 82	315 92 76	316 52 71	317 12 66	58
59	317 10 59	317 71 58	318 32 56	318 93 54	319 54 52	59	320 15 50	320 76 49	321 37 47	321 98 45	322 59 43	59
60	322 48 06	323 10 08	323 72 09	324 34 11	324 96 12	60	325 58 14	326 20 16	326 82 17	327 44 19	328 06 20	60
61	327 85 53	328 48 58	329 11 63	329 74 68	330 37 73	61	331 00 78	331 63 82	332 26 87	332 89 92	333 52 97	61
62	333 23 00	333 87 08	334 51 16	335 15 25	335 79 33	62	336 43 41	337 07 49	337 71 58	338 35 66	338 99 74	62
63	338 60 47	339 25 58	339 90 70	340 55 81	341 20 93	63	341 86 05	342 51 16	343 16 28	343 81 40	344 46 51	63
64	343 97 93	344 64 06	345 30 23	345 96 38	346 62 53	64	347 28 68	347 94 83	348 60 98	349 27 13	349 93 28	64
65	349 35 40	350 02 58	350 69 77	351 36 95	352 04 13	65	352 71 32	353 38 50	354 05 68	354 72 87	355 40 05	65
66	354 72 87	355 41 09	356 09 30	356 77 52	357 45 74	66	358 13 95	358 82 17	359 50 39	360 18 60	360 86 82	66
67	360 10 34	360 79 59	361 48 84	362 18 09	362 87 34	67	363 56 59	364 25 84	364 95 09	365 64 34	366 33 59	67
68	365 47 80	366 18 09	366 88 37	367 58 66	368 28 94	68	368 99 23	369 69 51	370 39 79	371 10 08	371 80 36	68
69	370 85 27	371 56 59	372 27 91	372 99 22	373 70 54	69	374 41 86	375 13 18	375 84 50	376 55 81	377 27 13	69
70	376 22 74	376 95 09	377 67 42	378 39 79	379 12 14	70	379 84 50	380 56 85	381 29 20	382 01 55	382 73 90	70
71	381 60 21	382 33 59	383 06 98	383 80 36	384 53 75	71	385 27 13	386 00 52	386 73 90	387 47 29	388 20 67	71
72	386 97 67	387 72 09	388 46 51	389 20 93	389 95 35	72	390 69 77	391 44 19	392 18 60	392 93 02	393 67 44	72
73	392 35 14	393 10 59	393 86 05	394 61 50	395 36 95	73	396 12 40	396 87 86	397 63 31	398 38 76	399 14 21	73
74	397 72 61	398 49 10	399 25 58	400 02 07	400 78 55	74	401 55 04	402 31 52	403 08 01	403 84 50	404 60 98	74
75	403 10 18	403 87 60	404 65 12	405 42 64	406 20 16	75	406 97 67	407 75 19	408 52 71	409 29 23	410 06 75	75
76	408 47 55	409 26 10	410 04 65	410 83 20	411 61 76	76	412 40 31	413 18 86	413 97 42	414 75 97	415 54 52	76
77	413 85 01	414 64 06	415 44 19	416 23 77	417 03 36	77	417 82 95	418 62 53	419 42 12	420 21 71	421 01 29	77
78	419 22 48	420 03 10	420 83 72	421 64 34	422 44 96	78	423 25 58	424 06 20	424 86 82	425 67 44	426 48 06	78
79	424 69 96	425 51 60	426 33 26	427 14 91	427 96 56	79	428 68 22	429 49 87	430 31 52	431 13 18	431 94 83	79
80	429 97 42	430 80 10	431 62 79	432 45 48	433 28 17	80	434 10 85	434 93 54	435 76 23	436 58 91	437 41 60	80
81	435 34 88	436 18 03	437 02 33	437 86 05	438 69 77	81	439 53 49	440 37 21	441 20 93	442 04 65	442 88 37	81
82	440 72 35	441 57 11	442 41 86	443 26 61	444 11 37	82	444 96 12	445 80 88	446 65 63	447 50 39	448 35 14	82
83												

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .265 to .269½.

100 ozs.	.265	.265½	.266	.266½	.267	100 ozs.	.267½	.268	.268½	.269	.269½	100 ozs.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	54 78 04	54 83 37	54 88 71	55 00 04	55 19 38	11	55 29 72	55 40 05	55 50 39	55 60 72	55 71 06	11
12	60 25 84	60 37 21	60 48 58	60 59 95	60 71 32	12	60 82 69	60 94 06	61 05 43	61 16 80	61 28 17	12
13	65 73 64	65 86 05	65 98 45	66 10 85	66 23 26	13	66 35 66	66 48 06	66 60 47	66 72 87	66 85 27	13
14	71 21 45	71 34 88	71 48 32	71 61 76	71 75 19	14	71 88 63	72 02 07	72 15 50	72 29 34	72 43 18	14
15	76 69 25	76 83 72	76 98 19	77 12 66	77 27 13	15	77 41 60	77 56 07	77 70 54	77 85 01	77 99 48	15
16	82 17 06	82 32 56	82 48 06	82 63 57	82 79 07	16	82 94 57	83 10 08	83 25 58	83 41 09	83 56 59	16
17	87 64 86	87 81 40	87 97 93	88 14 47	88 31 01	17	88 47 55	88 64 08	88 80 62	88 97 16	89 13 70	17
18	93 12 66	93 30 23	93 47 80	93 65 37	93 82 95	18	94 00 52	94 18 09	94 35 66	94 53 23	94 70 80	18
19	98 60 47	98 79 07	98 97 67	99 16 28	99 34 88	19	99 53 49	99 72 09	99 90 70	100 09 30	100 27 91	19
20	104 08 27	104 27 91	104 47 55	104 67 18	104 86 82	20	105 06 46	105 26 10	105 45 74	105 65 37	105 85 01	20
21	109 56 07	109 76 74	109 97 42	110 18 09	110 38 76	21	110 59 43	110 80 10	111 00 78	111 21 45	111 42 12	21
22	115 03 88	115 25 58	115 47 29	115 68 99	115 90 70	22	116 12 40	116 34 11	116 55 81	117 17 52	117 39 23	22
23	120 51 68	120 74 42	120 97 16	121 19 90	121 42 64	23	121 65 37	121 88 11	122 10 85	122 33 59	122 56 33	23
24	126 39 48	126 63 26	126 87 03	127 10 80	127 34 57	24	127 58 35	128 22 12	128 45 89	128 69 66	128 93 43	24
25	131 47 29	131 72 09	131 96 90	132 21 71	132 46 51	25	132 71 32	132 96 13	133 20 93	133 45 74	133 70 54	25
26	136 55 09	137 20 93	137 46 77	137 72 61	137 98 45	26	138 24 29	138 50 13	138 75 97	139 01 81	139 27 65	26
27	142 02 89	142 69 77	142 96 64	143 23 51	143 50 39	27	143 77 26	144 04 13	144 31 01	144 57 88	144 84 75	27
28	147 90 70	148 18 60	148 46 51	148 74 42	149 02 33	28	149 30 23	149 58 14	149 86 05	150 13 95	150 41 86	28
29	153 88 50	153 67 44	153 96 38	154 25 32	154 54 26	29	154 83 20	155 12 14	155 41 09	155 70 03	155 98 97	29
30	159 86 30	159 16 28	159 46 25	159 76 23	160 06 20	30	160 36 18	160 66 15	160 96 12	161 26 10	161 56 07	30
31	164 34 11	164 65 10	164 96 12	165 27 13	165 58 14	31	165 89 15	166 20 16	166 51 16	167 22 17	167 53 18	31
32	169 81 91	170 13 95	170 45 99	170 78 04	171 10 08	32	171 42 12	171 74 17	172 06 20	172 38 24	172 70 28	32
33	175 29 72	175 62 79	175 95 87	176 28 94	176 62 02	33	176 95 09	177 28 12	177 61 24	177 94 36	178 27 39	33
34	180 77 52	181 11 63	181 45 74	181 79 84	182 13 95	34	182 48 06	182 82 07	183 16 28	183 50 49	184 24 50	34
35	186 25 32	186 60 47	186 95 61	187 30 75	187 65 89	35	188 01 03	188 36 18	188 71 32	189 06 46	189 41 60	35
36	191 73 13	192 09 30	192 45 48	192 81 65	193 17 83	36	193 54 01	193 90 19	194 26 36	194 62 53	194 98 71	36
37	197 20 93	197 58 14	197 95 35	198 32 56	198 69 77	37	199 06 98	199 44 19	199 81 40	200 18 60	200 55 81	37
38	202 68 73	203 06 98	203 45 22	203 83 46	204 21 71	38	204 59 95	204 98 19	205 36 43	205 74 68	206 12 92	38
39	208 16 54	208 55 81	208 95 09	209 34 37	209 73 64	39	210 12 92	210 52 20	210 91 47	211 30 75	211 70 03	39
40	213 64 34	214 04 65	214 44 96	214 85 27	215 25 58	40	215 65 89	216 06 20	216 46 51	216 86 82	217 27 13	40
41	219 12 14	219 53 49	219 94 83	220 36 18	220 77 52	41	221 18 86	221 60 21	222 01 55	222 42 89	222 84 24	41
42	224 59 95	225 02 33	225 44 70	225 87 08	226 29 46	42	226 71 83	227 14 21	227 56 59	228 39 97	228 81 34	42
43	230 07 75	230 51 16	230 94 57	231 37 98	231 81 40	43	232 24 81	232 68 22	233 11 63	233 55 04	233 98 45	43
44	235 55 56	236 00 00	236 44 44	236 88 88	237 33 33	44	237 77 78	238 22 22	238 66 67	239 11 11	239 55 56	44
45	241 03 36	241 48 84	241 94 32	242 39 79	242 85 27	45	243 30 75	243 76 23	244 21 71	244 67 18	245 13 66	45
46	246 51 16	246 97 67	247 44 19	247 90 70	248 37 21	46	248 83 72	249 30 23	249 76 74	250 23 25	250 69 77	46
47	251 98 97	252 46 51	252 94 06	253 41 60	253 89 15	47	254 36 69	254 84 24	255 31 78	255 79 33	256 27 88	47
48	257 46 77	257 95 35	258 43 93	258 92 51	259 41 09	48	259 89 66	260 38 24	260 86 82	261 35 40	261 83 98	48
49	263 94 57	263 44 19	263 93 80	264 43 41	264 93 02	49	265 42 64	265 92 25	266 41 86	266 91 47	267 41 09	49
50	269 42 38	269 93 02	269 43 67	269 94 32	270 44 96	50	270 95 61	271 46 25	271 96 90	272 47 55	272 98 19	50
51	274 90 18	274 41 86	274 93 54	275 45 22	275 96 90	51	276 48 58	277 00 26	277 51 94	278 03 62	278 55 30	51
52	279 37 95	279 90 70	280 43 45	280 96 12	281 48 84	52	282 01 55	282 54 26	283 06 93	283 59 69	284 12 40	52
53	284 85 79	285 39 53	285 93 28	286 47 03	287 00 78	53	287 54 52	288 08 27	288 62 02	289 15 78	289 69 51	53
54	290 33 59	290 88 37	291 43 15	291 97 93	292 52 71	54	293 07 49	293 62 27	294 17 05	294 71 83	295 26 61	54
55	295 81 39	296 37 21	296 93 02	297 48 84	298 04 65	55	298 60 47	299 16 28	299 72 09	300 27 91	300 83 72	55
56	301 29 20	301 86 05	302 42 89	302 99 74	303 56 59	56	304 13 44	304 70 28	305 27 13	305 83 98	306 40 83	56
57	306 77 00	307 34 88	307 92 76	308 50 65	309 08 53	57	309 66 41	310 24 29	310 82 17	311 40 05	311 97 93	57
58	312 24 81	312 83 72	313 42 64	314 01 55	314 60 47	58	315 19 38	315 78 29	316 37 21	316 96 12	317 55 04	58
59	317 72 61	318 32 56	318 93 51	319 54 45	320 15 40	59	320 73 35	321 34 26	321 95 25	322 56 16	323 17 14	59
60	323 20 41	323 81 40	324 42 38	325 03 36	325 64 34	60	326 25 32	326 86 30	327 47 29	328 08 27	328 69 25	60
61	328 68 22	329 30 23	329 92 25	330 54 26	331 16 28	61	331 78 29	332 40 31	333 02 33	333 64 34	334 26 36	61
62	334 16 02	334 79 07	335 42 12	336 05 17	336 68 22	62	337 31 27	337 94 32	338 57 36	339 20 41	339 83 46	62
63	339 63 82	340 27 91	340 91 99	341 56 07	342 20 16	63	342 84 24	343 48 32	344 12 40	344 76 49	345 40 57	63
64	345 11 63	345 76 74	346 41 86	347 06 98	347 72 09	64	348 37 21	349 02 33	349 67 44	350 32 56	350 97 67	64
65	350 20 41	350 86 05	351 51 73	352 17 41	352 83 09	65	353 39 15	354 05 30	354 71 45	355 37 60	356 03 75	65
66	355 31 56	355 98 16	356 64 82	357 31 48	357 98 14	66	358 59 43	359 26 18	360 03 34	360 70 59	361 37 84	66
67	360 42 81	361 09 36	361 76 91	362 44 46	363 12 01	67	363 79 84	364 47 39	365 14 94	365 82 49	366 50 04	67
68	365 54 06	366 22 61	366 91 16	367 59 71	368 28 26	68	369 00 96	369 69 51	370 38 06	371 06 61	371 75 16	68
69	371 06 31	371 75 86	372 45 41	373 14 96	373 84 51	69	374 54 06	375 23 61	375 93 16	376 62 71	377 32 26	69
70	376 34 56	377 04 11	377 73 66	378 43 21	379 12 76	70	380 83 72	381 53 27	382 63 82	383 73 87	384 83 92	70
71	383 46 25	384 16 80	384 90 96	385 61 51	386 32 06	71	387 08 01	387 80 36	388 52 71	389 25 06	389 97 42	71
72	388 14 06	388 87 44	389 60 83	390 34 21	391 07 60	72	392 60 98	393 34 37	394 07 75	394 81 14	395 54 52	72
73	393 41 86	394 15 28	394 88 69	395 62 10	396 35 51	73	397 39 93	398 13 35	398 86 77	399 60 19	400 33 61	73
74	398 69 66	399 43 08	400 16 49	400 90 90	401 64 32	74	402 38 73	403 12 15	403 85 57	404 59 00	405 32 42	74
75	403 97 47	404 71 89	405 46 30	406 20 71	406 95 13	75	407 69 54	408 43 96	409 18 38	410 92 80	411 67 22	75
76	409 23 27	410 00 00	410 76 82	411 53 64	412 30 46	76	413 07 27	413 84 09	414 60 91	415 37 73	416 14 55	76
77	414 63 07	415 40 89	416 18 71	416 96 53	417 74 35	77	418 52 17	419 30 00	420 07 82	420 85 64	421 63 46	77
78	420 02 88	420 81 69	421 60 50	422 39 32	423 18 14	78	424 00 00	424 78 82	425 57 64	426 36 46	427 15 28	78
79	425 02 88	425 81 69	426 60 50	427 39 32	428 18 14	79	429 00 00	429 78 82	430 57 64	431 36 46	432 15 28	79
80	430 02 88	430 81 69	431 60 50	432 39 32	433 18 14	80	434 00 00	434 78 82	435 57 64	436 36 46	437 15 28	80
81	435 02 88	435 81 69	436 60 50	437 39 32	438 18 14	81	439 00 00	439 78 82	440 57 64	441 36 46	442 15 28	81
82	440 02 88	440 81 69	441 60 50	442 39 32	443 18 14	82	444 00 00	444 78 82	445 57 64	446 36 46	447 15 28	82
83	445 02 88	445 81 69	446 60 50	447 39 32	448 18 14	83	449 0					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .270 to .274½.

100 OZS.	.270	.270½	.271	.271½	.272	100 OZS.	.272½	.273	.273½	.274	.274½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	55 81 40	55 91 73	56 02 07	56 12 40	56 22 74	10	56 33 07	56 43 41	56 53 75	56 64 08	56 74 42	10
11	61 39 53	61 50 90	61 62 27	61 73 64	61 85 01	11	61 96 38	62 07 75	62 19 12	62 30 49	62 41 86	11
12	66 97 67	67 10 08	67 22 48	67 34 88	67 47 29	12	67 59 69	68 11 09	68 22 49	68 34 89	68 47 30	12
13	72 55 81	72 69 25	72 82 69	72 95 12	73 07 56	13	73 20 00	73 32 43	73 44 86	73 57 29	74 09 72	13
14	78 13 05	78 26 49	78 40 00	78 53 44	79 06 88	14	79 19 32	79 32 75	79 45 18	79 57 61	80 09 04	14
15	83 72 09	83 87 60	84 03 11	84 18 60	84 34 11	15	84 49 61	84 65 12	84 80 62	84 96 13	85 11 63	15
16	89 30 23	89 46 77	89 63 31	89 79 84	89 96 38	16	90 12 92	90 29 46	90 45 99	90 62 53	90 79 07	16
17	94 88 37	95 05 94	95 23 51	95 41 09	95 58 66	17	96 16 23	96 33 76	96 51 29	97 08 82	97 26 35	17
18	100 46 61	100 65 14	100 83 72	101 02 33	101 20 93	18	101 39 53	101 58 14	102 16 74	102 35 35	102 53 95	18
19	106 04 65	106 24 29	106 43 93	106 63 57	106 83 20	19	107 02 84	107 22 48	107 42 12	107 61 76	107 81 40	19
20	111 62 79	111 83 46	112 04 13	112 24 81	112 45 48	20	112 66 15	112 86 82	113 07 49	113 28 17	113 48 84	20
21	117 20 93	117 42 64	117 64 34	117 86 05	118 07 75	21	118 29 46	118 51 17	118 72 87	118 94 58	119 16 28	21
22	122 79 07	123 01 87	123 24 65	123 47 43	123 70 21	22	123 92 99	124 15 78	124 38 56	124 61 35	124 84 13	22
23	128 37 21	128 60 98	128 84 75	129 08 53	129 32 30	23	129 56 07	129 79 84	130 03 62	130 27 39	130 51 16	23
24	133 95 35	134 20 16	134 44 96	134 69 77	134 94 57	24	135 19 38	135 44 19	135 68 99	135 93 79	136 18 59	24
25	139 53 49	139 79 33	140 05 17	140 31 01	140 56 85	25	140 82 69	141 08 53	141 34 37	141 60 21	141 86 05	25
26	145 11 63	145 38 25	145 65 37	145 92 50	146 19 62	26	146 45 99	146 72 87	146 99 74	147 26 61	147 53 49	26
27	150 69 77	150 97 67	151 25 68	151 53 69	151 81 70	27	152 09 62	152 37 51	152 65 40	152 93 29	153 21 18	27
28	156 27 01	156 56 18	156 85 79	157 14 73	157 43 67	28	157 72 61	158 01 55	158 30 49	158 59 43	159 28 37	28
29	161 86 05	162 16 02	162 45 99	162 75 97	163 05 94	29	163 35 92	163 65 89	163 95 87	164 25 84	164 55 81	29
30	167 44 23	167 75 34	168 06 40	168 37 51	168 68 57	30	168 99 62	169 30 69	169 61 74	169 92 79	170 23 84	30
31	173 02 33	173 34 37	173 66 41	173 98 45	174 30 49	31	174 62 53	174 94 57	175 26 61	175 58 65	175 90 70	31
32	178 60 47	178 93 54	179 26 61	179 59 69	180 00 75	32	180 32 80	180 64 84	180 96 89	181 28 93	181 60 98	32
33	184 18 60	184 52 71	184 86 82	185 20 93	185 55 04	33	185 89 15	186 21 19	186 53 23	186 85 27	187 17 31	33
34	189 76 74	190 11 89	190 47 03	190 82 17	191 17 31	34	191 52 45	191 87 60	192 22 74	192 57 88	193 00 02	34
35	195 34 88	195 71 06	196 07 24	196 43 42	196 79 59	35	197 15 76	197 51 94	198 08 12	198 44 30	198 80 47	35
36	200 93 02	201 30 23	201 67 44	202 04 65	202 41 86	36	202 78 07	203 15 25	203 52 43	204 29 61	204 66 79	36
37	206 51 16	206 89 41	207 27 65	207 65 89	208 04 13	37	208 42 38	208 80 62	209 18 86	209 57 11	210 35 35	37
38	212 09 30	212 48 58	212 87 86	213 27 13	213 66 41	38	214 05 68	214 44 96	214 84 24	215 23 52	215 62 79	38
39	217 67 44	218 07 75	218 48 06	218 88 37	219 28 68	39	219 68 99	220 09 30	220 49 61	220 89 92	221 30 23	39
40	223 25 58	223 66 93	224 08 27	224 49 61	224 90 95	40	225 32 30	225 73 64	226 14 98	226 56 32	226 97 66	40
41	228 83 72	229 25 10	229 66 48	230 07 85	230 49 21	41	230 90 56	231 31 90	231 73 24	232 14 58	232 55 92	41
42	234 41 86	234 83 27	235 24 65	235 66 03	236 07 41	42	236 48 75	236 89 09	237 30 43	237 71 77	238 13 11	42
43	240 00 00	240 41 44	240 82 88	241 24 32	241 65 76	43	242 07 20	242 48 64	242 89 08	243 30 52	243 71 96	43
44	245 58 14	246 03 62	246 49 10	246 94 57	247 40 05	44	247 85 53	248 31 01	248 76 49	249 21 96	249 67 44	44
45	251 16 28	251 62 79	252 09 29	252 55 81	253 02 33	45	253 48 84	253 95 35	254 41 86	254 88 37	255 34 88	45
46	256 74 42	257 21 96	257 69 51	258 17 05	258 64 57	46	259 12 14	259 59 65	260 07 16	260 54 67	261 02 18	46
47	262 32 56	262 81 14	263 29 72	263 78 29	264 26 87	47	264 75 45	265 24 03	265 72 61	266 21 19	266 69 77	47
48	267 90 70	268 40 31	268 89 92	269 39 53	269 89 15	48	270 38 76	270 88 37	271 37 98	271 87 59	272 37 20	48
49	273 48 84	273 99 48	274 50 13	275 00 78	275 51 42	49	276 02 07	276 52 71	277 03 36	277 54 01	278 04 65	49
50	279 06 98	279 58 66	280 10 34	280 62 02	281 13 70	50	281 65 37	282 17 05	282 68 73	283 20 41	283 72 09	50
51	284 65 12	285 17 83	285 70 54	286 23 26	286 75 97	51	287 28 68	287 81 40	288 34 11	288 86 82	289 39 53	51
52	290 23 26	290 77 00	291 30 75	291 84 50	292 38 24	52	292 91 99	293 45 74	293 99 49	294 53 23	295 06 98	52
53	295 81 40	296 36 18	296 90 96	297 45 74	298 00 52	53	298 55 30	299 10 08	299 64 86	300 19 64	300 74 42	53
54	301 39 53	301 95 35	302 51 16	303 06 98	303 62 79	54	304 18 60	304 74 42	305 30 23	305 86 05	306 41 86	54
55	306 97 67	307 54 52	308 11 37	308 68 22	309 25 07	55	309 81 91	310 38 76	310 95 61	311 52 45	312 09 30	55
56	312 55 81	313 13 70	313 71 58	314 29 46	314 87 34	56	315 45 22	316 03 10	316 60 98	317 18 86	317 76 74	56
57	318 13 95	318 72 87	319 31 78	319 90 70	320 49 61	57	321 08 53	321 67 44	322 26 35	322 85 27	323 44 19	57
58	323 72 09	324 31 04	324 91 99	325 51 94	326 11 89	58	326 71 83	327 31 78	327 91 73	328 51 68	329 11 63	58
59	329 30 23	329 91 21	330 52 20	331 13 18	331 74 16	59	332 35 14	332 96 12	333 57 10	334 18 09	334 79 07	59
60	334 88 37	335 50 39	336 12 40	336 74 42	337 36 43	60	337 98 45	338 60 47	339 22 48	339 84 50	340 46 51	60
61	340 46 51	341 09 66	341 72 61	342 35 66	342 98 71	61	343 61 76	344 24 81	344 87 86	345 50 90	346 13 95	61
62	346 04 65	346 68 73	347 32 82	348 00 98	348 69 08	62	349 28 05	349 89 15	350 50 25	351 11 31	351 72 36	62
63	351 63 79	352 27 91	352 92 02	353 56 14	354 20 26	63	354 83 37	355 48 49	356 13 60	356 78 72	357 43 84	63
64	357 20 93	357 87 08	358 53 23	359 19 38	359 85 53	64	360 51 68	361 17 83	361 83 98	362 50 13	363 16 28	64
65	362 79 07	363 46 25	364 13 44	364 80 62	365 47 80	65	366 14 99	366 82 17	367 48 35	368 13 54	368 78 72	65
66	368 37 21	369 05 43	369 73 64	370 41 86	371 10 08	66	371 78 29	372 46 51	373 14 73	373 82 95	374 51 16	66
67	373 95 35	374 64 60	375 33 85	376 03 10	376 72 35	67	377 41 60	378 10 85	378 80 10	379 49 35	380 18 60	67
68	379 53 49	380 23 77	380 94 06	381 64 34	382 34 63	68	383 04 91	383 75 19	384 45 48	385 15 76	385 86 05	68
69	385 11 63	385 82 95	386 54 26	387 25 58	387 96 90	69	388 68 22	389 39 53	390 10 85	390 82 17	391 53 49	69
70	390 69 77	391 42 12	392 14 47	392 86 82	393 59 17	70	394 31 52	395 03 88	395 76 23	396 48 58	397 20 93	70
71	396 27 91	397 01 29	397 74 68	398 48 06	399 21 45	71	399 94 83	400 68 22	401 41 60	402 14 99	402 88 37	71
72	401 86 05	402 60 47	403 34 88	404 09 30	404 83 72	72	405 58 14	406 32 56	407 06 98	407 81 40	408 55 81	72
73	407 44 19	408 19 64	408 95 09	409 70 54	410 45 99	73	411 21 45	411 96 90	412 72 35	413 47 80	414 23 26	73
74	413 02 33	413 78 81	414 55 30	415 31 78	416 08 27	74	416 84 75	417 61 24	418 37 73	419 14 21	419 90 70	74
75	418 60 47	419 37 96	420 15 60	420 93 02	421 70 54	75	422 48 06	423 25 58	424 03 10	424 80 62	425 58 14	75
76	424 18 60	424 97 16	425 75 71	426 54 26	427 32 82	76	428 11 37	428 89 92	429 68 48	430 47 03	431 25 58	76
77	429 76 74	430 56 33	431 35 92	432 15 50	432 95 09	77	433 74 68	434 54 26	435 33 85	436 13 44	436 93 02	77
78	435 34 88	436 15 50	436 96 12	437 76 74	438 57 36	78	439 37 98	440 18 60	440 99 22	441 79 84	442 60 47	78
79	440 93 02	441 74 68	442 56 33	443 37 98	444 19 64	79	445 01 29	445 82 95	446 64 60	447 46 25	448 27 91	79
80	446 51 16	447 33 85	448 16 54	448 99 22	449 81 91	80	450 64 00	451 47 29	452 29 97	453 12 66	453 95 35	80
81	452 09 30	452 93 02	453 76 74	454 60 47	455 44 19	81	456 27 91	457 11 63	457 95 35	458 79 07	459 62 79	81
82	457 67 44	458 52 20	459 36 95	460 21 71	461 06 46	82	461 91 21	462 75 97	463 60 72	464 45 48	465 30 23	82

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .275 to .279½.

100 OZS.	.275	.275½	.276	.276½	.277	100 OZS.	.277½	.278	.278½	.279	.279½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	56 84 75	56 95 09	57 05 43	57 15 76	57 26 10	10	57 36 43	57 46 77	57 57 11	57 67 44	57 77 78	10
11	62 53 23	62 64 60	62 75 97	62 87 34	62 98 71	11	63 10 08	63 21 45	63 32 82	63 44 19	63 55 56	11
12	68 21 71	68 34 11	68 46 51	68 58 91	69 11 32	12	68 83 72	68 96 12	69 08 53	69 20 93	69 33 33	12
13	73 90 18	74 03 62	74 17 05	74 30 49	74 43 93	13	74 57 36	74 70 80	74 84 23	74 97 67	75 11 11	13
14	79 58 66	79 73 13	79 87 60	80 02 07	80 16 54	14	80 31 01	80 45 48	80 59 95	81 14 42	81 28 89	14
15	85 27 13	85 42 14	85 58 14	86 13 15	86 28 16	15	86 43 05	86 58 06	87 13 07	87 28 08	87 43 09	15
16	90 95 61	91 12 64	91 28 68	91 45 22	91 61 78	16	91 78 29	91 94 83	92 11 37	92 27 91	92 44 44	16
17	96 64 08	96 81 65	96 99 22	97 16 80	97 34 37	17	97 51 94	97 69 51	97 87 08	98 04 65	98 22 22	17
18	102 32 56	102 51 16	102 69 77	102 88 37	103 06 98	18	103 25 58	103 44 18	103 62 79	103 81 40	104 00 00	18
19	108 01 03	108 20 67	108 40 31	108 59 95	109 19 59	19	109 39 22	109 58 86	109 78 50	109 98 14	110 17 78	19
20	113 69 51	113 90 18	114 10 85	114 31 52	114 52 20	20	114 72 87	114 93 54	115 14 21	115 34 88	115 55 56	20
21	119 37 98	119 59 69	119 81 40	120 03 10	120 24 81	21	120 46 51	120 68 22	120 89 93	121 11 63	121 33 33	21
22	125 06 46	125 29 20	125 51 94	125 74 68	125 97 42	22	126 20 16	126 42 89	126 65 62	126 88 35	127 11 07	22
23	130 74 94	131 00 71	131 26 48	131 52 25	131 78 02	23	132 03 90	132 27 63	132 51 36	132 75 09	132 98 82	23
24	136 43 41	136 68 22	136 93 02	137 17 83	137 42 64	24	137 67 44	137 92 17	138 16 90	138 41 63	138 66 36	24
25	142 11 89	142 37 73	142 63 57	142 89 41	143 15 25	25	143 41 09	143 66 83	143 92 56	144 18 29	144 44 02	25
26	147 80 36	148 07 24	148 34 14	148 61 03	148 87 92	26	149 14 86	149 41 74	149 68 62	149 95 50	150 22 38	26
27	153 48 84	153 76 74	154 04 65	154 32 56	154 60 47	27	154 88 37	155 16 28	155 44 19	155 72 09	156 00 00	27
28	159 17 31	159 46 25	159 75 19	160 04 13	160 33 07	28	160 62 02	160 90 93	161 19 84	161 48 75	161 77 66	28
29	164 85 79	165 15 76	165 45 74	165 75 71	166 05 68	29	166 35 66	166 65 63	166 95 61	167 25 58	167 55 56	29
30	170 54 26	170 85 27	171 16 28	171 47 29	171 78 29	30	172 09 30	172 40 31	172 71 32	173 02 33	173 33 33	30
31	176 24 74	176 54 78	176 84 82	177 14 86	177 44 90	31	177 74 91	178 04 92	178 34 93	178 64 94	178 94 95	31
32	181 91 21	182 21 24	182 51 27	182 81 30	183 11 33	32	183 41 34	183 71 35	184 01 36	184 31 37	184 61 38	32
33	187 59 69	188 29 71	188 59 74	188 89 77	189 19 80	33	189 49 81	189 79 82	189 99 83	190 29 84	190 59 85	33
34	193 28 17	193 58 19	193 88 21	194 18 23	194 48 25	34	194 78 26	195 08 27	195 38 28	195 68 29	195 98 30	34
35	198 96 64	199 26 66	199 56 67	200 00 69	200 30 71	35	200 60 72	200 90 73	201 20 74	201 50 75	202 20 76	35
36	204 65 12	205 02 33	205 39 53	205 76 74	206 13 95	36	206 51 16	206 88 37	207 25 58	207 62 79	208 00 00	36
37	210 33 59	210 71 83	211 10 08	211 48 32	211 86 56	37	212 24 81	212 62 05	213 00 29	213 38 53	213 77 78	37
38	216 02 07	216 41 31	216 80 55	217 19 79	217 59 03	38	218 00 27	218 39 51	218 78 75	219 17 99	219 57 23	38
39	221 70 54	222 10 78	222 51 02	222 91 26	223 31 50	39	223 71 74	224 12 00	224 52 24	224 92 48	225 32 72	39
40	227 39 02	227 80 36	228 21 71	228 63 05	229 04 39	40	229 45 74	229 87 08	230 28 42	230 69 77	231 11 11	40
41	233 07 49	233 49 23	233 90 97	234 32 71	234 74 45	41	235 16 19	235 57 53	236 04 13	236 45 47	236 86 81	41
42	238 75 97	239 19 38	239 62 79	240 06 20	240 49 61	42	240 93 02	241 36 43	241 79 84	242 23 25	242 66 66	42
43	244 44 44	244 88 89	245 33 33	245 77 78	246 22 22	43	246 66 67	247 11 11	247 55 56	248 00 00	248 44 44	43
44	250 12 92	250 58 40	251 03 88	251 49 35	251 94 83	44	252 40 31	252 85 79	253 31 27	253 76 74	254 22 22	44
45	255 81 40	256 27 91	256 74 42	257 20 93	257 67 44	45	258 13 95	258 60 46	259 06 97	259 53 48	260 00 00	45
46	261 49 87	261 97 42	262 44 96	262 92 51	263 40 05	46	263 87 60	264 35 14	264 82 65	265 30 16	265 77 68	46
47	267 18 35	267 66 93	268 15 50	268 64 08	269 12 66	47	269 61 24	270 09 82	270 58 40	271 06 98	271 55 56	47
48	272 88 82	273 36 43	273 85 05	274 33 66	274 82 27	48	275 31 88	275 80 49	276 29 10	276 77 72	277 26 33	48
49	278 55 30	279 05 94	279 56 58	280 07 22	280 57 86	49	281 08 53	281 59 17	282 09 82	282 60 46	283 11 11	49
50	284 23 77	284 75 45	285 27 13	285 78 81	286 30 49	50	286 82 17	287 33 85	287 85 53	288 37 21	288 88 89	50
51	289 92 25	290 44 96	290 97 67	291 50 38	292 03 10	51	292 55 81	293 08 53	293 61 24	294 13 95	294 66 67	51
52	295 60 72	296 14 41	296 68 22	297 21 96	297 75 71	52	298 29 46	298 83 20	299 36 95	299 90 70	300 44 44	52
53	301 29 20	301 83 98	302 38 76	302 93 54	303 48 32	53	304 03 10	304 57 88	305 12 66	305 67 44	306 22 22	53
54	306 97 67	307 53 49	308 09 30	308 65 12	309 20 93	54	309 76 74	310 32 56	310 88 37	311 44 19	312 00 00	54
55	312 66 15	313 23 00	313 79 84	314 36 69	314 93 54	55	315 50 39	316 07 24	316 64 08	317 20 93	317 77 78	55
56	318 34 63	318 92 51	319 50 39	320 08 27	320 66 15	56	321 24 03	321 81 91	322 39 79	322 97 67	323 55 56	56
57	324 03 10	324 62 05	325 20 93	325 79 84	326 38 76	57	326 97 67	327 56 59	328 15 50	328 74 42	329 33 33	57
58	329 71 58	330 31 52	330 91 47	331 51 42	332 11 37	58	332 71 32	333 31 24	333 91 21	334 51 16	335 11 11	58
59	335 40 45	336 01 03	336 62 02	337 23 00	337 83 98	59	338 44 96	339 05 94	339 66 93	340 27 91	340 88 89	59
60	341 08 53	341 70 54	342 32 56	342 94 57	343 56 59	60	344 18 60	344 80 62	345 42 64	346 04 65	346 66 67	60
61	346 77 07	347 40 06	348 03 05	348 66 05	349 29 20	61	349 92 25	350 55 30	351 18 35	351 81 40	352 44 44	61
62	352 48 45	353 09 49	353 73 53	354 37 57	355 01 61	62	355 65 65	356 29 70	356 93 74	357 57 78	358 22 82	62
63	358 13 95	358 79 07	359 44 19	360 09 30	360 74 42	63	361 39 53	362 04 65	362 69 77	363 34 89	364 00 00	63
64	363 82 43	364 48 58	365 14 73	365 80 88	366 47 03	64	367 13 18	367 79 33	368 45 48	369 11 63	369 77 78	64
65	369 50 90	370 18 09	370 85 27	371 52 45	372 19 64	65	372 86 82	373 54 01	374 21 19	374 88 37	375 55 56	65
66	375 19 38	375 87 60	376 55 81	377 24 03	377 92 25	66	378 60 47	379 28 68	379 96 90	380 65 12	381 33 33	66
67	380 87 86	381 57 11	382 26 36	382 95 61	383 64 86	67	384 34 11	385 03 36	385 72 61	386 41 86	387 11 11	67
68	386 56 33	387 26 61	387 96 90	388 67 18	389 37 47	68	390 07 75	390 78 04	391 48 32	392 18 60	392 88 89	68
69	392 24 81	392 96 12	393 67 44	394 38 76	395 10 08	69	395 81 40	396 52 71	397 24 03	397 95 35	398 66 67	69
70	397 93 28	398 65 63	399 37 98	400 10 34	400 82 69	70	401 55 04	402 27 39	402 99 74	403 72 09	404 44 44	70
71	403 61 76	404 35 14	405 08 53	405 81 91	406 55 30	71	407 28 68	408 02 07	408 75 45	409 48 84	410 22 22	71
72	409 30 23	410 04 65	410 79 07	411 53 49	412 27 91	72	413 02 33	413 76 75	414 51 16	415 25 58	416 00 00	72
73	414 98 71	415 74 16	416 49 61	417 25 06	418 00 52	73	418 75 97	419 51 42	420 26 87	421 02 33	421 77 78	73
74	420 67 18	421 43 67	422 20 16	422 96 64	423 73 13	74	424 49 61	425 26 10	426 02 58	426 79 07	427 55 56	74
75	426 56 66	427 33 18	428 09 69	428 86 22	429 62 74	75	430 39 26	431 15 75	431 92 24	432 68 73	433 45 22	75
76	432 04 13	432 82 69	433 61 24	434 39 79	435 18 35	76	436 00 90	436 78 45	437 54 01	438 32 56	439 11 11	76
77	437 72 61	438 52 20	439 31 78	440 11 37	440 90 96	77	441 70 54	442 50 13	443 29 72	444 09 31	444 88 89	77
78	443 41 09	444 21 71	445 02 33	445 82 95	446 63 57	78	447 44 19	448 24 81	449 05 43	449 86 05	450 66 67	78
79	449 09 56	449 91 21	450 72 87	451 54 52	452 36 18	79	453 17 83	453 99 48	454 81 14	455 62 79	456 44 44	79
80	454 78 04	455 60 72	456 43 41	457 26 10	458 08 79	80	458 91 47	459 74 16	460 56 85	461 39 53	462 22 22	80
81	460 46 51	461 30 23	462 13 95	462 97 67	463 81 40	81	464 65 12	465 48 84	466 32 56	467 16 28	468 00 00	81
82	466 14 99	466 99 74	467 84 50	468 69 25	469 54 01	82	470 38 76	471 23 51	472 08 27	472 93 02	473 77 78	82</

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .280 to .284½.

.280

100 OZS.	.280	.280½	.281	.281½	.282	100 OZS.	.282½	.283	.283½	.284	.284½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	57 88 11	57 98 45	58 08 79	58 19 12	58 29 46	10	58 39 79	58 50 13	58 60 47	58 70 80	58 81 14	10
11	58 66 93	58 76 27	58 86 61	58 96 95	59 07 29	11	59 17 63	59 28 00	59 38 36	59 48 72	59 59 08	11
12	59 44 64	59 54 08	59 64 42	59 74 76	59 85 10	12	59 95 46	60 05 82	60 16 18	60 26 54	60 37 39	12
13	60 22 65	60 32 09	60 42 43	60 52 77	60 63 11	13	60 73 47	60 83 83	60 94 19	61 04 55	61 15 30	13
14	61 01 35	61 11 69	61 22 03	61 32 37	61 42 71	14	61 53 07	62 03 43	62 13 79	62 24 15	62 34 50	14
15	61 80 36	61 90 70	62 01 04	62 11 38	62 21 72	15	62 32 08	62 42 44	62 52 80	63 03 16	63 13 51	15
16	62 59 60	63 09 94	63 20 28	63 30 62	63 40 96	16	63 51 32	64 01 68	64 12 04	64 22 40	64 32 75	16
17	63 38 79	63 49 13	63 59 47	64 09 81	64 20 15	17	64 30 50	64 40 86	64 50 92	65 00 98	65 11 04	17
18	64 17 98	64 28 32	64 38 66	64 48 99	64 59 33	18	65 09 59	65 19 95	65 30 01	65 40 07	65 50 13	18
19	64 97 17	65 07 51	65 17 85	65 28 19	65 38 53	19	65 48 72	65 58 68	66 08 74	66 18 80	66 28 86	19
20	65 76 36	65 86 70	65 97 04	66 07 38	66 17 72	20	66 27 97	66 37 93	66 47 99	66 58 05	67 08 11	20
21	66 55 55	66 65 89	66 76 23	66 86 57	66 96 91	21	67 06 92	67 16 88	67 26 94	67 37 00	67 47 06	21
22	67 34 74	67 44 68	67 54 64	67 64 59	67 74 55	22	67 84 41	67 94 37	68 04 43	68 14 49	68 24 55	22
23	68 13 93	68 23 87	68 33 83	68 43 78	68 53 74	23	68 63 69	68 73 65	68 83 71	68 93 77	69 03 83	23
24	68 93 12	69 03 06	69 13 02	69 22 98	69 32 94	24	69 42 90	69 52 86	69 62 92	69 72 98	69 83 04	24
25	69 72 31	69 82 25	69 92 21	70 02 17	70 12 13	25	70 22 09	70 32 05	70 42 11	70 52 17	70 62 23	25
26	70 51 50	70 61 44	70 71 38	70 81 34	70 91 30	26	71 01 26	71 11 22	71 21 28	71 31 34	71 41 40	26
27	71 70 69	71 80 63	71 90 57	72 00 53	72 10 49	27	72 20 45	72 30 41	72 40 47	72 50 53	73 00 59	27
28	72 59 88	72 69 82	72 79 76	72 89 72	72 99 68	28	73 09 64	73 19 60	73 29 66	73 39 72	73 49 78	28
29	73 48 07	73 58 01	74 07 97	74 17 93	74 27 89	29	74 37 85	74 47 81	74 57 87	75 07 93	75 17 99	29
30	75 16 28	75 26 22	75 36 18	75 46 14	75 56 10	30	76 06 06	76 16 02	76 26 08	76 36 14	76 46 20	30
31	76 35 47	76 45 41	76 55 37	77 05 33	77 15 29	31	77 25 25	77 35 21	77 45 27	77 55 33	78 05 39	31
32	77 14 66	77 24 60	77 34 56	77 44 52	77 54 48	32	78 04 44	78 14 40	78 24 46	78 34 52	78 44 58	32
33	77 93 85	78 03 79	78 13 75	78 23 71	78 33 67	33	78 43 63	78 53 59	79 03 65	79 13 71	79 23 77	33
34	78 72 84	78 82 78	78 92 74	79 02 70	79 12 66	34	79 22 62	79 32 58	79 42 64	79 52 70	80 02 76	34
35	79 51 83	79 61 77	79 71 73	79 81 69	79 91 65	35	80 01 61	80 11 57	80 21 63	80 31 69	80 41 75	35
36	80 40 82	80 50 76	80 60 72	80 70 68	80 80 64	36	80 90 60	81 00 56	81 10 62	81 20 68	81 30 74	36
37	81 29 81	81 39 75	81 49 71	81 59 67	82 09 63	37	82 19 59	82 29 55	82 39 61	82 49 67	82 59 73	37
38	82 18 80	82 28 74	82 38 70	82 48 66	82 58 62	38	83 08 58	83 18 54	83 28 60	83 38 66	83 48 72	38
39	83 07 79	83 17 73	83 27 69	83 37 65	83 47 61	39	83 57 57	84 07 53	84 17 59	84 27 65	84 37 71	39
40	84 46 70	84 56 64	85 06 60	85 16 56	85 26 52	40	85 36 48	85 46 44	85 56 50	86 06 56	86 16 62	40
41	85 65 69	85 75 63	85 85 59	85 95 55	86 05 51	41	86 15 47	86 25 43	86 35 49	86 45 55	86 55 61	41
42	86 54 60	87 04 54	87 14 50	87 24 46	87 34 42	42	87 44 38	87 54 34	88 04 40	88 14 46	88 24 52	42
43	87 33 59	87 43 53	87 53 49	88 03 45	88 13 41	43	88 23 37	88 33 33	88 43 39	88 53 45	89 03 51	43
44	88 12 50	88 22 44	88 32 40	88 42 36	88 52 32	44	89 02 28	89 12 24	89 22 30	89 32 36	89 42 42	44
45	88 91 49	89 01 43	89 11 39	89 21 35	89 31 31	45	89 41 27	89 51 23	90 01 29	90 11 35	90 21 41	45
46	89 80 48	89 90 42	90 00 38	90 10 34	90 20 30	46	90 30 26	90 40 22	90 50 28	91 00 34	91 10 40	46
47	90 69 47	90 79 41	90 89 37	90 99 33	91 09 29	47	91 19 25	91 29 21	91 39 27	91 49 33	91 59 39	47
48	91 58 46	91 68 40	91 78 36	91 88 32	91 98 28	48	92 08 24	92 18 20	92 28 26	92 38 32	92 48 38	48
49	92 47 45	92 57 39	93 07 35	93 17 31	93 27 27	49	93 37 23	93 47 19	93 57 25	94 07 31	94 17 37	49
50	93 66 44	93 76 38	93 86 34	93 96 30	94 06 26	50	94 16 22	94 26 18	94 36 24	94 46 30	94 56 36	50
51	94 55 43	94 65 37	94 75 33	94 85 29	94 95 25	51	95 05 21	95 15 17	95 25 23	95 35 29	95 45 35	51
52	95 14 42	95 24 36	95 34 32	95 44 28	95 54 24	52	96 04 20	96 14 16	96 24 22	96 34 28	96 44 34	52
53	96 03 41	96 13 35	96 23 31	96 33 27	96 43 23	53	96 53 19	97 03 15	97 13 21	97 23 27	97 33 33	53
54	96 52 40	97 02 34	97 12 30	97 22 26	97 32 22	54	97 42 18	97 52 14	98 02 20	98 12 26	98 22 32	54
55	97 41 39	97 51 33	98 01 29	98 11 25	98 21 21	55	98 31 17	98 41 13	98 51 19	99 01 25	99 11 31	55
56	98 30 38	98 40 32	98 50 28	99 00 24	99 10 20	56	99 20 16	99 30 12	99 40 18	99 50 24	100 00 30	56
57	99 19 37	99 29 31	99 39 27	99 49 23	99 59 19	57	100 08 15	100 18 11	100 28 17	100 38 23	100 48 29	57
58	100 08 14	100 18 08	100 28 04	100 38 00	100 47 96	58	100 57 92	101 07 88	101 17 94	101 27 00	101 37 06	58
59	100 96 91	101 06 85	101 16 81	101 26 77	101 36 73	59	101 46 69	101 56 65	102 06 71	102 16 77	102 26 83	59
60	101 85 68	101 95 62	102 05 58	102 15 54	102 25 50	60	102 35 46	102 45 42	102 55 48	103 05 54	103 15 60	60
61	102 74 67	102 84 61	102 94 57	103 04 53	103 14 49	61	103 24 45	103 34 41	103 44 47	103 54 53	104 04 59	61
62	103 63 66	103 73 60	103 83 56	103 93 52	104 03 48	62	104 13 44	104 23 40	104 33 46	104 43 52	104 53 58	62
63	104 52 65	104 62 59	104 72 55	104 82 51	104 92 47	63	105 02 43	105 12 39	105 22 45	105 32 51	105 42 57	63
64	105 41 64	105 51 58	105 61 54	105 71 50	105 81 46	64	105 91 42	106 01 38	106 11 44	106 21 50	106 31 56	64
65	106 30 63	106 40 57	106 50 53	106 60 49	106 70 45	65	106 80 41	106 90 37	107 00 43	107 10 49	107 20 55	65
66	107 19 62	107 29 56	107 39 52	107 49 48	107 59 44	66	108 09 40	108 19 36	108 29 42	108 39 48	108 49 54	66
67	108 08 61	108 18 55	108 28 51	108 38 47	108 48 43	67	108 58 39	109 08 35	109 18 41	109 28 47	109 38 53	67
68	108 97 60	109 07 54	109 17 50	109 27 46	109 37 42	68	109 47 38	109 57 34	110 07 40	110 17 46	110 27 52	68
69	109 86 59	109 96 53	110 06 49	110 16 45	110 26 41	69	110 36 37	110 46 33	110 56 39	111 06 45	111 16 51	69
70	110 75 40	110 85 34	110 95 30	111 05 26	111 15 22	70	111 25 18	111 35 14	111 45 20	111 55 26	112 05 32	70
71	111 64 39	111 74 33	111 84 29	111 94 25	112 04 21	71	112 14 17	112 24 13	112 34 19	112 44 25	112 54 31	71
72	112 53 38	112 63 32	112 73 28	112 83 24	112 93 20	72	113 03 16	113 13 12	113 23 18	113 33 24	113 43 30	72
73	113 42 37	113 52 31	114 02 27	114 12 23	114 22 19	73	114 32 15	114 42 11	114 52 17	115 02 23	115 12 29	73
74	114 31 36	114 41 30	114 51 26	115 01 22	115 11 18	74	115 21 14	115 31 10	115 41 16	115 51 22	116 01 28	74
75	115 20 35	115 30 29	115 40 25	115 50 21	116 00 17	75	116 10 13	116 20 09	116 30 15	116 40 21	116 50 27	75
76	116 09 34	116 19 28	116 29 24	116 39 20	116 49 16	76	116 59 12	117 09 08	117 19 14	117 29 20	117 39 26	76
77	116 98 33	117 08 27	117 18 23	117 28 19	117 38 15	77	117 48 11	117 58 07	118 08 13	118 18 19	118 28 25	77
78	117 87 32	117 97 26	118 07 22	118 17 18	118 27 14	78	118 37 10	118 47 06	118 57 12	119 07 18	119 17 24	78
79	118 76 31	118 86 25	118 96 21	119 06 17	119 16 13	79	119 26 09	119 36 05	119 46 11	119 56 17	120 06 23	79
80	119 65 30	119 75 24	119 85 20	119 95 16	120 05 12	80	120 15 08	120 25 04	120 35 10	120 45 16	120 55 22	80
81	120 54 29	120 64 23	120 74 19	120 84 15	120 94 11	81	121 04 07	121 14 03	121 24 09	121 34 15	121 44 21	81
82	121 43 20	121 53 14	121 63 10	121 73 06	121 83 02	82	121 93 00	122 02 56	122 12 62	122 22 68	122 32 74	82
83	122 32 19	122 42 13	122 52 09	122 62 05	122 72 01	83	122 82 00	122 91 56	123 01 62	123 11 68	123 21 74	83
84	123 21 18	123 31 12	123 41 08	123 51 04	124 01 00	84	124 10 56	124 20 52	124 30 58	124 40 64	124 50 70	84
85	12											

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .285 to .289½.

100 OZS.	.285	.285½	.286	.286½	.287	100 OZS.	.287½	.288	.288½	.289	.289½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	59 91 47	59 01 81	59 12 14	59 22 48	59 32 82	10	59 43 15	59 53 49	59 63 82	59 74 16	59 84 50	10
11	64 80 62	64 91 96	65 03 30	65 14 73	65 26 16	11	65 37 47	65 48 84	65 59 21	66 10 58	66 21 95	11
12	70 09 77	70 21 11	70 32 45	70 43 88	70 55 31	12	71 06 59	71 18 02	71 29 05	71 40 08	71 51 11	12
13	76 58 91	76 70 25	76 81 59	76 93 02	77 04 05	13	77 15 08	77 26 11	77 37 14	77 48 17	77 59 20	13
14	82 48 06	82 59 40	83 10 73	83 22 16	83 33 59	14	83 44 12	83 55 46	84 06 89	84 18 22	84 29 55	14
15	88 37 21	88 48 55	88 60 28	88 71 71	88 83 14	15	88 94 17	89 05 60	89 17 03	89 28 46	89 40 29	15
16	94 26 36	94 37 70	94 49 03	94 60 46	94 72 29	16	94 83 12	94 94 55	95 06 38	95 18 21	95 29 54	16
17	100 15 50	100 26 83	100 37 76	100 48 69	100 59 62	17	101 10 55	101 21 48	101 32 41	101 43 34	101 54 27	17
18	106 04 65	106 15 58	106 26 51	106 37 44	106 48 37	18	106 59 30	107 10 23	107 21 16	107 32 09	107 43 02	18
19	111 93 80	112 04 73	112 15 66	112 26 59	112 37 52	19	112 48 45	112 59 38	113 10 31	113 21 24	113 32 17	19
20	117 82 95	117 93 88	118 04 81	118 15 74	118 26 67	20	118 37 60	118 48 53	118 59 46	119 10 39	119 21 32	20
21	123 72 09	123 83 02	123 93 95	124 04 88	124 15 81	21	124 26 74	124 37 67	124 48 60	124 59 53	125 10 46	21
22	129 61 24	129 72 17	129 83 10	129 94 03	130 04 96	22	130 15 89	130 26 82	130 37 75	130 48 68	130 59 61	22
23	135 50 39	135 61 32	135 72 25	135 83 18	135 94 11	23	136 05 04	136 15 97	136 26 90	136 37 83	136 48 76	23
24	141 39 54	141 50 47	141 61 40	141 72 33	141 83 26	24	141 94 19	142 05 12	142 16 05	142 26 98	142 37 91	24
25	147 28 68	147 39 61	147 50 54	147 61 47	147 72 40	25	147 83 33	147 94 26	148 05 19	148 16 12	148 27 05	25
26	153 17 83	153 28 76	153 39 69	153 50 62	153 61 55	26	153 72 48	153 83 41	153 94 34	154 05 27	154 16 20	26
27	159 06 98	159 17 91	159 28 84	159 39 77	159 50 70	27	159 61 63	159 72 56	159 83 49	159 94 42	160 05 35	27
28	164 96 12	165 07 05	165 17 98	165 28 91	165 39 84	28	165 50 77	165 61 70	165 72 63	165 83 56	165 94 49	28
29	170 85 27	170 96 20	171 07 13	171 18 06	171 28 99	29	171 39 92	171 50 85	171 61 78	171 72 71	171 83 64	29
30	176 74 42	176 85 35	176 96 28	177 07 21	177 18 14	30	177 29 07	177 40 00	177 50 93	178 01 86	178 12 79	30
31	182 63 57	182 74 50	182 85 43	182 96 36	183 07 29	31	183 18 22	183 29 15	183 40 08	183 51 01	184 01 94	31
32	188 52 71	188 63 64	188 74 57	188 85 50	188 96 43	32	189 07 36	189 18 29	189 29 22	189 40 15	189 51 08	32
33	194 41 86	194 52 79	194 63 72	194 74 65	194 85 58	33	194 96 51	195 07 44	195 18 37	195 29 30	195 40 23	33
34	200 31 01	200 41 94	200 52 87	200 63 80	200 74 73	34	200 85 66	200 96 59	201 07 52	201 18 45	201 29 38	34
35	206 20 16	206 31 09	206 42 02	206 52 95	206 63 88	35	206 74 81	206 85 74	206 96 67	207 07 60	207 18 53	35
36	212 09 30	212 20 23	212 31 16	212 42 09	212 53 02	36	213 03 95	213 14 88	213 25 81	213 36 74	213 47 67	36
37	217 98 45	218 09 38	218 20 31	218 31 24	218 42 17	37	218 53 10	219 04 03	219 14 96	219 25 89	219 36 82	37
38	223 87 60	223 98 53	224 09 46	224 20 39	224 31 32	38	224 42 25	224 53 18	225 04 11	225 15 04	225 25 97	38
39	229 76 74	230 07 67	230 18 60	230 29 53	230 40 46	39	230 51 40	231 02 33	231 13 26	231 24 19	231 35 12	39
40	235 65 89	235 76 82	235 87 75	235 98 68	236 09 61	40	236 20 54	236 31 47	236 42 40	236 53 33	237 04 26	40
41	241 55 04	241 65 97	241 76 90	241 87 83	241 98 76	41	242 09 70	242 20 63	242 31 56	242 42 49	242 53 42	41
42	247 44 19	247 55 12	247 66 05	247 76 98	247 87 91	42	247 98 84	248 09 77	248 20 70	248 31 63	248 42 56	42
43	253 33 33	253 44 26	253 55 19	253 66 12	253 77 05	43	253 87 98	253 98 91	254 09 84	254 20 77	254 31 70	43
44	259 22 48	259 33 41	259 44 34	259 55 27	259 66 20	44	259 77 13	259 88 06	259 98 99	260 09 92	260 20 85	44
45	265 11 63	265 22 56	265 33 49	265 44 42	265 55 35	45	265 66 28	265 77 21	265 88 14	265 99 07	266 10 00	45
46	271 00 78	271 11 71	271 22 64	271 33 57	271 44 50	46	271 55 43	272 06 36	272 17 29	272 28 22	272 39 15	46
47	276 89 92	277 00 85	277 11 78	277 22 71	277 33 64	47	277 44 57	277 55 50	278 06 43	278 17 36	278 28 29	47
48	282 79 07	282 90 00	283 00 93	283 11 86	283 22 79	48	283 33 72	283 44 65	283 55 58	284 06 51	284 17 44	48
49	288 68 22	288 79 15	288 90 08	289 01 01	289 11 94	49	289 22 87	289 33 80	289 44 73	289 55 66	290 06 59	49
50	294 57 36	294 68 29	294 79 22	294 90 15	295 01 08	50	295 12 01	295 22 94	295 33 87	295 44 80	295 55 73	50
51	300 46 51	300 57 44	301 08 37	301 19 30	301 30 23	51	301 41 16	301 52 09	302 03 02	302 13 95	302 24 88	51
52	306 35 66	306 46 59	306 57 52	307 08 45	307 19 38	52	307 30 31	307 41 24	307 52 17	308 03 10	308 14 03	52
53	312 24 81	312 35 74	312 46 67	312 57 60	313 08 53	53	313 19 46	313 30 39	313 41 32	313 52 25	314 03 18	53
54	318 13 95	318 24 88	318 35 81	318 46 74	318 57 67	54	319 08 60	319 19 53	319 30 46	319 41 39	319 52 32	54
55	324 03 10	324 14 03	324 24 96	324 35 89	324 46 82	55	324 57 75	325 08 68	325 19 61	325 30 54	325 41 47	55
56	329 92 25	330 03 18	330 14 11	330 25 04	330 35 97	56	330 46 90	330 57 83	331 08 76	331 19 69	331 30 62	56
57	335 81 40	335 92 33	336 03 26	336 14 19	336 25 12	57	336 36 05	336 46 98	336 57 91	337 08 84	337 19 77	57
58	341 70 54	341 81 47	341 92 40	342 03 33	342 14 26	58	342 25 19	342 36 12	342 47 05	342 57 98	343 08 91	58
59	347 59 69	347 70 62	347 81 55	347 92 48	348 03 41	59	348 14 34	348 25 27	348 36 20	348 47 13	348 58 06	59
60	353 48 84	353 59 77	354 10 70	354 21 63	354 32 56	60	354 43 49	354 54 42	355 05 35	355 16 28	355 27 21	60
61	359 37 98	359 48 91	359 59 84	360 10 77	360 21 70	61	360 32 64	360 43 57	360 54 50	361 05 43	361 16 36	61
62	365 27 13	365 38 06	365 48 99	366 00 02	366 10 95	62	366 21 88	366 32 81	366 43 74	366 54 67	367 05 60	62
63	371 16 28	371 27 21	371 38 14	371 49 07	371 60 00	63	371 70 93	371 81 86	371 92 79	372 03 72	372 14 65	63
64	377 05 43	377 16 36	377 27 29	377 38 22	377 49 15	64	377 59 08	378 10 01	378 20 94	378 31 87	378 42 80	64
65	382 94 58	383 05 51	383 16 44	383 27 37	383 38 30	65	383 49 23	383 60 16	383 71 09	383 82 02	383 92 95	65
66	388 83 73	388 94 66	389 05 59	389 16 52	389 27 45	66	389 38 38	389 49 31	389 60 24	389 71 17	389 82 10	66
67	394 72 87	394 83 80	394 94 73	395 05 66	395 16 59	67	395 27 52	395 38 45	395 49 38	396 00 31	396 11 24	67
68	400 62 02	400 72 95	400 83 88	400 94 81	401 05 74	68	401 16 67	401 27 60	401 38 53	401 49 46	402 00 39	68
69	406 51 16	406 62 09	406 73 02	406 83 95	406 94 88	69	407 05 81	407 16 74	407 27 67	407 38 60	407 49 53	69
70	412 40 31	412 51 24	413 02 17	413 13 10	413 24 03	70	413 34 96	413 45 89	413 56 82	414 07 75	414 18 68	70
71	418 29 46	418 40 39	418 51 32	419 02 25	419 13 18	71	419 24 11	419 35 04	419 45 97	419 56 90	420 07 83	71
72	424 18 60	424 29 53	424 40 46	424 51 39	425 02 32	72	425 13 25	425 24 18	425 35 11	425 46 04	425 56 97	72
73	430 07 75	430 18 68	430 29 61	430 40 54	430 51 47	73	431 02 40	431 13 33	431 24 26	431 35 19	431 46 12	73
74	435 96 90	436 07 83	436 18 76	436 29 69	436 40 62	74	436 51 55	437 02 48	437 13 41	437 24 34	437 35 27	74
75	441 86 05	441 96 98	442 07 91	442 18 84	442 29 77	75	442 39 70	442 50 63	443 01 56	443 12 49	443 23 42	75
76	447 75 19	447 86 12	447 97 05	448 07 98	448 18 91	76	448 29 84	448 40 77	448 51 70	449 02 63	449 13 56	76
77	453 64 34	453 75 27	453 86 20	453 97 13	454 08 06	77	454 18 99	454 29 92	454 40 85	454 51 78	455 02 71	77
78	459 53 49	459 64 42	459 75 35	459 86 28	460 07 21	78	460 18 14	460 29 07	460 40 00	460 50 93	461 01 86	78
79	465 42 64	465 53 57	466 04 50	466 15 43	466 26 36	79	466 37 29	466 48 22	466 59 15	467 10 08	467 21 01	79
80	471 31 78	471 42 71	471 53 64	472 04 57	472 15 50	80	472 26 43	472 37 36	472 48 29	472 59 22	473 10 15	80
81	477 20 93	477 31 86	477 42 79	477 53 72	478 04 65	81	478 15 58	478 26 51	478 37 44	478 48 37	478 59 30	81
82	483 10 08	483 21 01	483 31 94	483 42 87	483 53 80	82	484 04 73	484 15 66	484 26 59	484 37 52	484 48 45	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .290 to .294½.

100 ozs.	.290	.290½	.291	.291½	.292	100 ozs.	.292½	.293	.293½	.294	.294½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	59 94 83	60 05 17	60 15 50	60 25 84	60 36 18	10	60 46 51	60 56 85	60 67 18	60 77 52	60 87 86	10
11	59 94 32	60 05 06	60 15 05	60 25 42	60 36 18	11	60 51 16	60 61 50	60 72 24	60 82 58	60 93 32	11
12	71 93 80	72 06 20	72 18 60	72 31 01	72 43 41	12	72 55 81	73 06 55	73 17 29	73 28 03	73 38 77	12
13	77 93 28	78 06 72	78 20 16	78 33 59	78 47 03	13	78 60 47	78 73 90	78 87 34	79 00 77	79 14 21	13
14	83 92 76	84 07 24	84 21 71	84 36 18	84 50 65	14	84 65 12	84 79 59	84 94 06	85 08 53	85 23 00	14
15	89 92 25	90 07 75	90 23 26	90 38 76	90 54 26	15	90 69 77	90 85 27	91 00 78	91 16 28	91 31 78	15
16	95 91 73	96 08 27	96 24 81	96 41 34	96 57 88	16	96 74 42	96 90 96	97 07 49	97 24 03	97 40 57	16
17	101 91 21	102 08 79	102 26 33	102 43 83	102 61 33	17	102 79 07	102 96 64	103 14 21	103 31 78	103 49 35	17
18	107 90 70	108 08 30	108 27 19	108 46 11	108 65 12	18	108 83 72	109 02 33	109 20 93	109 39 53	109 58 14	18
19	113 90 18	114 09 82	114 29 46	114 49 10	114 68 73	19	114 88 37	115 08 01	115 27 65	115 47 29	115 66 93	19
20	119 89 66	120 10 34	120 31 01	120 51 68	120 72 35	20	120 93 02	121 13 70	121 34 37	121 55 04	121 75 71	20
21	125 89 15	126 10 85	126 32 56	126 54 27	126 75 97	21	126 97 67	127 19 38	127 41 09	127 62 79	127 84 50	21
22	131 88 63	132 11 37	132 34 11	132 56 85	133 19 59	22	133 02 33	133 25 06	133 47 80	133 70 54	133 93 28	22
23	137 88 11	138 11 89	138 35 66	138 59 43	139 23 20	23	139 06 98	139 30 75	139 54 52	140 18 29	140 42 07	23
24	143 87 60	144 12 40	144 37 21	144 62 02	144 86 82	24	145 11 63	145 36 43	145 61 24	145 86 05	146 10 85	24
25	149 87 08	150 12 92	150 38 76	150 64 60	150 90 44	25	151 16 28	151 42 12	151 67 96	151 93 80	152 19 64	25
26	155 86 56	156 13 44	156 40 31	156 67 18	156 94 06	26	157 20 93	157 47 80	157 74 68	158 01 55	158 28 42	26
27	161 86 05	162 13 95	162 41 86	162 69 77	162 97 67	27	163 25 68	163 53 49	163 81 30	164 09 10	164 36 91	27
28	167 85 53	168 14 43	168 43 33	168 72 23	169 01 29	28	169 30 23	169 59 17	170 28 11	170 57 05	171 25 99	28
29	173 85 01	174 14 99	174 44 96	174 74 94	175 04 91	29	175 34 88	175 64 86	175 94 83	176 24 81	176 54 78	29
30	179 84 50	180 15 50	180 46 51	180 77 52	181 08 53	30	181 39 53	181 70 54	182 01 55	182 32 56	182 63 57	30
31	185 83 98	186 16 02	186 48 05	186 80 08	187 12 14	31	187 44 19	187 76 23	188 08 27	188 40 31	188 72 35	31
32	191 83 46	192 16 54	192 49 57	192 82 60	193 15 63	32	193 48 64	193 81 67	194 14 71	194 47 74	194 80 78	32
33	197 82 95	198 17 07	198 51 10	198 85 13	199 19 16	33	199 53 49	199 87 52	200 21 55	200 55 58	200 89 61	33
34	203 82 43	204 17 57	204 52 71	204 87 86	205 23 00	34	205 58 14	205 93 28	206 28 42	206 63 57	206 98 71	34
35	209 81 91	210 18 09	210 54 26	210 90 44	211 26 61	35	211 62 79	211 98 97	212 35 14	212 71 32	213 07 49	35
36	215 81 40	216 18 59	216 56 81	216 93 02	217 30 23	36	217 67 44	218 04 65	218 41 86	218 79 07	219 16 28	36
37	221 80 88	222 19 12	222 57 36	222 95 61	223 33 85	37	223 72 09	224 10 30	224 47 51	224 84 72	225 21 93	37
38	227 80 36	228 19 64	228 58 91	228 98 19	229 37 47	38	229 76 74	230 16 02	230 55 29	230 94 57	231 33 85	38
39	233 79 84	234 20 16	234 60 47	235 00 78	235 41 09	39	235 81 40	236 21 71	236 62 02	237 02 33	237 42 64	39
40	239 79 33	240 20 67	240 62 02	241 03 36	241 44 70	40	241 85 05	242 27 39	242 68 73	243 10 08	243 51 42	40
41	245 78 81	246 21 19	246 63 57	247 05 94	247 48 32	41	247 90 70	248 33 05	248 75 40	249 17 75	249 60 11	41
42	251 78 29	252 21 71	252 65 13	253 08 53	253 51 94	42	253 95 35	254 38 76	254 82 17	255 25 58	255 68 99	42
43	257 77 78	258 22 22	258 66 67	259 11 11	259 55 56	43	260 00 00	260 44 44	260 88 89	261 33 33	261 77 78	43
44	263 77 26	264 22 74	264 68 22	265 13 70	265 59 17	44	266 04 65	266 50 13	267 35 61	268 21 09	269 06 57	44
45	269 76 74	270 23 26	270 69 77	271 16 28	271 62 79	45	272 09 30	272 55 81	273 02 33	273 48 84	274 00 36	45
46	275 76 23	276 23 77	276 71 30	277 18 86	277 66 41	46	278 13 95	278 61 50	279 09 04	279 56 59	280 04 13	46
47	281 75 71	282 24 39	282 72 92	283 21 45	283 70 03	47	284 18 60	284 67 18	285 15 76	285 64 34	286 12 92	47
48	287 75 19	288 24 81	288 74 42	289 24 03	289 73 64	48	290 23 26	290 72 87	291 22 48	291 72 09	292 21 71	48
49	293 74 68	294 25 32	294 75 97	295 26 61	295 77 26	49	296 27 91	296 78 55	297 29 20	297 79 84	298 30 48	49
50	299 74 16	300 25 84	300 77 52	301 29 20	301 80 88	50	302 32 56	302 84 24	303 35 92	303 87 60	304 39 28	50
51	305 73 64	306 26 36	306 79 07	307 31 78	307 84 50	51	308 37 21	308 89 92	309 42 64	309 95 35	310 48 06	51
52	311 73 13	312 26 87	312 80 62	313 34 37	313 88 11	52	314 41 86	314 95 61	315 49 36	316 03 10	316 56 85	52
53	317 72 61	318 27 39	318 82 17	319 36 95	319 91 73	53	320 46 51	321 01 29	321 55 04	322 08 79	322 62 53	53
54	323 72 09	324 27 91	324 82 72	325 37 53	325 92 35	54	326 51 16	327 06 98	327 62 79	328 18 60	328 74 42	54
55	329 71 58	330 28 42	330 85 27	331 42 10	331 98 97	55	332 55 81	333 12 66	333 69 51	334 26 36	334 83 20	55
56	335 71 06	336 28 94	336 86 82	337 44 70	338 02 58	56	338 60 47	339 18 35	339 76 23	340 34 11	340 92 00	56
57	341 70 54	342 29 46	342 88 37	343 47 29	344 06 20	57	344 65 12	345 24 03	345 82 95	346 41 86	347 00 78	57
58	347 70 03	348 29 97	348 89 92	349 49 87	350 09 82	58	350 69 77	351 29 72	351 89 67	352 49 61	353 09 56	58
59	353 69 51	354 30 47	354 91 47	355 52 45	356 13 44	59	356 74 42	357 35 40	357 96 38	358 57 36	359 18 35	59
60	359 68 99	360 31 01	360 93 02	361 55 04	362 17 05	60	362 79 07	363 41 09	364 03 10	364 65 12	365 27 13	60
61	365 68 48	366 31 52	366 94 57	367 57 62	368 20 67	61	368 83 72	369 46 77	370 09 82	370 72 87	371 35 92	61
62	371 67 96	372 32 04	372 96 12	373 60 21	374 24 29	62	374 88 37	375 52 45	376 16 54	376 80 62	377 44 70	62
63	377 67 44	378 32 56	378 97 67	379 62 79	380 27 91	63	380 93 02	381 58 14	382 23 26	382 88 37	383 53 49	63
64	383 66 93	384 33 07	384 99 22	385 65 35	386 31 48	64	386 97 67	387 63 82	388 29 97	388 96 12	389 62 27	64
65	389 66 41	390 33 59	391 00 78	391 67 96	392 35 14	65	393 02 33	393 69 51	394 36 69	395 03 88	395 70 06	65
66	395 65 89	396 34 11	397 02 33	397 70 54	398 38 76	66	399 06 98	399 75 19	400 43 41	401 11 63	401 79 84	66
67	401 65 37	402 34 63	403 03 88	403 73 13	404 42 38	67	405 11 63	405 80 88	406 50 13	407 19 38	407 88 63	67
68	407 64 86	408 35 14	409 05 43	409 75 71	410 45 99	68	411 16 28	411 86 56	412 56 85	413 27 13	413 97 42	68
69	413 64 34	414 35 66	415 06 98	415 78 29	416 49 61	69	417 20 93	417 92 25	418 63 57	419 34 88	420 06 20	69
70	419 63 82	420 36 18	421 08 53	421 80 88	422 53 23	70	423 25 58	423 97 93	424 70 28	425 42 64	426 14 99	70
71	425 63 31	426 36 67	427 10 08	427 83 46	428 56 85	71	429 30 23	429 03 62	430 07 00	430 80 37	431 53 74	71
72	431 62 79	432 37 21	433 11 63	433 86 05	434 60 47	72	435 34 88	436 09 30	436 83 72	437 58 14	438 32 56	72
73	437 62 27	438 37 81	439 13 18	439 88 63	440 64 08	73	441 39 53	442 14 99	442 90 44	443 65 89	444 41 34	73
74	443 61 76	444 38 24	445 14 73	445 91 21	446 67 70	74	447 44 19	448 20 67	448 97 16	449 73 64	450 50 13	74
75	449 61 24	450 38 76	451 16 28	451 93 80	452 71 32	75	453 48 84	454 26 36	455 03 88	455 81 39	456 58 91	75
76	455 60 72	456 39 28	457 17 83	457 96 37	458 74 94	76	459 63 49	460 42 04	461 20 59	461 99 15	462 77 70	76
77	461 60 21	462 39 79	463 19 38	463 98 97	464 78 55	77	465 58 14	466 37 71	467 17 31	467 96 90	468 76 49	77
78	467 59 69	468 39 31	469 20 93	470 01 55	470 82 17	78	471 62 79	472 43 41	473 24 03	474 04 65	474 85 27	78
79	473 59 17	474 40 83	475 22 48	476 04 13	476 85 79	79	477 67 44	478 49 10	479 30 75	480 12 40	480 94 06	79
80	479 68 06	480 41 34	481 24 03	482 06 72	482 89 41	80	483 72 09	484 54 78	485 37 47	486 20 16	487 02 84	80
81	485 68 14	486 41 86	487 25 53	488 09 30	488 93 02	81	489 76 74	490 60 44	491 44 19	492 27 91	493 11 63	81
82	491 67 62	492 52 38	493 37 13	494 21 88	495 06 63	82	495 81 40	496 66 15	497 50 90	498 35 66	499 20 41	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .295 to .299½.

100 OZS.	.295	.295½	.296	.296½	.297	100 OZS.	.297½	.298	.298½	.299	.299½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
10	60 98 19	61 08 53	61 18 86	61 29 20	61 39 53	10	61 49 87	61 60 21	61 70 54	61 80 88	61 91 21	10
11	67 08 01	67 19 33	67 30 65	67 42 12	67 53 44	11	67 64 82	67 76 23	67 87 67	67 98 07	68 08 46	11
12	73 17 53	73 30 33	73 42 64	73 55 04	73 67 44	12	73 79 84	73 92 25	74 04 65	74 17 05	74 29 46	12
13	79 27 05	79 41 09	79 54 52	79 68 41	79 82 40	13	79 94 83	80 08 27	80 21 71	80 35 14	80 48 58	13
14	85 37 47	85 51 94	86 06 41	86 21 38	86 36 35	14	86 09 32	86 24 29	86 39 26	86 54 23	86 69 20	14
15	91 47 29	91 62 79	91 78 29	91 93 80	92 09 30	15	92 24 81	92 40 31	92 55 81	92 71 32	92 86 82	15
16	97 57 11	97 73 64	97 90 18	98 06 72	98 23 26	16	98 39 79	98 56 33	98 72 87	98 89 41	99 05 94	16
17	103 06 93	103 84 50	104 02 07	104 19 64	104 37 21	17	104 54 78	104 72 35	104 89 92	105 07 49	105 25 06	17
18	109 76 74	109 95 35	110 13 95	110 32 56	110 51 16	18	110 69 77	110 88 37	111 06 98	111 25 58	111 44 19	18
19	115 86 56	116 06 20	116 25 84	116 45 48	116 65 12	19	116 84 75	117 04 39	117 24 03	117 43 67	117 63 31	19
20	121 96 38	122 17 05	122 37 73	122 58 40	122 79 07	20	122 99 74	123 20 41	123 41 09	123 61 76	123 82 43	20
21	128 06 20	128 27 91	128 49 63	128 71 35	128 93 07	21	129 14 73	129 36 43	129 58 14	129 79 84	130 01 55	21
22	134 16 02	134 38 76	134 61 50	134 84 24	135 06 98	22	135 29 72	135 52 45	135 75 19	135 97 93	136 20 67	22
23	140 25 84	140 49 61	140 73 39	140 97 16	141 20 93	23	141 44 70	141 68 48	141 92 25	142 16 02	142 39 79	23
24	146 35 66	146 60 47	146 85 27	147 10 08	147 34 88	24	147 59 69	147 84 50	148 09 30	148 34 11	148 58 91	24
25	152 45 48	152 71 32	152 97 16	153 23 00	153 48 84	25	153 74 68	154 00 52	154 26 36	154 52 20	154 78 04	25
26	158 55 30	158 82 17	159 09 04	159 35 92	159 62 79	26	159 89 66	160 16 54	160 43 41	160 70 28	160 97 16	26
27	164 65 12	164 93 02	165 20 93	165 48 84	165 76 74	27	166 04 65	166 32 56	166 60 47	166 88 37	167 16 28	27
28	170 74 94	171 03 88	171 32 82	171 61 76	171 90 70	28	172 19 64	172 48 58	172 77 52	173 06 46	173 35 40	28
29	176 84 75	177 14 73	177 44 70	177 74 68	178 04 65	29	178 34 63	178 64 60	178 94 57	179 24 55	179 54 52	29
30	182 94 57	183 25 58	183 56 59	183 87 60	184 18 60	30	184 49 61	184 80 62	185 11 63	185 42 64	185 73 64	30
31	189 04 39	189 36 43	189 68 48	190 00 52	190 32 56	31	190 64 60	190 96 64	191 28 68	191 60 72	191 92 76	31
32	195 14 21	195 47 29	195 80 36	196 13 44	196 46 51	32	196 79 59	197 12 66	197 45 74	197 78 81	198 11 89	32
33	201 24 03	201 58 14	202 92 25	203 26 36	203 60 47	33	203 94 57	203 28 68	203 62 79	203 96 90	204 31 01	33
34	207 33 85	207 68 99	208 04 13	208 39 28	208 74 42	34	209 09 56	209 44 70	209 79 84	210 14 99	210 50 13	34
35	213 43 67	213 79 84	214 16 02	214 52 20	214 88 37	35	215 24 55	215 60 72	215 96 90	216 33 07	216 69 25	35
36	219 53 49	219 90 70	220 27 91	220 65 12	221 02 33	36	221 39 53	221 76 74	222 13 95	222 50 16	222 86 37	36
37	225 63 31	226 01 55	226 39 79	226 78 04	227 16 28	37	227 54 52	227 92 76	228 31 01	228 69 25	229 07 49	37
38	231 73 13	232 12 40	232 51 68	232 90 96	233 30 23	38	233 69 51	234 08 79	234 48 06	234 87 34	235 26 61	38
39	237 82 95	238 23 26	238 63 57	239 03 88	239 44 19	39	239 84 50	240 24 81	240 65 12	241 05 43	241 45 74	39
40	243 92 76	244 34 11	244 75 45	245 16 80	245 58 14	40	245 99 48	246 40 83	246 82 17	247 23 51	247 64 86	40
41	250 02 58	250 44 96	250 87 34	251 29 72	251 72 09	41	252 14 47	252 56 85	252 99 22	253 41 60	253 83 98	41
42	256 12 40	256 55 81	256 99 22	257 42 64	257 86 05	42	258 29 48	258 72 87	259 16 28	259 59 69	260 03 10	42
43	262 22 22	262 66 67	263 11 11	263 55 56	264 00 00	43	264 44 44	264 88 89	265 33 33	265 77 78	266 22 22	43
44	268 32 04	268 77 52	269 23 00	269 68 48	270 13 95	44	270 59 43	271 04 91	271 50 39	272 95 87	273 41 34	44
45	274 41 86	274 88 37	275 34 88	275 81 40	276 27 91	45	276 74 42	277 20 93	277 67 44	278 13 95	278 60 46	45
46	280 51 68	280 99 19	281 46 70	281 94 21	282 41 72	46	282 89 23	283 36 74	283 84 25	284 31 76	284 79 27	46
47	286 61 50	287 10 08	287 58 66	288 07 24	288 55 81	47	289 04 39	289 52 97	290 01 55	290 50 13	290 98 71	47
48	292 71 32	293 20 93	293 70 54	294 20 16	294 69 77	48	295 19 38	295 68 99	296 18 59	296 68 22	297 17 83	48
49	298 81 14	299 31 78	299 82 43	300 33 07	300 83 72	49	301 34 37	301 85 01	302 35 66	302 86 30	303 36 95	49
50	304 90 96	305 42 64	305 94 32	306 45 99	306 97 67	50	307 49 35	308 01 03	308 52 71	309 04 39	309 56 07	50
51	311 00 78	311 53 49	312 06 20	312 58 91	313 11 63	51	313 64 34	314 17 05	314 69 77	315 22 48	315 75 19	51
52	317 10 59	317 64 34	318 18 09	318 71 83	319 25 58	52	319 79 33	320 33 07	320 86 82	321 40 57	321 94 32	52
53	323 20 41	323 75 19	324 29 97	324 84 75	325 39 53	53	325 94 32	326 49 07	327 03 82	327 58 57	328 13 34	53
54	329 30 23	329 85 05	330 40 86	330 95 67	331 50 43	54	332 05 12	332 60 12	333 15 12	333 70 12	334 25 12	54
55	335 40 05	335 95 05	336 50 05	337 05 05	337 60 05	55	338 15 12	338 70 12	339 25 12	339 80 12	340 35 12	55
56	341 49 87	342 07 75	342 65 63	343 23 51	343 81 40	56	344 39 28	344 97 16	345 55 04	346 12 92	346 70 80	56
57	347 59 69	348 18 60	348 77 52	349 36 43	349 95 35	57	350 54 26	351 13 18	351 72 09	352 31 01	352 89 92	57
58	353 69 51	354 29 46	354 89 41	355 49 35	356 09 30	58	356 69 25	357 29 20	357 89 15	358 49 10	359 09 07	58
59	359 79 33	360 40 31	361 01 29	361 62 27	362 23 26	59	363 84 24	364 45 22	365 06 20	365 67 18	366 28 17	59
60	365 89 15	366 51 16	367 13 18	367 75 19	368 37 21	60	368 99 22	369 61 24	370 23 26	370 85 27	371 47 29	60
61	371 98 97	372 62 02	373 25 06	373 88 11	374 51 16	61	375 14 21	375 77 26	376 40 31	377 03 36	377 66 41	61
62	378 08 79	378 72 87	379 36 95	380 01 03	380 65 12	62	381 29 20	381 93 28	382 57 36	383 21 45	383 85 53	62
63	384 18 60	384 83 72	385 48 84	386 13 95	386 79 07	63	387 44 19	388 09 30	388 74 42	389 39 53	390 04 65	63
64	390 28 42	390 94 57	391 60 72	392 26 87	392 93 02	64	393 59 17	394 25 32	394 91 47	395 57 62	396 23 77	64
65	396 38 24	397 05 43	397 72 61	398 39 79	399 06 98	65	399 74 16	400 41 34	401 08 53	401 75 71	402 42 89	65
66	402 48 06	403 16 23	403 84 50	404 52 71	405 20 93	66	405 89 15	406 57 32	407 25 50	407 93 68	408 61 86	66
67	408 57 88	409 27 13	409 96 38	410 65 63	411 34 88	67	412 04 13	412 73 39	413 42 64	414 11 89	414 81 14	67
68	414 67 70	415 37 98	416 08 27	416 78 55	417 48 84	68	418 19 12	418 89 41	419 59 69	420 29 97	421 00 26	68
69	420 77 52	421 48 64	422 20 16	422 91 47	423 62 79	69	424 34 11	425 05 43	425 76 74	426 48 06	427 19 38	69
70	426 87 04	427 59 69	428 32 04	429 04 39	429 76 74	70	430 49 10	431 21 45	431 93 80	432 66 15	433 38 50	70
71	432 97 16	433 70 54	434 43 93	435 17 31	435 90 70	71	436 04 08	437 37 47	438 10 85	438 84 24	439 57 63	71
72	439 06 98	439 81 40	440 55 81	441 30 23	442 04 65	72	442 79 07	443 53 49	444 27 91	445 02 33	445 76 74	72
73	445 16 80	445 92 25	446 67 70	447 43 15	448 18 60	73	449 04 06	449 79 51	450 54 96	451 30 41	451 55 87	73
74	451 26 61	452 03 10	452 79 59	453 56 07	454 32 56	74	455 09 04	455 85 53	456 62 02	457 38 50	458 14 99	74
75	457 36 43	458 13 95	458 91 47	459 68 99	460 46 51	75	461 24 03	462 01 55	462 79 07	463 56 59	464 34 11	75
76	463 46 25	464 24 81	465 03 36	465 81 91	466 60 47	76	467 39 02	468 17 57	468 96 12	469 74 68	470 53 23	76
77	469 56 07	470 35 66	471 15 25	471 94 83	472 74 42	77	473 54 01	474 33 59	475 13 18	475 92 76	476 72 35	77
78	475 65 89	476 45 51	477 25 13	478 04 75	478 84 37	78	479 68 99	480 49 61	481 30 23	482 10 85	482 91 47	78
79	481 75 71	482 57 36	483 39 02	484 20 67	485 02 33	79	485 83 98	486 65 63	487 47 29	488 28 94	489 10 59	79
80	487 85 53	488 68 22	489 50 90	490 33 59	491 16 28	80	491 98 97	492 81 65	493 64 34	494 47 03	495 29 72	80
81	493 95 35	494 79 07	495 62 79	496 46 51	497 30 23	81	498 13 85	498 97 67	499 81 40	500 65 13	501 48 84	81
82	500 05 17	500 89 92	501 74 68</									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .300 to .304½.

100 OZS.	.300	.300½	.301	.301½	.302	100 OZS.	.302½	.303	.303½	.304	.304½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	62 01 55	62 11 89	62 22 22	62 32 56	62 42 89	10	62 53 23	62 63 57	62 73 90	62 84 24	62 94 57	10
11	68 21 71	68 31 07	68 44 44	68 55 11	69 05 47	11	68 78 55	68 89 92	69 01 29	69 12 66	69 24 03	11
12	74 41 86	74 54 26	74 66 67	74 79 07	74 91 47	12	75 03 88	75 16 28	75 28 68	75 41 09	75 53 49	12
13	80 02 02	80 15 45	80 28 89	80 41 33	80 54 77	13	81 06 20	81 19 00	81 31 80	81 44 61	81 57 42	13
14	86 02 17	86 15 60	86 29 04	86 41 47	86 54 91	14	87 04 52	87 17 33	87 30 14	87 42 95	87 55 76	14
15	93 02 33	93 15 73	93 29 13	93 41 54	93 54 95	15	94 07 84	94 20 65	94 33 46	94 46 27	94 59 08	15
16	99 22 48	99 35 89	99 49 29	99 61 70	99 74 11	16	100 05 17	100 17 98	100 30 79	100 43 60	100 56 41	16
17	105 42 64	105 55 05	106 07 46	106 20 27	106 33 08	17	106 35 99	106 48 80	106 61 61	106 74 42	106 87 23	17
18	111 62 79	111 75 20	111 88 01	112 00 82	112 13 63	18	112 26 44	112 39 25	112 52 06	113 04 87	113 17 68	18
19	117 82 95	117 95 36	118 08 17	118 20 98	118 33 79	19	118 46 60	118 59 41	119 12 22	119 25 03	119 37 84	19
20	124 03 10	124 15 51	124 28 32	124 41 13	124 53 94	20	125 06 75	125 19 56	125 32 37	125 45 18	125 57 99	20
21	130 23 26	130 36 07	130 48 88	130 61 69	130 74 50	21	131 07 31	131 20 12	131 32 93	131 45 74	131 58 55	21
22	136 43 41	136 56 22	137 09 03	137 21 84	137 34 65	22	137 55 11	138 07 92	138 20 73	138 33 54	138 46 35	22
23	142 63 57	142 76 38	142 89 19	143 01 99	143 14 80	23	143 27 61	143 40 42	143 53 23	144 06 04	144 18 85	23
24	148 83 72	148 96 53	149 09 34	149 22 15	149 34 96	24	149 47 77	149 60 58	149 73 39	149 86 20	149 99 01	24
25	155 03 88	155 16 69	155 29 50	155 42 31	155 55 12	25	156 07 92	156 20 73	156 33 54	156 46 35	156 59 16	25
26	161 24 04	161 36 85	161 49 66	161 62 47	161 75 28	26	161 88 09	162 00 90	162 13 71	162 26 52	162 39 33	26
27	167 44 19	167 57 00	168 09 81	168 22 62	168 35 43	27	168 48 24	168 61 05	168 73 86	168 86 67	168 99 48	27
28	173 64 34	173 77 15	173 89 96	174 02 77	174 15 58	28	174 28 39	174 41 20	174 54 01	175 06 82	175 19 63	28
29	179 84 50	180 00 00	180 15 50	180 31 00	180 46 50	29	181 01 39	181 16 89	181 31 39	181 46 89	181 61 39	29
30	186 04 65	186 19 65	186 34 65	186 49 65	186 64 65	30	187 09 69	187 24 69	187 39 69	187 54 69	188 09 69	30
31	192 24 81	192 39 81	192 54 81	192 69 81	192 84 81	31	193 09 69	193 24 69	193 39 69	193 54 69	194 09 69	31
32	198 44 96	198 59 96	199 14 96	199 29 96	199 44 96	32	200 09 69	200 24 69	200 39 69	200 54 69	201 09 69	32
33	204 65 12	204 80 12	204 95 12	205 10 12	205 25 12	33	206 09 69	206 24 69	206 39 69	206 54 69	207 09 69	33
34	210 85 27	211 00 27	211 15 27	211 30 27	211 45 27	34	212 09 69	212 24 69	212 39 69	212 54 69	213 09 69	34
35	217 05 43	217 20 43	217 35 43	217 50 43	218 05 43	35	218 09 69	218 24 69	218 39 69	218 54 69	219 09 69	35
36	223 25 58	223 40 58	223 55 58	224 10 58	224 25 58	36	224 09 69	224 24 69	224 39 69	224 54 69	225 09 69	36
37	229 45 74	229 60 74	229 75 74	229 90 74	230 05 74	37	230 09 69	230 24 69	230 39 69	230 54 69	231 09 69	37
38	235 65 89	235 80 89	235 95 89	236 10 89	236 25 89	38	236 09 69	236 24 69	236 39 69	236 54 69	237 09 69	38
39	241 86 05	242 01 05	242 16 05	242 31 05	242 46 05	39	243 09 69	243 24 69	243 39 69	243 54 69	244 09 69	39
40	248 06 20	248 21 20	248 36 20	248 51 20	248 66 20	40	249 09 69	249 24 69	249 39 69	249 54 69	250 09 69	40
41	254 26 36	254 41 36	254 56 36	255 11 36	255 26 36	41	255 09 69	255 24 69	255 39 69	255 54 69	256 09 69	41
42	260 46 51	260 61 51	260 76 51	260 91 51	261 06 51	42	261 09 69	261 24 69	261 39 69	261 54 69	262 09 69	42
43	266 66 67	266 81 67	266 96 67	267 11 67	267 26 67	43	267 09 69	267 24 69	267 39 69	267 54 69	268 09 69	43
44	272 86 82	273 01 82	273 16 82	273 31 82	273 46 82	44	273 09 69	273 24 69	273 39 69	273 54 69	274 09 69	44
45	279 06 98	279 21 98	279 36 98	279 51 98	279 66 98	45	279 09 69	279 24 69	279 39 69	279 54 69	280 09 69	45
46	285 27 13	285 42 13	285 57 13	286 12 13	286 27 13	46	286 09 69	286 24 69	286 39 69	286 54 69	287 09 69	46
47	291 47 29	291 62 29	291 77 29	291 92 29	292 07 29	47	292 09 69	292 24 69	292 39 69	292 54 69	293 09 69	47
48	297 67 44	297 82 44	297 97 44	298 12 44	298 27 44	48	298 09 69	298 24 69	298 39 69	298 54 69	299 09 69	48
49	303 87 60	304 02 60	304 17 60	304 32 60	304 47 60	49	304 09 69	304 24 69	304 39 69	304 54 69	305 09 69	49
50	310 07 75	310 22 75	310 37 75	310 52 75	310 67 75	50	310 09 69	310 24 69	310 39 69	310 54 69	311 09 69	50
51	316 27 91	316 42 91	316 57 91	317 12 91	317 27 91	51	317 09 69	317 24 69	317 39 69	317 54 69	318 09 69	51
52	322 48 06	322 63 06	322 78 06	322 93 06	323 08 06	52	323 09 69	323 24 69	323 39 69	323 54 69	324 09 69	52
53	328 68 22	328 83 22	328 98 22	329 13 22	329 28 22	53	329 09 69	329 24 69	329 39 69	329 54 69	330 09 69	53
54	334 88 37	335 03 37	335 18 37	335 33 37	335 48 37	54	335 09 69	335 24 69	335 39 69	335 54 69	336 09 69	54
55	341 08 53	341 23 53	341 38 53	341 53 53	341 68 53	55	341 09 69	341 24 69	341 39 69	341 54 69	342 09 69	55
56	347 28 68	347 43 68	347 58 68	348 13 68	348 28 68	56	348 09 69	348 24 69	348 39 69	348 54 69	349 09 69	56
57	353 48 84	353 63 84	353 78 84	353 93 84	354 08 84	57	354 09 69	354 24 69	354 39 69	354 54 69	355 09 69	57
58	359 68 99	359 83 99	359 98 99	360 13 99	360 28 99	58	360 09 69	360 24 69	360 39 69	360 54 69	361 09 69	58
59	365 89 15	366 04 15	366 19 15	366 34 15	366 49 15	59	366 09 69	366 24 69	366 39 69	366 54 69	367 09 69	59
60	372 09 30	372 24 30	372 39 30	372 54 30	372 69 30	60	372 09 69	372 24 69	372 39 69	372 54 69	373 09 69	60
61	378 29 46	378 44 46	378 59 46	379 14 46	379 29 46	61	379 09 69	379 24 69	379 39 69	379 54 69	380 09 69	61
62	384 49 61	384 64 61	384 79 61	384 94 61	385 09 61	62	385 09 69	385 24 69	385 39 69	385 54 69	386 09 69	62
63	390 69 77	390 84 77	390 99 77	391 14 77	391 29 77	63	391 09 69	391 24 69	391 39 69	391 54 69	392 09 69	63
64	396 89 92	397 04 92	397 19 92	397 34 92	397 49 92	64	397 09 69	397 24 69	397 39 69	397 54 69	398 09 69	64
65	403 10 08	403 25 08	403 40 08	403 55 08	404 10 08	65	404 09 69	404 24 69	404 39 69	404 54 69	405 09 69	65
66	409 30 23	409 45 23	409 60 23	409 75 23	409 90 23	66	409 09 69	409 24 69	409 39 69	409 54 69	410 09 69	66
67	415 50 39	415 65 39	415 80 39	415 95 39	416 10 39	67	416 09 69	416 24 69	416 39 69	416 54 69	417 09 69	67
68	421 70 54	421 85 54	421 10 54	421 25 54	421 40 54	68	421 09 69	421 24 69	421 39 69	421 54 69	422 09 69	68
69	427 90 70	428 05 70	428 20 70	428 35 70	428 50 70	69	428 09 69	428 24 69	428 39 69	428 54 69	429 09 69	69
70	434 10 85	434 25 85	434 40 85	434 55 85	435 10 85	70	435 09 69	435 24 69	435 39 69	435 54 69	436 09 69	70
71	440 31 01	440 46 01	440 61 01	440 76 01	440 91 01	71	441 09 69	441 24 69	441 39 69	441 54 69	442 09 69	71
72	446 51 16	446 66 16	446 81 16	446 96 16	447 11 16	72	447 09 69	447 24 69	447 39 69	447 54 69	448 09 69	72
73	452 71 32	452 86 32	453 01 32	453 16 32	453 31 32	73	453 09 69	453 24 69	453 39 69	453 54 69	454 09 69	73
74	458 91 47	459 06 47	459 21 47	459 36 47	459 51 47	74	459 09 69	459 24 69	459 39 69	459 54 69	460 09 69	74
75	465 11 63	465 26 63	465 41 63	465 56 63	466 11 63	75	466 09 69	466 24 69	466 39 69	466 54 69	467 09 69	75
76	471 31 78	471 46 78	471 61 78	471 76 78	471 91 78	76	472 09 69	472 24 69	472 39 69	472 54 69	473 09 69	76
77	477 51 94	477 66 94	477 81 94	477 96 94	478 11 94	77	478 09 69	478 24 69	478 39 69	478 54 69	479 09 69	77
78	483 72 09	483 87 09	484 02 09	484 17 09	484 32 09	78	484 09 69	484 24 69	484 39 69	484 54 69	485 09 69	78
79	489 92 25	490 07 25	490 22 25	490 37 25	490 52 25	79	490 09 69	490 24 69	490 39 69	490 54 69	491 09 69	79
80	496 12 40	496 27 40	496 42 40	496 57 40	497 12 40	80	497 09 69	497 24 69	497 39 69	497 54 69	498 09 69	80
81	502 32 56	502 47 56	502 62 56	502 77 56	502 92 56	81	503 09 69	503 24 69	503 39 69	503 54 69	504 09 69	81
82	508 52 71	508 67 71	508 82 71	508 97 71	509 12 71	82	509 09 69	509 24 69	509 39 69	509 54 69	510 0	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .305 to .309½.

100 OZS.	.305	.305½	.306	.306½	.307	100 OZS.	.307½	.308	.308½	.309	.309½	100 OZS.
Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.
10	63 04 91	63 15 25	63 25 58	63 35 92	63 45 25	10	63 56 59	63 66 93	63 77 26	63 87 60	63 97 93	10
11	69 35 40	69 46 77	69 58 14	69 69 51	69 80 88	11	69 92 35	70 03 62	70 14 99	70 26 36	70 37 73	11
12	75 65 89	75 78 29	75 90 70	76 03 10	76 15 50	12	76 27 91	76 40 31	76 52 71	76 65 12	76 77 52	12
13	81 96 38	82 09 82	82 23 26	82 36 69	82 50 13	13	82 63 57	82 77 00	82 90 44	83 03 88	83 17 31	13
14	88 26 87	88 41 34	88 55 81	89 10 28	89 24 75	14	89 38 22	89 53 70	89 68 17	89 82 64	89 97 11	14
15	94 57 36	94 72 87	94 88 37	95 03 88	95 19 38	15	95 34 88	95 50 39	95 65 89	95 81 40	95 96 90	15
16	100 87 86	101 04 39	101 20 93	101 37 47	101 54 01	16	101 70 54	101 87 08	102 03 62	102 20 16	102 36 69	16
17	107 18 35	107 35 92	107 53 49	107 71 06	107 88 63	17	108 06 20	108 23 77	108 41 34	108 58 91	108 76 48	17
18	113 48 84	113 67 44	113 86 05	114 04 65	114 23 26	18	114 41 86	114 60 47	114 79 07	114 97 67	115 16 28	18
19	119 79 33	119 98 97	120 18 60	120 38 24	120 57 88	19	120 77 52	120 97 16	121 16 80	121 36 43	121 56 07	19
20	126 09 82	126 30 49	126 51 16	126 71 83	126 92 51	20	127 13 18	127 33 85	127 54 52	127 75 19	127 95 87	20
21	132 40 31	132 62 02	132 83 73	133 05 43	133 27 13	21	133 48 84	133 70 54	133 92 25	134 13 95	134 35 66	21
22	138 70 80	138 93 54	139 16 28	139 39 02	139 61 76	22	139 84 50	140 07 24	140 29 97	140 52 71	140 75 45	22
23	145 01 29	145 25 06	145 48 84	145 72 61	145 96 38	23	146 20 16	146 43 93	146 67 70	146 91 47	147 15 25	23
24	151 31 78	151 56 59	151 81 40	152 06 20	152 31 01	24	152 55 81	152 80 62	153 05 43	153 30 23	153 55 04	24
25	157 62 27	157 88 11	158 13 95	158 39 79	158 65 63	25	158 91 47	159 17 31	159 43 15	159 68 99	159 94 83	25
26	163 92 76	164 19 64	164 46 51	164 73 38	165 00 26	26	165 27 13	165 54 01	165 80 88	166 07 75	166 34 62	26
27	170 23 26	170 51 16	170 79 07	171 06 98	171 34 88	27	171 62 79	171 90 70	172 18 60	172 46 51	172 74 42	27
28	176 53 75	176 82 69	177 11 63	177 40 57	177 69 51	28	177 98 45	178 27 39	178 56 33	178 85 27	179 14 21	28
29	182 84 24	183 14 21	183 44 19	183 74 17	184 04 13	29	184 34 11	184 64 08	184 94 06	185 24 03	185 54 01	29
30	189 14 73	189 45 74	189 76 74	190 07 75	190 38 76	30	190 69 77	191 00 78	191 31 78	191 62 79	191 93 80	30
31	195 45 22	195 77 26	196 09 30	196 41 34	196 73 39	31	197 05 43	197 37 47	197 69 51	198 01 55	198 33 59	31
32	201 75 71	202 08 79	202 41 86	202 74 93	203 08 01	32	203 41 09	203 74 16	204 07 24	204 40 31	204 73 39	32
33	208 06 20	208 40 31	208 74 42	209 08 53	209 42 64	33	209 76 74	210 10 85	210 44 96	210 79 07	211 13 18	33
34	214 36 69	214 71 83	215 06 98	215 42 12	215 77 26	34	216 12 40	216 47 55	216 82 69	217 17 83	217 52 97	34
35	220 67 18	221 03 36	221 39 53	221 75 71	222 11 89	35	222 48 06	222 84 24	223 20 41	223 56 59	224 32 76	35
36	226 97 67	227 34 88	227 72 09	228 09 30	228 46 51	36	228 83 72	229 20 93	229 58 14	229 95 35	230 32 56	36
37	233 28 17	233 66 41	234 04 65	234 42 89	234 81 14	37	235 19 38	235 57 62	235 95 87	236 34 11	236 72 35	37
38	239 58 66	239 97 93	240 37 21	240 76 49	241 15 76	38	241 55 04	241 94 32	242 33 59	242 72 87	243 12 14	38
39	245 89 15	246 29 46	246 69 77	247 10 08	247 50 39	39	247 90 70	248 31 01	248 71 32	249 11 63	249 51 94	39
40	252 19 64	252 60 98	253 02 33	253 43 67	253 85 01	40	254 26 32	254 67 70	255 09 04	255 50 39	255 91 73	40
41	258 50 13	258 92 51	259 34 88	259 77 26	260 19 64	41	260 62 06	261 04 39	261 46 77	261 89 15	262 31 52	41
42	264 80 62	265 24 03	265 67 44	266 10 85	266 54 26	42	266 97 67	267 41 09	267 84 50	268 27 91	268 71 32	42
43	271 11 11	271 55 56	272 00 00	272 44 44	272 88 89	43	273 33 33	273 77 78	274 22 22	274 66 67	275 11 11	43
44	277 41 60	277 87 08	278 32 56	278 78 04	279 23 51	44	279 68 99	280 14 47	280 59 95	281 05 43	281 50 90	44
45	283 72 09	284 18 60	284 65 12	285 11 63	285 58 14	45	286 04 65	286 51 16	286 97 67	287 44 19	287 90 70	45
46	290 02 58	290 50 13	290 97 67	291 45 22	291 92 76	46	292 40 31	292 87 86	293 35 40	293 82 95	294 30 49	46
47	296 33 07	296 81 65	297 30 23	297 78 81	298 27 39	47	298 75 97	299 24 55	299 73 13	300 21 71	300 70 28	47
48	302 63 57	303 13 18	303 62 79	304 12 40	304 62 02	48	305 11 63	305 61 24	306 10 85	306 60 47	307 10 08	48
49	308 94 06	309 44 70	309 95 35	310 45 99	310 96 64	49	311 47 29	311 97 93	312 48 58	312 99 22	313 49 87	49
50	315 24 55	315 76 23	316 27 91	316 79 59	317 31 27	50	317 82 95	318 34 63	318 86 30	319 37 98	319 89 66	50
51	321 55 04	322 07 75	322 60 46	323 13 18	323 65 89	51	324 18 60	324 71 32	325 24 03	325 76 74	326 29 46	51
52	327 85 53	328 39 28	328 93 02	329 46 77	330 00 52	52	330 54 26	331 08 01	331 61 76	332 15 50	332 69 25	52
53	334 16 02	334 70 80	335 25 58	335 80 36	336 35 14	53	336 89 92	337 44 70	337 99 48	338 54 26	339 09 04	53
54	340 46 51	341 02 33	341 58 14	342 13 95	342 69 77	54	343 25 58	343 81 40	344 37 21	344 93 02	345 48 84	54
55	346 77 00	347 33 85	347 90 70	348 47 55	349 04 39	55	349 61 24	350 18 09	350 74 94	351 31 78	351 88 63	55
56	353 07 49	353 65 37	354 23 26	354 81 14	355 39 02	56	355 96 90	356 54 78	357 12 66	357 70 54	358 28 42	56
57	359 37 98	359 96 90	360 55 81	361 14 73	361 73 64	57	362 32 56	362 91 47	363 50 39	364 09 30	364 68 22	57
58	365 68 48	366 28 42	366 88 37	367 48 32	368 08 27	58	368 68 22	369 28 17	369 88 12	370 48 06	371 08 01	58
59	371 98 97	372 59 95	373 20 93	373 81 91	374 42 89	59	375 03 88	375 64 86	376 25 84	376 86 82	377 47 80	59
60	378 29 46	378 91 47	379 53 49	380 15 50	380 77 52	60	381 39 53	382 01 55	382 63 57	383 25 58	383 87 60	60
61	384 59 95	385 23 00	385 86 05	386 49 10	387 12 14	61	387 75 19	388 38 24	389 01 29	389 64 34	390 27 39	61
62	390 90 44	391 54 52	392 18 60	392 82 69	393 46 77	62	394 10 85	394 74 94	395 39 02	396 03 10	396 67 18	62
63	397 20 93	397 86 05	398 51 16	399 16 28	399 81 40	63	400 46 51	401 11 63	401 76 74	402 41 86	403 06 98	63
64	403 51 42	404 17 57	404 83 72	405 49 87	406 16 02	64	406 82 17	407 48 32	408 14 47	408 80 62	409 46 77	64
65	409 81 91	410 49 10	411 16 28	411 83 46	412 50 65	65	413 17 83	413 85 01	414 52 20	415 19 38	415 86 56	65
66	416 12 40	416 80 62	417 48 84	418 15 05	418 85 27	66	419 53 49	420 21 71	420 89 92	421 58 14	422 26 36	66
67	422 42 89	423 12 14	423 81 40	424 50 65	425 19 90	67	425 89 15	426 58 40	427 27 65	427 96 90	428 66 15	67
68	428 73 39	429 43 67	430 13 95	430 84 24	431 54 52	68	432 24 81	432 95 09	433 65 37	434 35 66	435 05 94	68
69	435 03 88	435 75 19	436 46 51	437 17 83	437 89 15	69	438 60 47	439 31 78	440 03 10	440 74 42	441 45 74	69
70	441 34 37	442 06 72	442 79 07	443 51 42	444 23 77	70	444 96 12	445 68 48	446 40 83	447 13 18	447 85 53	70
71	447 64 86	448 38 24	449 11 63	449 85 01	450 58 40	71	451 31 78	452 05 17	452 78 55	453 51 94	454 25 32	71
72	453 95 35	454 69 77	455 44 19	456 18 60	456 93 02	72	457 67 44	458 41 86	459 16 28	459 90 70	460 65 12	72
73	460 25 84	461 01 29	461 76 74	462 52 20	463 27 65	73	464 03 10	464 78 55	465 54 01	466 29 46	467 04 91	73
74	466 56 33	467 32 82	468 09 30	468 85 78	469 62 27	74	470 38 76	471 15 25	471 91 73	472 68 22	473 44 70	74
75	472 86 82	473 64 34	474 41 86	475 19 38	475 96 90	75	476 74 42	477 51 94	478 29 46	479 06 98	479 84 50	75
76	479 17 31	479 95 87	480 74 42	481 52 97	482 31 55	76	483 10 08	483 88 63	484 67 18	485 45 74	486 24 29	76
77	485 47 80	486 27 39	487 06 98	487 86 56	488 66 15	77	489 45 74	490 25 32	491 04 91	491 84 50	492 64 08	77
78	491 78 29	492 58 91	493 39 53	494 20 16	495 00 78	78	495 81 40	496 62 02	497 42 64	498 23 26	499 03 88	78
79	498 08 79	498 90 44	499 72 09	500 53 75	501 35 40	79	502 17 05	502 98 71	503 80 36	504 62 02	505 43 67	79
80	504 39 28	505 21 96	506 04 65	506 87 34	507 70 03	80	508 52 71	509 35 40	510 18 09	511 00 78	511 83 46	80
81	510 69 77	511 53 49	512 37 21	513 20 93	514 04 65	81	514 88 37	515 72 09	516 55 81	517 39 53	518 23 26	81
82	517 00 26	517 85 01	518 69 77	519 54 52	520 39 28	82	521 24 03	522 08 79	522 93 54			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .310 to .314.

100 OZS.	.310	.310 $\frac{1}{2}$	.311	.311 $\frac{1}{2}$	.312	100 OZS.	.312 $\frac{1}{2}$	.313	.313 $\frac{1}{2}$	.314	.314 $\frac{1}{2}$	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	64 08 27	64 18 60	64 28 94	64 39 28	64 49 61	10	64 59 95	64 70 28	64 80 62	64 90 96	65 01 29	10
11	70 10 49	70 20 82	70 31 15	70 41 49	70 52 12	11	71 02 18	71 12 51	71 23 25	71 33 58	71 44 31	11
12	76 89 92	77 02 33	77 14 73	77 27 13	77 39 53	12	77 51 94	77 62 31	77 73 05	77 83 38	77 94 11	12
13	83 30 75	83 44 15	83 57 62	84 10 99	84 24 36	13	84 35 93	84 46 30	84 57 05	85 07 38	85 18 11	13
14	89 71 58	89 86 05	90 00 52	90 14 99	90 29 46	14	90 43 93	90 54 30	91 05 05	91 15 38	91 26 11	14
15	96 12 40	96 27 91	96 43 31	96 58 91	97 14 42	15	97 29 93	97 40 30	97 51 05	98 01 38	98 12 11	15
16	102 53 23	102 69 77	102 86 30	103 02 84	103 19 38	16	103 35 92	103 46 30	103 57 05	104 07 38	104 18 11	16
17	108 94 06	109 11 63	109 29 20	109 46 77	109 64 34	17	109 81 91	109 92 30	110 03 05	110 13 38	110 24 11	17
18	115 34 88	115 53 49	116 13 09	116 32 30	116 51 51	18	116 67 91	116 78 30	116 89 05	117 00 38	117 11 11	18
19	121 75 71	121 95 35	122 14 99	122 34 63	122 54 26	19	122 73 90	122 84 30	122 95 05	123 05 38	123 16 11	19
20	128 16 54	128 37 21	128 57 88	128 78 55	128 99 22	20	129 19 90	129 30 30	129 41 05	129 51 38	130 02 11	20
21	134 57 36	134 78 07	135 00 78	135 21 48	135 42 19	21	135 62 89	135 73 30	135 84 05	135 94 38	136 05 11	21
22	140 98 19	141 20 93	141 43 67	141 66 41	141 89 15	22	142 11 88	142 22 30	142 33 05	142 43 38	142 54 11	22
23	147 39 02	147 62 79	147 86 56	148 10 34	148 34 11	23	148 57 88	148 68 30	148 79 05	148 89 38	149 00 11	23
24	153 79 84	154 04 65	154 29 46	154 54 26	154 79 07	24	155 03 88	155 14 30	155 25 05	155 35 38	155 46 11	24
25	160 20 67	160 46 51	160 72 35	160 98 19	161 24 03	25	161 49 87	161 60 30	161 71 05	161 81 38	161 92 11	25
26	166 61 50	166 88 37	167 15 25	167 42 12	167 68 99	26	167 95 87	168 06 30	168 17 05	168 27 38	168 38 11	26
27	173 02 33	173 30 19	173 58 04	174 13 85	174 39 67	27	174 65 87	174 76 30	174 87 05	174 97 38	175 08 11	27
28	179 43 15	179 72 09	180 01 01	180 29 97	180 58 91	28	180 87 86	181 00 30	181 12 05	181 23 38	181 35 11	28
29	185 83 98	186 13 95	186 43 93	186 73 90	187 03 88	29	187 33 85	187 44 30	187 55 05	188 05 38	188 16 11	29
30	192 24 81	192 55 81	192 86 82	193 17 83	193 48 84	30	193 79 84	194 10 85	194 41 86	194 72 87	195 03 88	30
31	198 65 63	198 97 67	199 29 72	199 61 76	199 93 80	31	200 25 84	200 57 88	200 89 92	201 21 96	201 54 01	31
32	205 06 46	205 39 53	205 72 61	206 05 68	206 38 76	32	206 71 83	207 04 91	207 37 98	207 71 06	208 04 13	32
33	211 47 29	211 81 40	212 15 50	212 49 61	212 83 72	33	213 17 83	213 51 94	214 26 05	214 60 16	214 94 27	33
34	217 88 11	218 23 26	218 58 40	218 93 54	219 28 68	34	219 63 82	219 98 97	220 34 11	220 69 25	221 04 39	34
35	224 28 94	224 65 12	225 01 29	225 37 47	225 73 64	35	226 09 82	226 45 99	226 82 17	227 18 35	227 54 52	35
36	230 69 77	231 06 98	231 44 19	231 81 40	232 18 60	36	232 55 81	232 93 02	233 30 23	233 67 44	234 04 65	36
37	237 10 59	237 48 84	237 87 08	238 25 32	238 63 57	37	239 01 81	239 40 05	239 78 29	240 16 54	240 54 78	37
38	243 51 42	243 90 70	244 29 97	244 69 25	245 08 53	38	245 47 87	245 87 08	246 26 36	246 65 63	247 04 91	38
39	249 92 25	250 32 56	250 72 87	251 13 18	251 53 49	39	251 93 80	252 34 11	252 74 42	253 14 73	253 55 04	39
40	256 33 07	256 74 42	257 15 76	257 57 11	257 98 45	40	258 39 79	258 81 14	259 22 48	259 63 82	260 05 17	40
41	262 73 90	263 16 28	263 58 66	264 01 03	264 43 41	41	264 85 79	265 28 17	265 70 54	266 12 92	266 55 30	41
42	269 14 73	269 58 14	270 01 55	270 44 96	270 88 37	42	271 31 78	271 75 19	272 18 59	272 62 02	273 04 43	42
43	275 55 56	276 00 00	276 44 44	276 88 89	277 33 33	43	277 77 78	278 22 22	278 66 67	279 11 11	279 55 56	43
44	281 96 38	282 41 86	282 87 34	283 32 82	283 78 29	44	284 23 77	284 69 25	285 14 73	285 60 21	286 05 68	44
45	288 37 21	288 83 73	289 30 25	289 76 74	290 23 26	45	290 69 77	291 16 28	291 62 79	292 09 30	292 55 81	45
46	294 78 04	295 25 58	295 73 13	296 20 67	296 68 22	46	297 15 76	297 63 31	298 10 85	298 58 40	299 05 94	46
47	301 18 86	301 67 44	302 16 02	302 64 60	303 13 18	47	303 61 76	304 10 34	304 58 91	305 07 49	305 56 07	47
48	307 59 69	308 09 30	308 58 91	309 08 53	309 58 14	48	310 07 75	310 57 36	311 06 98	311 56 59	312 06 20	48
49	314 00 52	314 51 16	315 01 81	315 52 45	316 03 10	49	316 53 75	317 04 39	317 55 04	318 05 68	318 56 33	49
50	320 41 34	320 93 02	321 44 70	321 96 38	322 48 06	50	322 99 74	323 51 42	324 03 10	324 54 78	325 06 46	50
51	326 82 17	327 34 88	327 87 60	328 40 31	328 93 02	51	329 45 74	329 98 45	330 51 16	331 03 88	331 56 59	51
52	333 23 00	333 76 74	334 30 49	334 84 24	335 37 98	52	335 91 73	336 45 48	336 99 22	337 52 97	338 06 72	52
53	339 63 82	340 18 60	340 73 39	341 28 17	341 82 95	53	342 37 73	342 92 51	343 47 30	344 02 08	344 56 85	53
54	346 04 65	346 60 47	347 16 28	347 72 09	348 27 91	54	348 83 72	349 39 53	349 95 34	350 51 16	351 06 98	54
55	352 45 48	353 02 33	353 59 17	354 16 02	354 72 87	55	355 29 67	355 86 56	356 43 41	357 00 26	357 57 11	55
56	358 86 30	359 44 19	360 02 07	360 59 95	361 17 83	56	361 75 71	362 33 59	362 91 47	363 49 35	364 07 24	56
57	365 27 13	365 86 05	366 44 96	367 03 88	367 62 79	57	368 21 71	368 80 62	369 39 53	369 98 45	370 57 36	57
58	371 67 96	372 27 91	372 87 86	373 47 80	374 07 75	58	374 67 70	375 27 65	375 87 60	376 47 55	377 07 49	58
59	378 08 79	378 69 77	379 30 75	379 91 73	380 52 71	59	381 13 70	381 74 68	382 35 66	382 96 64	383 57 62	59
60	384 49 61	385 11 63	385 73 64	386 35 66	386 97 67	60	387 59 69	388 21 71	388 83 72	389 45 74	390 07 75	60
61	390 90 44	391 53 49	392 16 54	392 79 59	393 42 64	61	394 05 68	394 68 73	395 31 78	395 94 83	396 57 88	61
62	397 31 27	397 95 35	398 58 43	399 23 51	399 88 59	62	400 51 68	401 15 76	401 79 84	402 43 93	403 08 01	62
63	403 72 09	404 37 21	405 02 33	405 67 44	406 32 56	63	406 97 67	407 62 79	408 27 91	408 93 02	409 58 14	63
64	410 12 92	410 79 07	411 45 22	412 11 37	412 77 52	64	413 43 67	414 09 82	414 75 97	415 42 12	416 08 27	64
65	416 53 75	417 20 93	417 88 11	418 55 30	419 22 45	65	419 89 66	420 56 85	421 24 03	421 91 21	422 58 40	65
66	422 94 57	423 62 81	424 31 01	424 99 25	425 67 44	66	426 35 66	427 03 88	427 72 09	428 40 31	429 08 53	66
67	429 35 40	430 04 65	430 73 90	431 43 15	432 12 40	67	432 81 65	433 50 90	434 20 16	434 89 41	435 58 67	67
68	435 76 23	436 46 51	437 16 80	437 87 08	438 57 36	68	439 27 65	439 97 93	440 68 22	441 38 50	442 08 79	68
69	442 17 05	442 88 37	443 59 69	444 31 01	445 02 33	69	445 73 64	446 44 96	447 16 28	447 87 60	448 58 91	69
70	448 57 88	449 30 23	450 02 58	450 74 94	451 47 29	70	452 19 64	452 91 99	453 64 34	454 36 69	455 09 04	70
71	454 98 71	455 72 09	456 45 48	457 18 86	457 92 25	71	458 65 63	459 39 02	460 12 40	460 85 79	461 59 17	71
72	461 39 53	462 13 95	462 88 37	463 62 79	464 37 21	72	465 11 63	465 86 05	466 60 47	467 34 88	468 09 30	72
73	467 80 36	468 55 81	469 31 27	470 06 72	470 82 17	73	471 57 62	472 33 07	473 08 53	473 83 98	474 59 43	73
74	474 21 19	474 97 67	475 74 16	476 50 65	477 27 13	74	478 03 82	478 80 10	479 56 59	480 33 07	481 09 56	74
75	480 62 02	481 39 53	482 17 05	482 94 57	483 72 09	75	484 49 61	485 27 13	486 04 65	486 82 17	487 59 69	75
76	487 02 84	487 81 40	488 59 95	489 38 50	490 17 05	76	490 95 61	491 74 16	492 52 71	493 31 27	494 09 82	76
77	493 43 67	494 23 26	495 02 84	495 82 43	496 62 02	77	497 41 60	498 21 15	499 00 78	499 80 36	500 59 95	77
78	499 84 50	500 65 12	501 45 74	502 26 36	503 06 95	78	503 87 80	504 68 32	505 48 84	506 29 46	507 10 08	78
79	506 25 32	507 06 98	507 88 63	508 70 28	509 51 94	79	510 33 59	511 15 25	511 96 90	512 78 55	513 60 21	79
80	512 66 15	513 48 84	514 31 52	515 14 21	515 96 90	80	516 79 59	517 62 27	518 44 96	519 27 65	520 10 34	80
81	519 06 98	519 90 70	520 74 42	521 58 14	522 41 86	81	523 25 68	524 09 30	524 93 02	525 76 74	526 60 47	81
82	525 47 80	526 32 56	527 17 31	528 02 07	528 86 82	82	529 71 58					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .315 to .319½

100 OZS.	.315	.315½	.316	.316½	.317	100 OZS.	.317½	.318	.318½	.319	.319½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	65 11 63	65 21 96	65 32 30	65 42 64	65 52 97	10	65 63 31	65 73 64	65 83 98	65 94 32	66 04 65	10
11	71 02 79	71 14 16	71 25 53	71 36 39	71 47 25	11	72 08 27	72 18 60	72 28 93	72 39 26	72 49 59	11
12	78 13 95	78 26 36	78 38 76	78 51 16	79 03 57	12	79 15 97	79 26 30	79 36 63	79 46 96	79 57 29	12
13	84 25 12	84 37 53	84 50 33	85 03 13	85 15 53	13	85 28 33	85 38 66	85 48 99	85 59 32	86 09 65	13
14	91 36 28	91 49 09	91 61 89	91 74 69	91 87 50	14	91 99 30	92 09 63	92 19 96	92 30 29	92 40 62	14
15	97 47 44	97 59 25	98 11 05	98 22 85	98 34 65	15	98 46 46	98 56 79	99 07 12	99 17 45	99 27 78	15
16	104 18 60	104 30 41	104 42 21	104 54 01	105 05 81	16	105 17 62	105 27 95	105 38 28	105 48 61	105 58 94	16
17	110 69 77	110 81 58	110 93 38	111 05 18	111 16 98	17	111 28 79	111 39 12	111 49 45	111 59 78	112 10 11	17
18	117 20 93	117 32 74	117 44 54	117 56 34	118 08 14	18	118 19 95	118 30 28	118 40 61	118 50 94	119 01 27	18
19	123 72 09	123 84 90	123 96 70	124 08 50	124 20 30	19	124 32 11	124 42 44	124 52 77	125 03 10	125 13 43	19
20	130 23 26	130 35 07	130 46 87	130 58 67	131 10 47	20	131 22 28	131 32 61	131 42 94	131 53 27	132 03 60	20
21	136 74 42	136 86 23	136 98 03	137 09 83	137 21 63	21	137 33 44	137 43 77	137 54 10	138 04 43	138 14 76	21
22	143 25 58	143 37 39	143 49 19	143 60 99	143 72 79	22	143 84 60	143 94 93	144 05 26	144 15 59	144 25 92	22
23	149 76 74	149 88 55	149 10 35	149 22 15	149 33 95	23	149 45 76	149 56 09	150 06 42	150 16 75	150 27 08	23
24	156 27 91	156 39 72	156 51 52	156 63 32	156 75 12	24	156 86 93	156 97 26	157 07 59	157 17 92	157 28 25	24
25	162 79 07	162 90 88	163 02 68	163 14 48	163 26 28	25	163 38 09	163 48 42	163 58 75	164 09 08	164 19 41	25
26	169 30 23	169 42 04	169 53 84	170 05 64	170 17 44	26	170 29 25	170 39 58	170 50 91	171 01 24	171 11 57	26
27	175 81 40	175 93 21	176 05 01	176 16 81	176 28 61	27	176 40 42	176 50 75	177 01 08	177 11 41	177 21 74	27
28	182 32 56	182 44 37	182 56 17	183 07 97	183 19 77	28	183 31 58	183 41 91	183 52 24	184 02 57	184 12 90	28
29	189 83 72	189 95 53	190 07 33	190 19 13	190 30 93	29	190 42 74	190 53 07	191 03 40	191 13 73	191 24 06	29
30	195 34 88	195 46 69	195 58 49	196 10 29	196 22 09	30	196 33 90	196 44 23	196 54 56	197 05 29	197 15 62	30
31	201 86 05	201 97 86	202 09 66	202 21 46	202 33 26	31	202 45 07	202 55 40	203 05 73	203 16 06	203 26 39	31
32	208 37 21	208 49 02	208 60 82	208 72 62	208 84 42	32	208 96 23	209 06 56	209 16 89	209 27 22	209 37 55	32
33	214 88 37	215 00 18	215 11 98	215 23 78	215 35 58	33	215 47 39	215 57 72	216 08 05	216 18 38	216 28 71	33
34	221 39 53	221 51 34	221 63 14	221 74 94	221 86 74	34	221 98 55	222 08 88	222 19 21	222 29 54	222 40 17	34
35	227 90 70	228 02 51	228 14 31	228 26 11	228 37 91	35	228 49 72	228 59 05	229 09 38	229 19 71	229 30 04	35
36	234 41 86	234 53 67	235 05 47	235 17 27	235 29 07	36	235 40 88	235 51 21	236 01 54	236 11 87	236 22 20	36
37	240 93 02	241 04 83	241 16 63	241 28 43	241 40 23	37	241 52 04	242 02 37	242 12 70	242 23 03	242 33 36	37
38	247 44 19	247 56 00	248 07 80	248 19 60	248 31 40	38	248 43 21	248 53 54	249 04 27	249 14 60	249 24 93	38
39	253 95 35	254 07 16	254 18 96	254 30 76	254 42 56	39	254 54 37	255 04 70	255 15 03	255 25 36	255 35 69	39
40	260 46 51	260 58 32	261 10 12	261 21 92	261 33 72	40	261 45 53	261 55 86	262 06 19	262 16 52	262 26 85	40
41	266 97 67	267 09 48	267 21 28	267 33 08	267 44 88	41	267 56 69	268 06 02	268 16 35	268 26 68	268 37 01	41
42	273 48 84	273 60 65	273 72 45	273 84 25	273 96 05	42	274 06 86	274 17 19	274 27 52	274 37 85	274 48 18	42
43	280 00 00	280 11 81	280 23 61	280 35 41	280 47 21	43	280 59 02	281 09 35	281 19 68	281 29 01	281 39 34	43
44	286 51 16	286 62 97	286 74 77	286 86 57	286 98 37	44	287 10 18	287 20 51	287 30 84	287 41 17	287 51 50	44
45	293 02 33	293 14 14	293 25 94	293 37 74	293 49 54	45	293 61 35	293 71 68	293 82 01	293 92 34	294 02 67	45
46	299 53 49	300 05 30	300 17 10	300 28 90	300 40 70	46	300 52 51	301 02 84	301 13 17	301 23 50	301 33 83	46
47	306 04 65	306 16 46	306 28 26	306 40 06	306 51 86	47	307 03 67	307 14 00	307 24 33	307 34 66	307 44 99	47
48	312 55 81	313 07 62	313 19 42	313 31 22	313 43 02	48	313 54 83	314 05 16	314 15 49	314 25 82	314 36 15	48
49	319 06 98	319 18 79	319 30 59	319 42 39	319 54 19	49	320 06 00	320 16 33	320 26 66	320 36 99	320 47 32	49
50	325 58 14	326 10 22	326 22 42	326 34 62	326 46 82	50	326 59 02	327 09 35	327 19 68	327 30 01	327 40 34	50
51	332 09 30	332 21 11	332 32 91	332 44 71	332 56 51	51	333 08 33	333 18 66	333 28 99	333 39 32	333 49 65	51
52	338 60 47	338 72 28	338 84 08	338 95 88	339 07 68	52	339 18 89	339 29 22	339 39 55	339 50 18	340 00 51	52
53	345 11 63	345 23 44	345 35 24	345 47 04	345 58 84	53	346 09 65	346 19 98	346 30 31	346 40 64	346 50 97	53
54	351 62 79	351 74 60	351 86 40	351 98 20	352 10 00	54	352 20 81	352 31 14	352 41 47	352 51 80	353 02 13	54
55	358 13 95	358 25 76	358 37 56	358 49 36	358 61 16	55	358 71 97	358 82 30	358 92 63	359 02 96	359 13 29	55
56	364 65 12	364 76 93	364 88 73	365 00 53	365 12 33	56	365 23 14	365 33 47	365 43 80	365 54 13	366 04 46	56
57	371 16 28	371 28 09	371 39 89	371 51 69	372 03 49	57	372 14 30	372 24 63	372 34 96	372 45 29	372 55 62	57
58	377 67 44	377 79 25	377 91 05	378 02 85	378 14 65	58	378 25 46	378 35 79	378 46 12	378 56 45	379 06 78	58
59	384 18 60	384 30 41	384 42 21	384 54 01	385 05 81	59	385 17 62	385 27 95	385 38 28	385 48 61	385 58 94	59
60	390 69 77	390 81 58	390 93 38	391 05 18	391 16 98	60	391 28 79	391 39 12	391 49 45	391 59 78	392 10 11	60
61	397 20 93	397 32 74	397 44 54	397 56 34	398 08 14	61	398 19 95	398 30 28	398 40 61	398 50 94	399 01 27	61
62	403 72 09	403 83 90	403 95 70	404 07 50	404 19 30	62	404 31 11	404 41 44	404 51 77	405 02 10	405 12 43	62
63	410 23 26	410 35 07	410 46 87	410 58 67	411 10 47	63	411 22 28	411 32 61	411 42 94	411 53 27	412 03 60	63
64	416 74 42	416 86 23	416 98 03	417 09 83	417 21 63	64	417 33 44	417 43 77	417 54 10	418 04 43	418 14 76	64
65	423 25 58	423 37 39	423 49 19	423 60 99	423 72 79	65	423 84 60	423 94 93	424 05 26	424 15 59	424 25 92	65
66	429 76 74	429 88 55	429 10 35	429 22 15	429 33 95	66	429 45 76	429 56 09	430 06 42	430 16 75	430 27 08	66
67	436 27 91	436 39 72	436 51 52	436 63 32	436 75 12	67	436 86 93	436 97 26	437 07 59	437 17 92	437 28 25	67
68	442 79 07	442 90 88	443 02 68	443 14 48	443 26 28	68	443 38 09	443 48 42	443 58 75	444 09 08	444 19 41	68
69	449 30 23	449 42 04	449 53 84	450 05 64	450 17 44	69	450 29 25	450 39 58	450 50 91	451 01 24	451 11 57	69
70	455 81 40	455 93 21	456 05 01	456 16 81	456 28 61	70	456 39 42	456 49 75	456 60 08	456 70 41	456 80 74	70
71	462 32 56	462 44 37	462 56 17	463 07 97	463 19 77	71	463 31 58	463 41 91	463 52 24	464 02 57	464 12 90	71
72	468 83 72	468 95 53	469 07 33	469 19 13	469 30 93	72	469 42 74	469 53 07	470 03 40	470 13 73	470 24 06	72
73	475 34 88	475 46 69	475 58 49	476 10 29	476 22 09	73	476 33 90	476 44 23	476 54 56	477 05 29	477 15 62	73
74	481 86 05	481 97 86	482 09 66	482 21 46	482 33 26	74	482 45 07	482 55 40	483 05 73	483 16 06	483 26 39	74
75	488 37 21	488 49 02	488 60 82	488 72 62	488 84 42	75	488 96 23	489 06 56	489 16 89	489 27 22	489 37 55	75
76	494 88 37	495 00 18	495 11 98	495 23 78	495 35 58	76	495 47 39	495 57 72	496 08 05	496 18 38	496 28 71	76
77	501 39 53	501 51 34	501 63 14	501 74 94	501 86 74	77	501 98 55	502 08 88	502 19 21	502 29 54	502 40 17	77
78	507 90 70	508 02 51	508 14 31	508 26 11	508 37 91	78	508 49 72	508 59 05	509 09 38	509 19 71	509 30 04	78
79	514 41 86	514 53 67	514 65 47	514 77 27	514 89 07	79	515 00 88	515 11 21	515 21 54	515 31 87	515 42 20	79
80	520 93 02	521 04 83	521 16 63	521 28 43	521 40 23	80	521 52 04	522 02 37	522 12 70	522 23 03	522 33 36	80
81	527 44 19	527 56 00	528 07 80	528 19 60	528 31 40	81	528 43 21	528 53 54	529 04 27	529 14 60	529 24 93	81
82	533 95 35	534 07 16	534 18 96	534 30 76	534 42 56	82	534 54 37	535 04 70	535 15 03			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .320 to .324½.

100 OZS.	.320	.320½	.321	.321½	.322	100 OZS.	.322½	.323	.323½	.324	.324½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	66 14 99	66 25 32	66 35 66	66 45 99	66 56 33	10	66 66 67	66 77 00	66 87 34	66 97 67	67 08 01	10
11	72 76 49	72 87 86	72 99 22	73 10 59	73 21 96	11	73 33 33	73 44 70	73 56 07	74 07 44	74 18 81	11
12	79 37 98	79 50 39	79 62 79	79 75 19	79 87 60	12	80 00 00	80 12 40	80 24 81	80 37 21	80 49 61	12
13	85 99 48	86 12 92	86 26 36	86 39 79	86 53 23	13	86 66 67	86 80 10	86 93 54	87 07 38	87 21 22	13
14	92 60 98	92 75 45	92 89 92	93 04 39	93 18 86	14	93 33 33	93 47 80	93 62 27	93 76 74	93 91 21	14
15	99 22 48	99 37 98	99 53 49	99 68 99	99 84 50	15	100 00 00	100 15 50	100 31 01	100 46 51	100 62 02	15
16	105 83 98	106 00 52	106 17 05	106 33 59	106 50 13	16	106 66 67	106 83 20	106 99 74	107 16 28	107 32 82	16
17	112 45 48	112 63 05	112 80 62	112 98 19	113 15 76	17	113 33 33	113 50 90	113 68 48	113 86 05	114 03 62	17
18	119 06 98	119 25 58	119 44 19	119 62 79	119 81 40	18	120 00 00	120 18 60	120 37 21	120 55 81	120 74 42	18
19	125 68 48	125 88 11	126 07 75	126 27 39	126 47 03	19	126 66 67	126 86 30	127 05 94	127 25 58	127 45 22	19
20	132 29 97	132 50 65	132 71 32	132 91 99	133 12 66	20	133 33 33	133 54 01	133 74 68	133 95 35	134 16 02	20
21	138 91 47	139 13 18	139 34 88	139 56 59	139 78 29	21	140 00 00	140 21 71	140 43 41	140 65 12	140 86 82	21
22	145 52 97	145 75 71	145 98 45	146 21 19	146 43 93	22	146 66 67	146 89 41	147 12 14	147 34 88	147 57 62	22
23	152 14 47	152 38 24	152 62 02	152 85 79	153 09 56	23	153 33 33	153 57 31	153 80 88	154 04 05	154 28 22	23
24	158 75 97	159 00 78	159 25 58	159 50 39	159 75 19	24	160 00 00	160 24 81	160 49 61	160 74 42	160 99 22	24
25	165 37 47	165 63 31	165 89 15	166 14 99	166 40 83	25	166 66 67	166 92 61	167 18 45	167 44 30	167 70 15	25
26	171 98 97	172 25 84	172 52 71	172 79 58	173 06 45	26	173 33 33	173 60 21	173 87 08	174 13 95	174 40 83	26
27	178 60 47	178 88 37	179 16 28	179 44 19	179 72 09	27	180 00 00	180 27 91	180 55 81	180 83 72	181 11 63	27
28	185 21 96	185 50 60	185 79 44	186 08 29	186 37 13	28	186 66 67	186 95 61	187 24 55	187 53 49	187 82 43	28
29	191 83 46	192 13 44	192 43 41	192 73 39	193 03 36	29	193 33 33	193 63 31	193 93 31	194 23 32	194 53 33	29
30	198 44 96	198 75 97	199 06 98	199 37 98	199 68 99	30	200 00 00	200 31 01	200 62 02	200 93 02	201 24 03	30
31	205 06 46	205 38 50	205 70 54	206 02 58	206 34 63	31	206 66 67	206 98 71	207 30 75	207 62 79	207 94 83	31
32	211 67 96	212 01 03	212 34 11	212 67 18	213 00 26	32	213 33 33	213 66 41	213 99 48	214 32 56	214 65 63	32
33	218 29 46	218 63 57	218 97 67	219 31 78	219 65 89	33	220 00 00	220 34 01	220 68 02	221 02 03	221 36 04	33
34	224 90 96	225 26 10	225 61 24	225 96 38	226 31 52	34	226 66 67	227 01 81	227 36 95	227 72 09	228 07 24	34
35	231 52 45	231 88 63	232 24 81	232 60 98	232 97 16	35	233 33 33	233 69 51	234 05 65	234 41 83	234 78 04	35
36	238 13 95	238 51 16	238 88 37	239 25 58	239 62 79	36	240 00 00	240 37 21	240 74 42	241 11 63	241 48 84	36
37	244 75 45	245 13 70	245 51 94	245 90 18	246 28 42	37	246 66 67	247 04 91	247 43 15	247 81 40	248 19 64	37
38	251 36 95	251 76 23	252 15 50	252 54 78	252 94 06	38	253 33 33	253 72 61	254 11 89	254 51 16	254 90 44	38
39	257 98 45	258 38 76	258 79 07	259 19 38	259 59 69	39	260 00 00	260 40 31	260 80 62	261 20 93	261 61 24	39
40	264 59 95	265 01 29	265 42 64	265 83 98	266 25 32	40	266 66 67	267 08 01	267 49 35	267 90 70	268 32 04	40
41	271 21 45	271 63 82	272 06 20	272 48 58	272 90 96	41	273 33 33	273 75 71	274 18 09	274 60 47	275 02 84	41
42	277 82 95	278 26 36	278 69 77	279 13 18	279 56 59	42	280 00 00	280 43 01	280 86 02	281 29 03	281 72 04	42
43	284 44 44	284 88 89	285 33 33	285 77 78	286 22 22	43	286 66 67	287 11 11	287 55 56	288 00 00	288 44 44	43
44	291 05 94	291 51 42	291 96 90	292 42 38	292 87 86	44	293 33 33	293 78 81	294 24 29	294 69 77	295 15 25	44
45	297 67 44	298 13 95	298 60 46	299 06 98	299 53 49	45	300 00 00	300 46 51	300 93 02	301 39 53	301 86 05	45
46	304 28 94	304 76 49	305 24 03	305 71 58	306 19 12	46	306 66 67	307 14 21	307 61 76	308 09 30	308 56 85	46
47	310 90 44	311 39 02	311 87 60	312 36 18	312 84 75	47	313 33 33	313 81 91	314 30 49	314 79 07	315 27 65	47
48	317 51 94	318 01 55	318 52 16	319 02 78	319 50 39	48	320 00 00	320 49 61	320 99 22	321 48 84	321 98 45	48
49	324 13 44	324 64 08	325 14 73	325 65 37	326 16 02	49	326 66 67	327 17 31	327 67 96	328 18 60	328 69 25	49
50	330 74 94	331 26 61	331 78 29	332 29 97	332 81 65	50	333 33 33	333 85 01	334 36 69	334 88 37	335 40 05	50
51	337 36 43	337 89 15	338 41 76	338 94 37	339 47 29	51	340 00 00	340 52 71	341 05 43	341 58 14	342 10 85	51
52	343 97 93	344 51 68	345 05 43	345 59 17	346 12 92	52	346 66 67	347 20 41	347 74 16	348 27 91	348 81 66	52
53	350 59 43	351 14 21	351 68 99	352 23 77	352 78 55	53	353 33 33	353 88 11	354 42 89	354 97 67	355 52 45	53
54	357 20 93	357 76 74	358 32 56	358 88 37	359 44 19	54	360 00 00	360 55 81	361 11 63	361 67 44	362 23 26	54
55	363 82 43	364 39 28	364 96 09	365 52 97	366 09 82	55	366 66 67	367 23 51	367 80 36	368 37 21	368 94 06	55
56	370 43 93	371 01 81	371 59 69	372 17 57	372 75 45	56	373 33 33	373 91 21	374 49 10	375 06 98	375 64 86	56
57	377 05 43	377 64 34	378 23 26	378 82 17	379 41 09	57	380 00 00	380 58 91	381 17 83	381 76 74	382 35 66	57
58	383 66 93	384 26 87	384 86 82	385 46 77	386 06 72	58	386 66 67	387 26 61	387 86 56	388 46 51	389 06 46	58
59	390 28 42	390 89 41	391 50 39	392 11 37	392 72 35	59	393 33 33	393 94 32	394 55 30	395 16 28	395 77 26	59
60	396 89 92	397 51 94	398 13 95	398 75 97	399 37 98	60	400 00 00	400 62 02	401 24 03	401 86 05	402 48 06	60
61	403 51 42	404 14 47	404 77 52	405 40 57	406 03 62	61	406 66 67	407 29 72	407 92 76	408 55 81	409 18 86	61
62	410 12 92	410 77 00	411 41 05	412 05 17	412 69 26	62	413 33 33	413 97 42	414 61 50	415 25 58	415 89 66	62
63	416 74 42	417 39 53	418 04 65	418 69 77	419 34 88	63	420 00 00	420 65 12	421 30 23	421 95 35	422 60 47	63
64	423 35 92	424 02 07	424 68 19	425 34 37	426 00 52	64	426 66 67	427 32 82	427 98 97	428 65 12	429 31 27	64
65	429 97 42	430 64 60	431 31 78	431 98 97	432 66 15	65	433 33 33	434 00 52	434 67 78	435 34 88	436 02 07	65
66	436 58 91	437 27 13	437 95 35	438 63 57	439 31 78	66	440 00 00	440 68 22	441 36 43	442 04 64	442 72 85	66
67	443 20 41	443 89 66	444 58 91	445 28 17	445 97 42	67	446 66 67	447 35 92	448 05 17	448 74 42	449 43 67	67
68	449 81 91	450 52 20	451 22 48	451 92 76	452 63 05	68	453 33 33	454 03 62	454 73 90	455 44 19	456 14 47	68
69	456 43 41	457 14 73	457 86 05	458 57 36	459 28 68	69	460 00 00	460 71 32	461 42 64	462 13 95	462 85 27	69
70	463 04 91	463 77 26	464 49 61	465 21 96	465 94 32	70	466 66 67	467 39 02	468 11 37	468 83 72	469 56 07	70
71	469 66 41	470 39 79	471 13 18	471 86 56	472 59 95	71	473 33 33	474 06 72	474 80 10	475 53 49	476 26 87	71
72	476 27 91	477 02 33	477 76 74	478 51 16	479 25 58	72	480 00 00	480 74 42	481 48 84	482 23 02	482 97 47	72
73	482 89 41	483 64 86	484 40 31	485 15 76	485 91 21	73	486 66 67	487 42 12	488 17 57	488 93 06	489 68 73	73
74	489 50 90	490 27 39	491 03 88	491 80 36	492 56 85	74	493 33 33	494 09 82	494 86 30	495 62 79	496 39 28	74
75	496 12 40	496 89 92	497 67 44	498 44 96	499 22 48	75	500 00 00	500 77 52	501 55 04	502 32 56	503 10 08	75
76	502 73 90	503 52 45	504 31 01	505 09 56	505 88 11	76	506 66 67	507 45 22	508 23 77	509 02 33	509 80 88	76
77	509 35 40	510 14 99	510 94 57	511 74 16	512 53 75	77	513 33 33	514 12 92	514 92 51	515 72 09	516 51 68	77
78	515 96 90	516 77 52	517 58 14	518 38 76	519 19 38	78	520 00 00	520 80 62	521 61 24	522 41 86	523 22 48	78
79	522 58 40	523 40 05	524 21 71	525 03 36	525 85 01	79	526 66 67	527 48 32	528 29 97	529 11 63	529 93 28	79
80	529 19 90	530 02 58	530 85 27	531 67 96	532 50 65	80	533 33 33	534 16 02	534 98 71	535 81 41	536 64 08	80
81	535 81 40	536 65 12	537 48 84	538 32 56	539 16 28	81	540 00 00	540 83 72	541 67 44	542 51 16	543 34 88	81
82	542 42 89	543 27 65	544 12 40	544 97 16	545 81 91	82	546 66 67	547 51 42	548 36 18			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .325 to .329½.

100 OZS.	.325	.325½	.326	.326½	.327	100 OZS.	.327½	.328	.328½	.329	.329½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	67 18 35	67 28 08	67 39 02	67 49 35	67 59 69	11	67 70 03	67 80 36	67 90 70	68 01 03	68 11 37	11
12	73 90 18	74 01 55	74 12 92	74 24 29	74 35 66	12	74 47 03	74 58 40	74 69 77	74 81 14	74 92 51	12
13	80 62 02	80 74 42	80 86 92	80 99 22	81 11 63	13	81 24 03	81 36 43	81 48 84	81 61 24	81 73 64	13
14	87 33 85	87 47 29	87 60 72	87 74 16	87 87 60	14	88 01 03	88 14 47	88 27 91	88 41 34	88 54 78	14
15	94 05 68	94 20 16	94 34 63	94 49 10	94 63 57	15	94 78 04	94 92 51	95 06 98	95 21 45	95 35 92	15
16	100 77 52	100 93 02	101 08 53	101 24 03	101 39 53	16	101 55 04	101 70 54	101 86 05	102 01 55	102 17 05	16
17	107 49 35	107 65 89	107 82 43	107 98 97	108 15 50	17	108 32 04	108 48 58	108 65 12	108 81 65	108 98 19	17
18	114 21 19	114 38 76	114 56 33	114 73 90	114 91 47	18	115 09 04	115 26 61	115 44 19	115 61 76	115 79 33	18
19	120 93 02	121 11 63	121 30 23	121 48 84	121 67 44	19	121 86 05	122 04 65	122 23 26	122 41 86	122 60 47	19
20	127 64 86	127 84 50	128 04 13	128 23 77	128 43 41	20	128 63 05	128 82 69	129 02 33	129 21 97	129 41 60	20
21	134 36 69	134 57 36	134 78 04	134 98 71	135 19 38	21	135 40 05	135 60 72	135 81 40	136 02 07	136 22 74	21
22	141 08 53	141 30 23	141 51 94	141 73 64	141 95 35	22	142 17 05	142 38 76	142 60 47	142 82 18	143 03 88	22
23	147 80 36	148 03 10	148 25 84	148 48 58	148 71 32	23	148 94 06	149 16 80	149 39 53	149 62 27	149 85 01	23
24	154 52 20	154 75 97	154 99 74	155 23 51	155 47 29	24	155 71 06	155 94 83	156 18 60	156 42 36	156 66 15	24
25	161 24 03	161 48 84	161 73 64	161 98 45	162 23 26	25	162 48 06	162 72 87	162 97 67	163 22 48	163 47 29	25
26	167 95 87	168 21 71	168 47 55	168 73 39	168 99 22	26	169 25 06	169 50 89	169 76 74	170 02 58	170 28 42	26
27	174 67 70	174 94 57	175 21 45	175 48 32	175 75 19	27	176 02 07	176 28 94	176 55 81	176 82 69	177 09 56	27
28	181 39 53	181 67 44	181 95 35	182 23 26	182 51 16	28	182 78 07	183 06 98	183 36 89	183 66 79	183 96 70	28
29	188 11 37	188 40 31	188 69 25	188 98 19	189 27 13	29	189 56 07	189 85 01	190 13 95	190 42 89	190 71 83	29
30	194 83 20	195 13 18	195 43 15	195 73 13	196 03 10	30	196 33 07	196 63 05	196 93 02	197 23 00	197 52 97	30
31	201 55 04	201 86 05	202 17 05	202 48 06	202 79 07	31	203 10 08	203 41 09	203 72 09	204 03 10	204 34 11	31
32	208 26 87	208 58 91	208 90 96	209 23 00	209 55 04	32	209 87 08	210 19 12	210 51 16	210 83 20	211 15 25	32
33	214 98 71	215 31 78	215 64 86	215 97 93	216 31 01	33	216 64 08	216 97 16	217 30 23	217 63 31	217 96 38	33
34	221 70 54	222 04 05	222 37 56	222 71 07	223 04 15	34	223 37 23	223 70 31	224 03 39	224 36 47	224 69 55	34
35	228 42 38	228 77 52	229 12 66	229 47 80	229 82 95	35	230 18 09	230 53 23	230 88 37	231 23 51	231 58 66	35
36	235 14 21	235 50 39	235 86 56	236 22 74	236 58 91	36	236 95 09	237 31 27	237 67 44	238 03 62	238 39 79	36
37	241 86 05	242 23 26	242 60 47	242 97 67	243 34 88	37	243 72 09	244 09 30	244 46 51	244 83 72	245 20 93	37
38	248 57 89	248 96 12	249 34 37	249 72 61	250 10 85	38	250 49 10	250 87 34	251 25 58	251 63 82	252 02 07	38
39	255 29 72	255 68 99	256 08 25	256 47 55	256 86 82	39	257 26 10	257 65 37	258 04 65	258 43 93	258 83 20	39
40	262 01 55	262 41 86	262 82 17	263 22 48	263 62 79	40	264 03 10	264 43 41	264 83 72	265 24 03	265 64 34	40
41	268 73 39	269 14 73	269 56 07	269 97 42	270 38 76	41	270 80 10	271 21 45	271 62 79	272 04 13	272 45 48	41
42	275 45 22	275 87 60	276 29 97	276 72 35	277 14 73	42	277 57 11	277 99 48	278 41 86	278 84 24	279 26 61	42
43	282 17 05	282 60 47	283 03 88	283 47 29	283 90 70	43	284 34 11	284 77 52	285 20 93	285 64 34	286 07 75	43
44	288 88 89	289 33 33	289 77 78	290 22 22	290 66 67	44	291 11 11	291 55 56	292 00 00	292 44 44	292 88 89	44
45	295 60 72	296 06 20	296 51 68	296 97 16	297 42 64	45	297 88 11	298 33 59	298 79 07	299 24 55	299 70 03	45
46	302 32 56	302 79 07	303 25 58	303 72 09	304 18 60	46	304 65 12	305 11 63	305 58 14	306 04 65	306 51 16	46
47	309 04 39	309 51 94	309 99 48	310 47 03	310 94 57	47	311 42 12	311 89 66	312 37 21	312 84 75	313 32 30	47
48	315 76 23	316 24 81	316 73 39	317 21 96	317 70 54	48	318 19 12	318 67 70	319 16 28	319 64 86	320 13 44	48
49	322 48 06	322 97 67	323 47 29	323 96 90	324 46 51	49	324 96 12	325 45 74	325 95 36	326 44 96	326 94 57	49
50	329 19 90	329 70 54	330 21 19	330 71 83	331 22 48	50	331 73 13	332 23 77	332 74 42	333 25 06	333 75 71	50
51	335 91 73	336 43 41	336 95 09	337 46 77	337 98 45	51	338 50 13	339 01 81	339 53 49	340 05 17	340 56 85	51
52	342 63 57	343 16 28	343 68 99	344 21 71	344 74 42	52	345 27 13	345 79 84	346 32 55	346 85 27	347 37 98	52
53	349 35 40	349 88 15	350 40 89	350 93 64	351 46 39	53	352 04 13	352 57 88	353 11 63	353 65 37	354 19 12	53
54	356 07 24	356 62 02	357 16 80	357 67 58	358 26 36	54	359 01 14	359 55 92	360 10 70	360 65 48	361 20 26	54
55	362 79 07	363 34 88	363 90 70	364 46 51	365 02 33	55	365 68 14	366 23 95	366 79 77	367 35 58	367 91 40	55
56	369 50 90	370 07 75	370 64 60	371 21 45	371 78 29	56	372 35 14	372 91 99	373 48 84	374 05 68	374 62 53	56
57	376 22 74	376 80 62	377 38 50	377 96 38	378 54 26	57	379 12 14	379 70 03	380 27 91	380 85 79	381 43 67	57
58	382 94 57	383 53 49	384 12 40	384 71 32	385 30 23	58	385 89 15	386 48 06	387 06 98	387 65 89	388 24 81	58
59	389 66 41	390 26 36	390 86 30	391 46 25	392 06 20	59	392 66 15	393 26 10	393 86 05	394 45 99	395 05 94	59
60	396 38 24	396 99 22	397 60 21	398 21 19	398 82 17	60	399 43 15	400 04 13	400 65 12	401 26 10	401 87 08	60
61	403 10 08	403 72 09	404 34 11	404 96 12	405 58 14	61	406 20 16	406 82 17	407 44 19	408 06 20	408 68 22	61
62	409 81 91	410 44 96	411 08 01	411 71 06	412 34 11	62	412 97 16	413 60 21	414 23 26	414 86 30	415 48 35	62
63	416 53 75	417 17 83	417 81 91	418 45 99	419 10 08	63	419 74 16	420 38 24	421 02 33	421 66 41	422 30 49	63
64	423 25 58	423 90 70	424 55 81	425 20 93	425 86 05	64	426 51 16	427 16 28	427 81 39	428 46 51	429 11 63	64
65	429 97 42	430 63 57	431 30 72	431 95 87	432 62 02	65	433 28 17	433 94 32	434 60 47	435 26 62	435 92 76	65
66	436 69 25	437 36 43	438 03 62	438 70 80	439 37 98	66	440 05 17	440 72 35	441 39 53	442 06 72	442 73 90	66
67	443 41 09	444 09 30	444 77 52	445 45 74	446 13 95	67	446 82 17	447 50 39	448 18 60	448 86 82	449 55 04	67
68	450 12 92	450 82 17	451 51 43	452 20 67	452 89 92	68	453 59 17	454 28 42	454 97 67	455 66 93	456 36 18	68
69	456 84 75	457 55 04	458 25 32	458 95 61	459 65 90	69	460 36 18	461 06 46	461 76 74	462 47 03	463 17 31	69
70	463 56 59	464 27 91	464 99 22	465 70 54	466 41 86	70	467 13 18	467 84 50	468 55 81	469 27 13	469 98 45	70
71	470 28 42	471 00 78	471 73 13	472 45 48	473 17 83	71	473 90 18	474 62 53	475 34 88	476 07 24	476 79 59	71
72	477 00 26	477 73 64	478 47 03	479 20 43	479 93 80	72	480 67 18	481 40 57	482 13 95	482 87 34	483 60 72	72
73	483 72 09	484 46 51	485 20 93	485 95 35	486 69 77	73	487 44 19	488 18 60	488 93 02	489 67 44	490 41 86	73
74	490 43 93	491 19 38	491 94 83	492 70 28	493 45 74	74	494 21 19	494 96 64	495 72 09	496 47 55	497 23 00	74
75	497 15 76	497 92 25	500 21 71	500 97 67	501 74 13	75	500 98 19	501 74 68	502 51 16	503 27 65	504 04 13	75
76	503 87 60	504 65 12	505 42 64	506 20 16	506 97 67	76	507 75 19	508 52 71	509 30 23	510 07 75	510 85 27	76
77	510 59 43	511 37 98	512 16 54	512 95 09	513 73 64	77	514 52 20	515 30 75	516 09 30	516 87 86	517 66 41	77
78	517 31 27	518 10 85	518 90 44	519 70 03	520 49 61	78	521 29 20	522 08 79	522 88 37	523 67 96	524 47 55	78
79	524 03 10	524 83 72	525 64 34	526 44 96	527 25 58	79	528 06 20	528 86 82	529 67 44	530 48 06	531 28 68	79
80	530 74 94	531 56 59	532 38 24	533 19 90	534 01 65	80	534 83 20	535 64 86	536 46 51	537 28 17	538 09 82	80
81	537 46 77	538 29 46	539 12 14	539 94 83	540 77 52	81	541 60 21	542 42 89	543 25 58	544 08 27	544 90 96	81
82	544 18 60	545 02 33	545 86 05	546 69 77	547 53 49	82	548 37 21	549 20 93	550 04 65	550 88 37	551 72 09	82
83	550 90 44	551 75 19	552 59 95	553 44 70	554 29							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .330 to .334½.

100 OZS.	.330	.330½	.331	.331½	.332	100 OZS.	.332½	.333	.333½	.334	.334½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	88 21 71	88 32 04	88 42 38	88 52 71	89 03 05	10	88 73 39	88 83 72	88 94 06	89 04 39	89 14 73	10
11	75 03 88	75 15 25	75 26 61	75 37 98	75 49 35	11	75 60 72	75 72 09	75 83 46	75 94 83	76 06 20	11
12	81 86 05	81 98 45	82 10 85	82 23 26	82 35 66	12	82 48 06	82 60 47	82 72 87	82 85 27	82 97 67	12
13	88 68 22	88 81 65	88 95 09	89 08 53	89 21 96	13	89 35 40	89 48 84	89 62 27	89 75 71	89 89 15	13
14	95 50 39	95 64 86	95 79 33	95 93 80	96 08 27	14	96 22 74	96 37 21	96 51 68	96 66 15	96 80 62	14
15	102 32 56	102 48 07	102 63 57	102 79 07	102 94 57	15	103 10 08	103 25 58	103 41 09	103 56 59	103 72 09	15
16	109 14 73	109 31 26	109 47 80	109 64 34	109 80 88	16	109 97 42	110 13 95	110 30 49	110 47 03	110 63 57	16
17	115 96 90	116 14 47	116 32 04	116 49 61	116 67 18	17	116 84 75	117 02 33	117 19 90	117 37 47	117 55 04	17
18	122 79 07	122 97 67	123 16 28	123 34 88	123 53 49	18	123 72 09	123 90 70	124 09 30	124 27 91	124 46 51	18
19	129 61 24	129 80 88	130 00 52	130 20 16	130 39 79	19	130 59 43	130 79 07	130 98 71	131 18 35	131 37 98	19
20	136 43 41	136 64 08	136 84 75	137 05 43	137 26 10	20	137 46 77	137 67 44	137 88 11	138 08 79	138 29 46	20
21	143 25 58	143 47 29	143 68 99	143 90 70	144 12 40	21	144 34 11	144 55 81	144 77 52	144 99 22	145 20 93	21
22	150 07 75	150 30 30	150 53 23	150 76 17	150 99 11	22	151 21 45	151 44 19	151 66 93	151 89 66	152 12 40	22
23	156 89 92	157 13 70	157 37 47	157 61 24	157 85 01	23	158 08 79	158 32 56	158 56 33	158 80 10	159 03 88	23
24	163 72 09	163 96 90	164 21 71	164 46 51	164 71 32	24	164 96 12	165 20 93	165 45 74	165 70 54	165 95 35	24
25	170 54 26	170 80 10	171 05 94	171 31 78	171 57 62	25	171 83 46	172 09 30	172 35 14	172 60 98	172 86 82	25
26	177 36 43	177 63 31	177 90 19	178 17 05	178 43 93	26	178 70 80	178 97 67	179 24 55	179 51 42	179 78 29	26
27	184 18 60	184 46 51	184 74 42	185 02 33	185 30 23	27	185 58 14	186 86 05	187 13 95	187 41 86	187 69 77	27
28	191 00 78	191 29 62	191 58 46	191 87 30	192 16 14	28	192 45 02	192 74 42	193 03 36	193 32 30	193 61 24	28
29	197 82 95	198 12 92	198 42 89	198 72 87	199 02 84	29	199 32 82	199 62 79	199 92 76	200 22 74	200 52 71	29
30	204 65 12	204 96 12	205 27 13	205 58 14	205 89 15	30	206 20 16	206 51 16	206 82 17	207 13 18	207 44 19	30
31	211 47 29	211 79 33	212 11 37	212 43 41	212 75 45	31	213 07 49	213 39 53	213 71 58	214 03 62	214 35 66	31
32	218 29 46	218 62 53	218 95 59	219 28 68	219 61 76	32	219 94 83	220 27 91	220 60 98	220 94 06	221 27 13	32
33	225 11 63	225 45 74	225 79 84	226 13 96	226 48 06	33	226 82 13	227 16 28	227 50 39	228 84 50	229 18 60	33
34	231 93 80	232 28 94	232 64 08	232 99 22	233 34 37	34	233 69 51	234 04 65	234 39 79	234 74 94	235 10 08	34
35	238 75 97	239 12 14	239 48 32	239 84 50	240 20 67	35	240 56 82	241 32 02	242 07 20	242 82 38	243 57 56	35
36	245 58 14	245 95 35	246 32 56	246 69 77	247 06 98	36	247 44 19	247 81 40	248 18 60	248 55 81	249 32 02	36
37	252 40 31	252 78 55	253 16 80	253 55 04	253 93 28	37	254 31 52	254 69 77	255 08 01	255 46 25	256 24 49	37
38	259 22 48	259 61 76	260 01 03	260 40 31	260 79 59	38	261 18 86	261 58 14	261 97 42	262 36 69	262 75 97	38
39	266 04 65	266 44 96	266 85 27	267 25 58	267 65 89	39	268 06 20	268 46 51	268 86 82	269 27 13	269 67 44	39
40	272 86 82	273 28 17	273 69 51	274 10 85	274 52 20	40	274 93 54	275 34 88	275 75 23	276 15 57	276 56 91	40
41	279 68 99	280 11 37	280 53 75	280 96 12	281 38 50	41	281 80 88	282 23 23	282 65 63	283 08 01	283 50 39	41
42	286 51 16	286 94 57	287 37 98	287 81 40	288 24 81	42	288 68 22	289 11 63	289 55 04	290 41 86	291 28 68	42
43	293 33 33	293 77 78	294 22 22	294 66 67	295 11 11	43	295 55 56	296 00 00	296 44 44	296 88 89	297 33 33	43
44	300 15 50	300 60 96	301 06 46	301 51 94	302 37 42	44	302 82 89	303 28 37	303 73 85	304 19 33	304 64 81	44
45	306 97 67	307 44 19	307 90 70	308 37 21	308 83 72	45	309 30 23	309 76 74	310 23 26	310 69 77	311 16 28	45
46	313 79 84	314 27 39	314 74 94	315 22 48	315 70 03	46	316 17 57	316 65 12	317 12 66	317 60 21	318 07 75	46
47	320 62 02	321 10 59	321 59 17	322 07 75	322 56 33	47	323 04 91	323 53 49	324 02 07	324 50 65	324 99 22	47
48	327 44 19	327 93 08	328 41 57	328 90 02	329 38 48	48	329 86 95	330 35 43	330 83 91	331 32 39	331 80 87	48
49	334 26 36	334 77 00	335 27 65	335 78 29	336 28 94	49	336 79 59	337 30 23	337 80 88	338 31 52	338 82 17	49
50	341 08 53	341 60 21	342 11 89	342 63 57	343 15 25	50	343 66 93	344 18 60	344 70 28	345 21 96	345 73 64	50
51	347 90 70	348 43 41	348 96 12	349 48 84	350 01 55	51	350 54 26	351 06 98	351 59 69	352 12 40	352 65 12	51
52	354 72 87	355 26 61	355 80 36	356 34 11	356 87 86	52	357 41 60	357 95 35	358 49 10	359 02 84	359 56 59	52
53	361 55 04	362 09 82	362 64 60	363 19 38	363 74 16	53	364 28 94	364 83 72	365 38 50	365 93 28	366 48 06	53
54	368 37 21	368 93 02	369 48 84	370 04 65	370 60 47	54	371 16 28	371 72 09	372 27 91	372 83 72	373 39 53	54
55	375 19 38	375 76 23	376 33 07	376 89 92	377 46 77	55	378 03 62	378 60 47	379 17 31	379 74 16	380 31 01	55
56	382 01 55	382 59 43	383 17 31	383 75 19	384 33 07	56	384 90 96	385 48 84	386 06 72	386 64 60	387 22 48	56
57	388 83 72	389 42 64	390 01 55	390 60 47	391 19 38	57	391 78 29	392 37 21	392 96 12	393 55 04	394 13 95	57
58	395 65 89	396 25 84	396 85 79	397 45 74	398 05 68	58	398 65 58	399 25 58	399 85 53	400 45 48	401 05 43	58
59	402 48 06	403 09 04	403 70 03	404 31 01	404 91 99	59	405 52 97	406 13 95	406 74 94	407 35 92	407 96 90	59
60	409 30 23	409 92 25	410 54 26	411 16 28	411 78 29	60	412 40 31	413 02 33	413 64 34	414 26 36	414 88 37	60
61	416 12 40	416 75 45	417 38 50	418 01 55	418 64 60	61	419 27 65	419 90 70	420 53 75	421 16 80	421 79 84	61
62	422 94 57	423 58 66	424 22 74	424 86 82	425 50 90	62	426 14 98	426 79 07	427 43 15	428 07 24	428 71 32	62
63	429 76 74	430 41 86	431 06 98	431 72 09	432 37 21	63	433 24 33	433 89 44	434 54 56	435 19 67	435 84 78	63
64	436 58 91	437 25 02	437 91 14	438 57 26	439 23 31	64	439 89 66	440 55 81	441 21 96	441 88 11	442 54 26	64
65	443 41 09	444 08 27	444 75 45	445 42 64	446 09 82	65	446 77 00	447 44 19	448 11 37	448 78 55	449 45 74	65
66	450 23 26	450 91 47	451 59 69	452 27 91	452 96 12	66	453 64 34	454 32 56	455 00 78	455 68 99	456 37 21	66
67	457 05 43	457 74 68	458 43 93	459 13 15	459 82 37	67	460 51 68	461 20 93	461 90 18	462 59 43	463 28 68	67
68	463 87 60	464 57 88	465 28 17	465 98 45	466 68 73	68	467 39 02	468 09 30	468 79 59	469 49 87	470 20 16	68
69	470 69 77	471 41 09	472 12 40	472 83 72	473 55 04	69	474 36 36	474 97 67	475 58 99	476 20 31	476 81 63	69
70	477 51 94	478 24 29	478 96 64	479 68 99	480 41 34	70	481 13 70	481 86 05	482 58 40	483 30 75	484 03 10	70
71	484 34 11	485 07 49	485 80 88	486 54 26	487 27 65	71	488 01 03	488 74 42	489 47 80	490 20 19	490 92 57	71
72	491 16 28	491 90 70	492 65 12	493 39 53	494 13 95	72	494 88 37	495 62 79	496 37 21	497 11 63	497 86 05	72
73	497 98 45	498 73 90	499 49 35	500 24 81	501 00 26	73	501 75 71	502 51 16	503 26 61	504 02 07	504 77 52	73
74	504 80 62	505 57 11	506 33 59	507 10 08	507 86 56	74	508 63 05	509 39 53	510 16 02	510 92 51	511 69 40	74
75	511 62 79	512 40 31	513 17 83	513 95 35	514 72 87	75	515 50 39	516 27 91	517 05 43	517 82 95	518 60 47	75
76	518 44 96	519 23 51	520 02 07	520 80 62	521 59 17	76	522 37 73	523 16 28	523 94 83	524 73 39	525 51 94	76
77	525 27 13	526 06 72	526 86 30	527 65 89	528 45 48	77	529 25 06	530 04 65	530 84 24	531 63 82	532 43 41	77
78	532 09 30	532 89 90	533 70 54	534 51 16	535 31 78	78	536 12 40	536 93 02	537 73 64	538 54 26	539 34 88	78
79	538 91 47	539 73 13	540 54 78	541 36 43	542 18 09	79	542 99 74	543 81 40	544 63 05	545 44 70	546 26 36	79
80	545 73 64	546 56 33	547 39 02	548 21 71	549 04 39	80	549 87 08	550 69 77	551 52 45	552 35 14	553 17 83	80
81	552 55 81	553 39 53	554 23 26	555 06 98	555 90 70	81	556 74 42	557 58 14	558 41 86	559 25 58	560 09 30	81
82	559 38 98	560 22 74	561 07 49	561 92 25	562 77 00	82	563 61 76	564 46 51	565			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .335 to .339½.

100 OZS.	.335	.335½	.336	.336½	.337	100 OZS.	.337½	.338	.338½	.339	.339½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	69 25 06	69 35 40	69 45 74	69 56 07	69 66 41	10	69 76 74	69 87 08	69 97 42	70 07 75	70 18 09	10
11	76 17 57	76 28 94	76 40 34	76 51 81	76 63 28	11	76 74 42	76 85 79	76 97 16	77 08 53	77 19 90	11
12	83 10 08	83 22 48	83 34 88	83 47 29	83 59 69	12	83 72 09	83 84 50	83 96 90	84 09 30	84 21 71	12
13	90 02 58	90 16 02	90 29 46	90 42 89	90 56 33	13	90 69 77	90 83 20	90 96 64	91 10 08	91 23 51	13
14	96 95 09	97 09 56	97 24 03	97 38 50	97 52 97	14	97 67 44	97 81 91	97 96 38	98 10 85	98 25 32	14
15	103 87 60	104 03 10	104 18 60	104 34 11	104 49 61	15	104 65 12	104 80 62	104 96 12	105 11 63	105 27 13	15
16	110 80 10	110 96 64	111 13 18	111 29 72	111 46 25	16	111 62 79	111 79 33	111 95 87	112 12 40	112 28 94	16
17	117 72 61	117 90 18	118 07 75	118 25 32	118 42 89	17	118 60 47	118 78 04	118 95 61	119 13 18	119 30 75	17
18	124 65 12	124 83 72	125 02 33	125 20 93	125 39 53	18	125 58 14	125 76 74	125 95 35	126 13 95	126 32 56	18
19	131 67 62	131 87 26	132 06 90	132 26 54	132 46 18	19	132 65 81	132 85 45	133 05 09	133 24 73	133 44 37	19
20	138 60 13	138 79 80	138 99 47	139 19 14	139 38 82	20	139 58 49	139 78 16	139 97 83	140 17 50	140 37 18	20
21	145 42 64	145 64 34	145 86 05	146 07 75	146 29 46	21	146 51 16	146 72 87	146 94 57	147 16 28	147 37 98	21
22	152 35 14	152 57 88	152 80 62	153 03 36	153 26 10	22	153 48 84	153 71 58	153 94 32	154 17 05	154 39 79	22
23	159 27 65	159 51 42	159 75 19	159 98 97	160 22 74	23	160 46 51	160 70 28	160 94 06	161 17 83	161 41 60	23
24	166 20 16	166 44 96	166 69 77	166 94 57	167 19 38	24	167 44 19	167 68 99	167 93 80	168 18 60	168 43 41	24
25	173 12 67	173 38 50	173 64 34	173 90 18	174 16 02	25	174 41 86	174 67 70	174 93 54	175 19 38	175 45 22	25
26	180 05 17	180 32 04	180 58 91	180 85 79	181 12 66	26	181 39 53	181 66 41	181 93 28	182 20 16	182 47 03	26
27	186 97 67	187 25 58	187 53 49	187 81 40	188 09 30	27	188 37 21	188 65 12	188 93 02	189 20 93	189 48 84	27
28	193 90 18	194 19 12	194 48 06	194 77 00	195 05 94	28	195 34 88	195 63 82	195 92 76	196 21 71	196 50 65	28
29	200 82 69	201 12 66	201 42 64	201 72 61	202 02 58	29	202 32 56	202 62 53	202 92 51	203 22 48	203 52 45	29
30	207 75 19	208 06 20	208 37 21	208 68 22	208 99 23	30	209 30 23	209 61 24	209 92 25	210 23 26	210 54 26	30
31	214 67 70	214 99 74	215 31 78	215 63 82	215 95 87	31	216 27 91	216 59 95	216 91 99	217 24 03	217 56 07	31
32	221 60 21	221 93 28	222 26 36	222 59 43	222 92 51	32	223 25 58	223 58 66	223 91 73	224 24 81	224 57 88	32
33	228 52 71	228 86 82	229 20 93	229 55 04	229 89 15	33	230 23 96	230 57 36	230 91 41	231 25 58	231 59 69	33
34	235 45 22	235 80 36	236 15 50	236 50 65	236 85 79	34	237 20 93	237 56 07	237 91 21	238 26 36	238 61 50	34
35	242 37 73	242 73 90	243 10 05	243 46 25	243 82 43	35	244 18 60	244 54 78	244 90 96	245 27 13	245 63 31	35
36	249 30 23	249 67 44	250 04 65	250 41 86	250 79 07	36	251 16 28	251 53 49	251 90 70	252 27 91	252 65 12	36
37	256 22 74	256 60 99	256 99 20	257 37 47	257 75 71	37	258 13 95	258 52 20	258 90 45	259 28 69	259 66 93	37
38	263 15 25	263 54 52	263 93 80	264 33 07	264 72 35	38	265 11 63	265 50 90	265 90 18	266 29 46	266 68 73	38
39	270 07 75	270 48 06	270 88 37	271 28 68	271 68 99	39	272 09 30	272 49 61	272 89 92	273 30 23	273 70 54	39
40	277 00 26	277 41 60	277 82 95	278 24 29	278 65 63	40	279 06 98	279 48 32	279 89 65	280 31 01	280 72 35	40
41	283 92 76	284 35 14	284 77 52	285 19 90	285 62 27	41	286 04 65	286 47 03	286 89 41	287 31 78	287 74 16	41
42	290 85 27	291 28 68	291 72 09	292 15 50	292 58 91	42	293 02 33	293 45 74	293 89 15	294 32 56	294 75 97	42
43	297 77 78	298 22 22	298 66 67	299 11 11	299 55 56	43	300 00 00	300 44 44	300 88 89	301 33 33	301 77 78	43
44	304 70 28	305 15 76	305 61 24	306 06 72	306 52 20	44	307 00 00	307 45 45	307 90 90	308 36 36	308 81 81	44
45	311 62 79	312 09 30	312 55 81	313 02 33	313 48 84	45	314 00 00	314 46 46	314 92 92	315 38 38	315 84 84	45
46	318 55 30	319 02 81	319 50 32	319 97 83	320 45 34	46	320 00 00	320 46 46	320 92 92	321 38 38	321 84 84	46
47	325 47 80	325 95 31	326 42 82	326 90 33	327 37 84	47	328 00 00	328 46 46	328 92 92	329 38 38	329 84 84	47
48	332 40 31	332 88 82	333 36 33	333 84 85	334 32 36	48	334 00 00	334 46 46	334 92 92	335 38 38	335 84 84	48
49	339 32 82	339 80 33	340 27 84	340 75 36	341 22 87	49	341 00 00	341 46 46	341 92 92	342 38 38	342 84 84	49
50	346 25 32	346 73 84	347 21 35	347 68 87	348 16 38	50	348 00 00	348 46 46	348 92 92	349 38 38	349 84 84	50
51	353 17 83	353 70 35	354 22 86	354 75 37	355 27 88	51	355 00 00	355 46 46	355 92 92	356 38 38	356 84 84	51
52	360 10 34	360 64 86	361 19 37	361 73 89	362 27 40	52	362 00 00	362 46 46	362 92 92	363 38 38	363 84 84	52
53	367 02 85	367 57 37	368 12 88	368 67 40	369 21 91	53	369 00 00	369 46 46	369 92 92	370 38 38	370 84 84	53
54	373 95 35	374 51 86	375 08 37	375 62 89	376 17 40	54	376 00 00	376 46 46	376 92 92	377 38 38	377 84 84	54
55	380 87 86	381 44 37	382 01 88	382 58 40	383 15 91	55	383 00 00	383 46 46	383 92 92	384 38 38	384 84 84	55
56	387 80 36	388 38 87	388 96 38	389 54 89	390 12 40	56	390 00 00	390 46 46	390 92 92	391 38 38	391 84 84	56
57	394 72 87	395 31 38	395 90 89	396 49 40	397 07 91	57	397 00 00	397 46 46	397 92 92	398 38 38	398 84 84	57
58	401 65 37	402 24 88	402 83 39	403 42 90	404 01 41	58	404 00 00	404 46 46	404 92 92	405 38 38	405 84 84	58
59	408 57 88	409 18 39	409 78 90	410 39 41	411 00 92	59	411 00 00	411 46 46	411 92 92	412 38 38	412 84 84	59
60	415 50 39	416 12 40	416 74 42	417 36 43	417 98 45	60	418 00 00	418 46 46	418 92 92	419 38 38	419 84 84	60
61	422 42 89	423 05 40	423 67 91	424 30 42	424 92 93	61	425 00 00	425 46 46	425 92 92	426 38 38	426 84 84	61
62	429 35 40	429 98 91	430 61 42	431 24 93	431 87 44	62	432 00 00	432 46 46	432 92 92	433 38 38	433 84 84	62
63	436 27 91	436 91 42	437 54 93	438 18 44	438 81 95	63	439 00 00	439 46 46	439 92 92	440 38 38	440 84 84	63
64	443 20 41	443 84 92	444 48 43	445 12 94	445 76 45	64	446 00 00	446 46 46	446 92 92	447 38 38	447 84 84	64
65	450 12 92	450 77 43	451 41 94	452 06 45	452 70 96	65	453 00 00	453 46 46	453 92 92	454 38 38	454 84 84	65
66	457 05 43	457 70 94	458 35 45	459 00 96	459 65 47	66	460 00 00	460 46 46	460 92 92	461 38 38	461 84 84	66
67	463 97 93	464 63 44	465 28 95	465 94 46	466 59 97	67	467 00 00	467 46 46	467 92 92	468 38 38	468 84 84	67
68	470 90 44	471 56 95	472 22 46	472 88 97	473 54 48	68	474 00 00	474 46 46	474 92 92	475 38 38	475 84 84	68
69	477 82 95	478 49 46	479 15 97	479 82 48	480 48 99	69	481 00 00	481 46 46	481 92 92	482 38 38	482 84 84	69
70	484 75 45	485 42 96	486 09 47	486 76 98	487 43 49	70	488 00 00	488 46 46	488 92 92	489 38 38	489 84 84	70
71	491 67 96	492 35 47	493 02 98	493 70 49	494 37 00	71	495 00 00	495 46 46	495 92 92	496 38 38	496 84 84	71
72	498 60 47	499 28 98	500 00 00	500 67 51	501 35 02	72	502 00 00	502 46 46	502 92 92	503 38 38	503 84 84	72
73	505 52 97	506 21 48	506 90 00	507 58 51	508 27 02	73	509 00 00	509 46 46	509 92 92	510 38 38	510 84 84	73
74	512 45 48	513 14 99	513 84 50	514 53 01	515 21 52	74	516 00 00	516 46 46	516 92 92	517 38 38	517 84 84	74
75	519 37 98	520 07 49	520 77 00	521 46 51	522 16 02	75	523 00 00	523 46 46	523 92 92	524 38 38	524 84 84	75
76	526 30 49	527 00 00	527 69 51	528 39 02	529 08 53	76	530 00 00	530 46 46	530 92 92	531 38 38	531 84 84	76
77	533 22 99	534 00 00	534 69 51	535 39 02	536 08 53	77	537 00 00	537 46 46	537 92 92	538 38 38	538 84 84	77
78	540 15 50	540 85 01	541 54 52	542 24 03	542 93 54	78	544 00 00	544 46 46	544 92 92	545 38 38	545 84 84	78
79	547 08 01	547 78 52	548 48 03	549 17 54	549 87 05	79	551 00 00	551 46 46	551 92 92	552 38 38	552 84 84	79
80	554 00 52	554 71 03	555 41 54	556 12 05	556 82 56	80	558 00 00	558 46 46	558 92 92	559 38 38	559 84 84	80
81	560 93 02	561 64 53	562 35 04	563 05 55	563 76 06	81	565 00 00	565 46 46	565 92 92	566 38 38	566 84 84	81
82	567 85 53	568 57 04	569 28 55	570 00 06	570 71 57	82	572 00 00	572 46 46	572 92 92	573		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .340 to .344½.

100 OZS.	.340	.340½	.341	.341½	.342	100 OZS.	.342½	.343	.343½	.344	.344½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	70 28 42	70 38 76	70 49 10	70 59 43	70 69 77	10	70 80 10	70 90 44	71 00 78	71 11 11	71 21 45	10
11	77 31 27	77 42 64	77 54 01	77 65 37	77 76 74	11	77 88 11	77 99 48	78 10 85	78 22 22	78 33 59	11
12	84 34 11	84 46 51	84 58 91	84 71 32	84 83 72	12	84 96 12	85 08 53	85 20 93	85 33 33	85 45 74	12
13	91 36 95	91 50 39	91 63 82	91 77 26	91 90 70	13	92 04 13	92 17 57	92 31 01	92 44 44	92 57 88	13
14	98 39 79	98 54 26	98 68 73	98 83 20	98 97 67	14	99 12 14	99 26 61	99 41 09	99 55 56	99 70 03	14
15	105 42 64	105 58 14	106 13 61	106 29 15	106 44 65	15	106 20 16	106 35 66	106 51 16	106 66 67	106 82 17	15
16	112 45 48	112 61 02	112 76 55	112 92 09	113 11 63	16	113 28 17	113 44 70	113 61 24	113 77 78	113 94 32	16
17	119 48 32	119 65 89	119 83 46	120 01 03	120 18 60	17	120 36 18	120 53 75	120 71 32	120 88 89	121 06 46	17
18	126 51 16	126 69 73	126 88 37	127 06 98	127 25 58	18	127 44 19	127 62 79	127 81 40	128 00 00	128 18 60	18
19	133 54 01	133 73 64	133 93 28	134 12 92	134 32 56	19	134 52 20	134 71 83	134 91 47	135 11 11	135 30 75	19
20	140 56 85	140 77 52	140 98 19	141 18 86	141 39 53	20	141 60 21	141 80 88	142 01 55	142 22 22	142 42 89	20
21	147 59 69	147 81 40	148 03 10	148 24 81	148 46 51	21	148 68 22	148 89 92	149 11 63	149 33 33	149 55 04	21
22	154 62 53	154 85 27	155 08 01	155 30 75	155 53 49	22	155 76 23	155 98 97	156 21 71	156 44 44	156 67 18	22
23	161 65 37	161 88 15	162 10 92	162 33 69	162 56 47	23	162 84 24	163 08 01	163 31 78	163 55 56	163 79 33	23
24	168 68 22	168 93 02	169 17 83	169 42 64	169 67 44	24	169 92 25	170 17 05	170 41 86	170 66 67	170 91 47	24
25	175 71 06	175 96 90	176 22 74	176 48 58	176 74 42	25	177 00 26	177 26 10	177 51 94	177 77 78	178 03 62	25
26	182 73 90	183 00 75	183 27 65	183 54 52	183 81 40	26	184 08 27	184 35 14	184 62 02	184 88 89	185 15 76	26
27	189 76 74	190 04 65	190 32 55	190 60 47	190 88 37	27	191 16 28	191 44 19	191 72 09	192 00 00	192 27 91	27
28	196 79 59	197 08 50	197 37 47	197 66 41	197 95 35	28	198 24 29	198 53 23	198 82 17	199 11 11	199 40 05	28
29	203 82 43	204 12 40	204 42 38	204 72 35	205 02 33	29	205 32 30	205 62 27	205 92 25	206 22 22	206 52 20	29
30	210 85 27	211 16 28	211 47 29	211 78 29	212 09 30	30	212 40 31	212 71 32	213 02 33	213 33 33	213 64 34	30
31	217 88 11	218 20 12	218 52 20	218 84 24	219 16 28	31	219 48 32	219 80 36	220 12 40	220 44 44	220 76 49	31
32	224 90 96	225 24 03	225 57 11	226 30 18	226 63 26	32	226 95 33	227 28 41	227 61 48	227 95 56	228 29 63	32
33	231 93 80	232 27 91	232 62 02	232 96 12	233 30 23	33	233 63 34	233 98 45	234 32 56	234 67 67	235 02 78	33
34	238 96 64	239 31 78	239 66 93	240 02 07	240 37 21	34	240 72 35	241 07 49	241 42 64	241 77 78	242 12 92	34
35	245 99 48	246 35 63	246 71 83	247 08 01	247 44 19	35	247 80 36	248 16 54	248 52 71	248 88 89	249 25 06	35
36	253 02 33	253 39 53	253 76 74	254 13 95	254 51 16	36	254 88 37	255 25 58	255 62 79	256 00 00	256 37 21	36
37	260 05 17	260 43 41	260 81 65	261 19 90	261 58 14	37	261 96 38	262 34 67	262 72 97	263 11 22	263 49 47	37
38	267 08 01	267 47 16	267 86 56	268 25 84	268 65 12	38	269 04 39	269 43 67	269 82 95	270 22 22	270 61 50	38
39	274 10 85	274 51 16	274 91 47	275 31 78	275 72 09	39	276 12 40	276 52 71	276 93 02	277 33 33	277 73 64	39
40	281 13 70	281 55 04	281 96 38	282 37 73	282 79 07	40	283 20 41	283 61 76	284 03 10	284 44 44	284 85 79	40
41	288 16 54	288 58 91	289 01 29	289 43 67	289 86 05	41	290 28 42	290 70 80	291 13 18	291 55 56	291 97 93	41
42	295 19 38	295 62 79	296 06 20	296 49 61	296 93 02	42	297 36 43	297 79 84	298 23 26	298 66 67	299 10 08	42
43	302 22 22	302 66 67	303 11 11	303 55 56	304 00 00	43	304 44 44	304 88 89	305 33 33	305 77 78	306 22 22	43
44	309 25 06	309 70 54	310 16 02	310 61 50	311 06 98	44	311 52 45	311 97 93	312 43 41	312 88 89	313 34 37	44
45	316 27 91	316 74 82	317 20 74	317 67 64	318 13 95	45	318 60 47	319 08 48	319 53 49	320 00 00	320 45 01	45
46	323 30 75	323 78 29	324 25 84	324 73 39	325 20 93	46	325 68 48	326 16 02	326 63 57	327 11 11	327 58 66	46
47	330 33 59	330 82 17	331 30 75	331 78 33	332 27 91	47	332 76 49	333 25 06	333 73 64	334 22 22	334 70 80	47
48	337 36 43	337 86 05	338 35 66	338 85 27	339 34 88	48	339 84 50	340 34 11	340 83 72	341 33 33	341 82 95	48
49	344 39 28	344 89 92	345 40 57	345 91 21	346 41 86	49	346 92 51	347 43 15	347 93 80	348 44 44	348 95 09	49
50	351 42 12	351 93 80	352 45 48	352 97 16	353 48 84	50	354 00 52	354 52 20	355 03 88	355 55 56	356 07 24	50
51	358 45 96	358 97 67	359 50 39	360 03 10	360 55 81	51	361 08 53	361 61 24	362 13 95	362 66 67	363 19 38	51
52	365 48 80	366 01 55	366 55 30	367 09 04	367 62 79	52	368 16 54	368 70 29	369 24 03	369 77 78	370 31 52	52
53	372 51 65	373 05 43	373 60 21	374 14 99	374 69 77	53	375 24 55	375 79 33	376 34 11	376 88 89	377 43 67	53
54	379 54 49	380 09 30	380 64 12	381 18 93	381 73 74	54	382 32 56	382 87 37	383 42 19	384 00 00	384 55 81	54
55	386 57 33	387 13 18	387 70 03	388 26 87	388 83 72	55	389 40 57	389 97 42	390 54 26	391 11 11	391 67 96	55
56	393 60 17	394 17 05	394 74 94	395 32 82	395 90 70	56	396 48 58	397 06 46	397 64 34	398 22 22	398 80 10	56
57	400 62 02	401 20 93	401 79 84	402 38 76	402 97 67	57	403 56 59	404 15 50	404 74 42	405 33 33	405 92 25	57
58	407 64 86	408 24 81	408 84 75	409 44 70	410 04 65	58	410 64 60	411 24 55	411 84 50	412 44 44	413 04 39	58
59	414 67 70	415 28 68	415 89 66	416 50 65	417 11 63	59	417 72 61	418 33 59	418 94 57	419 55 56	420 16 54	59
60	421 70 54	422 32 56	422 94 57	423 56 59	424 18 60	60	424 80 62	425 42 64	426 04 65	426 66 67	427 28 68	60
61	428 73 39	429 36 43	429 99 48	430 62 53	431 25 58	61	431 88 63	432 51 68	433 14 73	433 77 78	434 40 83	61
62	435 76 23	436 40 31	437 04 39	437 68 48	438 32 56	62	438 96 64	439 60 72	440 24 81	440 88 89	441 52 97	62
63	442 79 07	443 44 19	444 09 30	444 74 42	445 39 53	63	446 04 65	446 69 77	447 34 88	448 00 00	448 65 12	63
64	449 81 91	450 48 16	451 14 21	451 80 36	452 46 51	64	453 12 66	453 78 81	454 44 96	455 11 11	455 77 26	64
65	456 84 75	457 51 94	458 19 12	458 86 30	459 53 49	65	460 20 67	460 87 86	461 55 04	462 22 22	462 89 41	65
66	463 87 60	464 55 81	465 24 03	465 92 25	466 60 47	66	467 28 68	467 96 90	468 65 13	469 33 33	470 01 55	66
67	470 90 44	471 59 69	472 28 94	472 98 19	473 67 44	67	474 36 69	475 05 94	475 75 19	476 44 44	477 13 70	67
68	477 93 28	478 63 57	479 33 85	480 04 13	480 74 42	68	481 44 70	482 14 99	482 85 27	483 55 56	484 26 84	68
69	484 96 12	485 67 44	486 38 76	487 09 08	487 81 40	69	488 92 71	489 64 03	489 95 35	490 66 67	491 37 98	69
70	491 98 97	492 71 32	493 43 67	494 16 02	494 88 37	70	495 60 72	496 33 07	497 05 43	497 77 78	498 50 10	70
71	499 01 81	499 75 19	500 48 58	501 21 96	501 95 35	71	502 68 73	503 42 12	504 15 50	504 88 89	505 62 27	71
72	506 04 65	506 79 07	507 53 49	508 27 91	509 02 33	72	509 76 74	510 51 16	511 25 58	512 00 00	512 74 82	72
73	513 07 49	513 82 95	514 58 40	515 33 85	516 09 30	73	516 84 75	517 60 21	518 35 66	519 11 11	519 86 56	73
74	520 10 34	520 86 82	521 63 31	522 39 79	523 16 28	74	523 92 76	524 69 25	525 45 74	526 22 22	526 98 71	74
75	527 13 18	527 90 70	528 68 22	529 45 74	530 23 26	75	531 00 78	531 78 29	532 55 81	533 33 33	534 10 85	75
76	534 16 02	534 94 57	535 73 13	536 51 68	537 30 23	76	538 08 79	538 87 34	539 65 89	540 44 44	541 23 00	76
77	541 18 86	541 98 45	542 78 04	543 57 62	544 37 21	77	545 16 80	545 96 38	546 75 97	547 55 56	548 35 14	77
78	548 21 71	549 02 33	549 82 95	550 63 57	551 44 19	78	552 24 81	553 05 43	553 86 05	554 66 67	555 47 29	78
79	555 24 65	556 06 20	556 87 86	557 69 51	558 51 16	79	559 32 82	560 14 47	560 96 12	561 77 78	562 59 43	79
80	562 27 39	563 10 08	563 92 76	564 75 45	565 58 14	80	566 40 83	567 23 51	568 06 20	568 88 89	569 71 58	80
81	569 30 23	570 13 95	570 97 67	571 81 40	572 65 12	81	573 48 84	574 32 56	575 16 28	576 00 00	576 83 72	81
82	576 33 07	577 17 83	578 02 58	578 87 34	579 72 09	82	580 56 85	581 41 60	582			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .345 to .349½.

100 OZS.	.345	.345½	.346	.346½	.347	100 OZS.	.347½	.348	.348½	.349	.349½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	71 31 78	71 42 12	71 53 45	71 62 79	71 71 13	11	71 83 46	71 93 80	72 04 13	72 14 47	72 24 81	11
12	78 44 96	78 56 33	78 67 70	78 79 07	78 90 44	12	79 01 81	79 13 18	79 24 55	79 35 92	79 47 29	12
13	85 58 14	85 70 54	85 82 95	85 95 35	86 07 75	13	86 20 16	86 32 56	86 44 96	86 57 36	87 09 75	13
14	92 71 32	92 84 75	92 98 19	93 11 63	93 25 06	14	93 38 50	93 51 94	93 65 37	93 78 81	93 92 25	14
15	99 84 50	99 98 97	100 13 44	100 27 91	100 42 38	15	100 56 85	100 71 32	100 85 79	101 00 26	101 14 73	15
16	106 97 67	107 13 18	107 28 68	107 44 19	107 59 69	16	107 75 19	107 90 70	108 06 20	108 21 71	108 37 21	16
17	114 10 85	114 27 39	114 43 93	114 60 47	114 77 00	17	114 93 54	115 10 08	115 26 61	115 43 15	115 59 69	17
18	121 24 03	121 41 60	121 59 17	121 76 74	121 94 32	18	122 11 80	122 29 40	122 47 03	122 64 60	122 82 17	18
19	128 37 21	128 55 81	128 74 42	128 93 02	129 11 63	19	129 30 23	129 48 54	129 67 44	129 86 05	130 04 65	19
20	135 50 39	135 70 03	135 89 66	136 09 30	136 28 94	20	136 48 58	136 68 22	136 87 86	137 07 49	137 27 13	20
21	142 63 57	142 84 24	143 04 91	143 25 58	143 46 25	21	143 66 93	143 87 60	144 08 27	144 28 94	144 49 61	21
22	149 76 74	149 98 45	150 20 16	150 41 86	150 63 57	22	150 85 27	151 06 98	151 28 68	151 50 39	151 72 09	22
23	156 89 92	157 12 66	157 35 40	157 58 14	157 80 88	23	158 03 62	158 26 36	158 49 10	158 71 83	158 94 57	23
24	164 03 10	164 26 87	164 50 65	164 74 42	164 98 19	24	165 21 96	165 45 74	165 69 51	165 93 28	166 17 05	24
25	171 16 28	171 41 09	171 65 89	171 90 70	172 15 50	25	173 40 31	173 65 12	173 89 92	174 14 73	174 39 54	25
26	178 29 46	178 55 30	178 81 14	179 06 98	179 32 82	26	179 58 66	179 84 50	179 10 34	180 36 18	180 62 02	26
27	185 42 64	185 69 51	185 96 38	186 23 26	186 50 13	27	186 77 00	187 03 88	187 30 75	187 57 62	187 84 50	27
28	192 55 81	192 83 72	193 11 63	193 39 53	193 67 44	28	193 95 35	194 23 26	194 51 16	194 79 07	195 06 98	28
29	199 68 99	199 97 93	200 26 87	200 55 81	200 84 75	29	201 13 70	201 42 64	201 71 58	202 00 52	202 29 46	29
30	206 82 17	207 12 14	207 42 12	207 72 09	208 02 07	30	208 32 04	208 62 02	208 91 99	209 21 96	209 51 94	30
31	213 95 35	214 26 36	214 57 36	214 88 37	215 19 38	31	215 50 39	215 81 40	216 12 40	216 43 41	216 74 42	31
32	221 08 53	221 40 57	221 72 61	222 04 65	222 36 69	32	222 68 73	223 00 78	223 32 82	223 64 86	223 96 90	32
33	228 21 71	228 54 78	228 87 86	229 20 93	229 54 01	33	229 87 08	230 20 16	230 53 23	230 86 30	231 19 38	33
34	235 34 88	235 68 96	236 03 10	236 37 21	236 71 32	34	237 06 43	237 39 53	237 73 64	238 07 75	238 41 86	34
35	242 48 06	242 83 20	243 18 35	243 53 49	243 88 63	35	244 23 77	244 58 91	244 94 06	245 29 20	245 64 34	35
36	249 61 24	249 97 42	250 33 59	250 69 77	251 05 94	36	251 42 12	251 78 29	252 14 47	252 50 65	252 86 82	36
37	256 74 42	257 11 63	257 48 84	257 86 05	258 23 26	37	258 60 44	259 34 88	259 72 09	260 09 30	260 46 51	37
38	263 87 60	264 25 84	264 64 08	265 02 33	265 40 57	38	265 78 81	266 17 05	266 55 30	267 33 54	267 71 78	38
39	270 99 78	271 40 05	271 79 33	272 18 60	272 57 88	39	273 97 16	273 36 43	273 75 71	274 14 99	274 54 26	39
40	278 13 95	278 54 26	278 94 57	279 34 88	279 75 19	40	280 15 50	280 55 81	280 96 12	281 36 43	281 76 74	40
41	285 27 13	285 68 48	286 09 82	286 51 16	286 92 51	41	287 33 85	287 75 19	288 16 54	288 57 88	288 99 22	41
42	292 40 31	292 82 69	293 25 06	293 67 44	294 09 82	42	294 52 20	294 94 57	295 36 95	295 79 33	296 21 71	42
43	299 53 49	299 96 90	300 40 31	300 82 73	301 25 15	43	301 70 54	302 13 95	302 57 36	303 00 78	303 44 19	43
44	306 66 67	307 11 11	307 55 56	308 00 00	308 44 44	44	309 33 33	309 77 78	310 22 22	310 66 67	311 11 11	44
45	313 79 84	314 25 32	314 70 80	315 16 28	315 61 76	45	316 07 24	316 53 71	316 99 19	317 44 67	317 89 15	45
46	320 92 02	321 39 53	321 86 05	322 32 56	322 79 07	46	323 25 58	323 72 09	324 18 60	324 65 12	325 11 63	46
47	328 05 20	328 53 75	329 01 29	329 48 84	329 96 38	47	330 43 93	330 91 47	331 39 02	331 86 56	332 34 11	47
48	335 19 38	335 67 96	336 16 54	336 65 12	337 13 70	48	337 62 27	338 10 85	338 59 43	339 08 01	339 56 59	48
49	342 32 56	342 82 17	343 31 78	343 81 39	344 31 01	49	344 80 62	345 30 23	345 79 84	346 29 46	346 79 07	49
50	349 45 74	349 96 38	350 47 03	350 97 67	351 48 32	50	351 98 97	352 49 61	353 00 26	353 50 90	354 01 55	50
51	356 58 91	357 10 59	357 62 27	358 13 95	358 65 63	51	359 17 31	359 68 99	360 20 67	360 72 35	361 24 03	51
52	363 72 09	364 24 81	364 77 52	365 30 23	365 82 95	52	366 35 06	366 88 37	367 41 09	367 93 80	368 46 51	52
53	370 85 27	371 38 03	371 90 78	372 43 51	372 96 24	53	373 64 01	374 17 75	374 71 50	375 25 25	375 78 99	53
54	377 98 45	378 53 23	379 08 01	379 62 79	380 17 57	54	380 72 35	381 27 13	381 81 91	382 36 69	382 91 47	54
55	385 11 63	385 67 44	386 23 26	386 79 07	387 34 88	55	387 90 70	388 46 51	389 02 33	389 58 14	390 13 95	55
56	392 24 81	392 81 65	393 38 50	393 95 35	394 52 20	56	395 09 04	395 65 89	396 22 74	396 79 59	397 36 43	56
57	399 37 98	399 95 87	400 53 75	401 11 63	401 69 51	57	402 27 39	402 85 27	403 43 15	404 01 03	404 58 92	57
58	406 51 16	407 10 08	407 68 99	408 27 91	408 86 82	58	409 45 74	410 04 65	410 63 57	411 22 48	411 81 40	58
59	413 64 34	414 24 24	414 84 24	415 44 19	416 04 08	59	416 64 08	417 24 03	417 83 98	418 43 93	419 03 88	59
60	420 77 52	421 38 50	421 99 48	422 60 47	423 21 45	60	423 82 43	424 43 41	425 04 39	425 65 37	426 26 34	60
61	427 90 70	428 52 71	429 14 73	429 76 74	430 38 76	61	431 00 78	431 62 79	432 24 81	432 86 82	433 48 84	61
62	435 03 88	435 66 93	436 29 97	436 93 02	437 56 07	62	438 19 12	438 82 17	439 45 22	440 08 27	440 71 32	62
63	442 17 06	442 81 14	443 45 22	444 09 30	444 73 39	63	445 37 47	446 01 55	446 65 63	447 29 72	447 93 80	63
64	449 30 23	449 95 35	450 60 47	451 25 58	451 90 70	64	452 55 81	453 20 93	453 86 05	454 51 16	455 16 28	64
65	456 43 41	457 09 56	457 75 71	458 41 86	459 08 01	65	459 74 16	460 40 31	461 06 46	461 72 61	462 38 76	65
66	463 56 59	464 23 77	464 90 96	465 58 14	466 25 32	66	466 92 51	467 59 69	468 26 87	468 94 06	469 61 24	66
67	470 69 77	471 37 98	472 06 20	472 74 42	473 42 64	67	474 10 85	474 79 07	475 47 29	476 15 50	476 83 72	67
68	477 82 95	478 52 20	479 21 45	479 90 70	480 59 95	68	481 29 20	481 98 45	482 67 70	483 36 95	484 06 20	68
69	484 96 12	485 66 41	486 36 69	487 06 98	487 77 26	69	488 47 55	489 17 83	489 88 11	490 58 40	491 28 68	69
70	492 09 30	492 80 62	493 51 94	494 23 26	494 94 57	70	495 65 89	496 37 21	497 08 53	497 79 84	498 51 16	70
71	499 22 48	499 94 83	500 67 18	501 39 53	502 11 89	71	502 84 24	503 56 59	504 28 94	505 01 29	505 73 64	71
72	506 35 66	507 07 04	507 78 43	508 50 81	509 23 19	72	510 02 58	510 75 97	511 49 35	512 22 74	512 96 12	72
73	513 48 84	514 23 26	514 97 67	515 72 09	516 46 51	73	517 02 93	517 75 35	518 49 77	519 24 19	520 18 60	73
74	520 62 02	521 37 47	522 12 92	522 88 37	523 63 82	74	524 39 28	525 14 73	525 90 19	526 65 65	527 41 09	74
75	527 75 19	528 51 68	529 28 17	530 04 65	530 81 14	75	531 57 62	532 34 11	533 10 59	533 87 08	534 63 57	75
76	534 88 37	535 65 89	536 43 41	537 20 93	537 98 45	76	538 75 97	539 53 49	540 31 01	541 08 53	541 86 05	76
77	542 01 55	542 80 10	543 58 66	544 37 21	545 15 76	77	546 94 32	547 72 87	548 51 42	549 30 00	549 08 53	77
78	549 14 73	549 94 32	550 73 90	551 53 49	552 33 07	78	553 12 66	553 92 25	554 71 83	555 51 42	556 31 01	78
79	556 27 91	557 08 53	557 89 15	558 69 77	559 50 39	79	560 31 01	561 11 63	561 92 25	562 72 87	563 53 49	79
80	563 41 09	564 22 74	565 04 39	565 86 05	566 67 70	80	567 49 35	568 31 01	569 12 66	569 94 32	570 75 97	80
81	570 54 26	571 36 95	572 19 64	573 02 33	573 85 01	81	574 67 70	575 50 39	576 33 07	577 15 76	577 98 45	81
82	577 67 44	578 51 16	579 34 88	580 18 60	581 02 33	82	581 86 05	582 69 77				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .350 to .354½.

100 OZS.	.350	.350½	.351	.351½	.352	100 OZS.	.352½	.353	.353½	.354	.354½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	72 35 14	72 45 48	72 55 81	72 66 15	72 76 49	10	72 86 82	72 97 16	73 07 49	73 17 83	73 28 17	10
11	79 58 66	79 70 03	79 81 40	79 92 76	80 04 13	11	80 15 50	80 26 87	80 38 24	80 49 61	80 60 98	11
12	86 82 17	86 94 57	87 06 98	87 19 38	87 31 78	12	87 44 19	87 56 59	88 08 99	88 21 40	88 33 80	12
13	94 05 68	94 19 12	94 32 56	94 45 99	94 59 43	13	94 72 87	94 86 30	94 99 74	95 13 18	95 26 61	13
14	101 29 20	101 43 67	101 58 14	101 72 61	101 87 08	14	102 01 55	102 16 02	102 30 49	102 44 96	102 59 43	14
15	108 52 71	108 68 22	108 83 72	108 99 22	109 14 73	15	109 30 23	109 45 74	109 61 24	109 76 74	109 92 25	15
16	115 76 23	115 92 76	116 09 30	116 25 84	116 42 38	16	116 58 91	116 75 45	116 91 99	117 08 53	117 25 06	16
17	122 99 74	123 17 31	123 34 88	123 52 45	123 70 03	17	123 87 60	124 05 17	124 22 74	124 40 31	124 57 88	17
18	130 23 26	130 41 86	130 60 47	130 79 07	130 97 67	18	131 16 28	131 34 88	131 53 49	131 72 09	131 90 70	18
19	137 46 77	137 66 41	137 86 05	138 05 68	138 25 32	19	138 44 96	138 64 60	138 84 24	139 03 88	139 23 51	19
20	144 70 28	144 90 96	145 11 63	145 32 30	145 52 97	20	145 73 64	145 94 32	146 14 99	146 35 66	146 56 33	20
21	151 93 80	152 15 50	152 37 21	152 58 91	152 80 62	21	153 02 33	153 24 03	153 45 74	153 67 44	153 89 15	21
22	159 17 31	159 40 05	159 62 79	159 85 53	160 08 27	22	160 31 01	160 53 75	160 76 49	160 99 22	161 21 96	22
23	166 40 83	166 64 60	166 88 37	167 12 14	167 35 92	23	167 59 69	167 83 46	168 07 24	168 31 01	168 54 78	23
24	173 64 34	173 89 15	174 13 95	174 38 76	174 63 57	24	174 88 37	175 13 18	175 37 98	175 62 79	175 87 60	24
25	180 87 86	181 13 70	181 39 53	181 65 37	181 91 21	25	182 16 05	182 42 89	182 69 73	182 96 57	183 23 41	25
26	188 11 37	188 38 24	188 65 12	188 91 99	189 18 86	26	189 45 74	189 72 61	189 99 48	190 26 36	190 53 23	26
27	195 34 88	195 62 79	195 90 70	196 18 60	196 46 51	27	196 74 42	197 02 33	197 30 23	197 58 14	197 86 05	27
28	202 58 40	202 87 34	203 16 28	203 45 22	203 74 16	28	204 03 10	204 32 04	204 60 98	204 89 92	205 18 86	28
29	209 81 91	210 11 89	210 41 86	210 71 83	211 01 81	29	211 31 78	211 61 76	211 91 73	212 21 71	212 51 68	29
30	217 05 43	217 36 43	217 67 44	217 98 45	218 29 46	30	218 60 47	218 91 47	219 22 48	219 53 49	219 84 50	30
31	224 28 94	224 60 98	224 93 02	225 25 06	225 57 11	31	225 89 15	226 21 19	226 53 23	226 85 27	227 17 31	31
32	231 52 45	231 85 53	232 18 60	232 51 68	232 84 75	32	233 17 83	233 50 90	233 83 98	234 17 05	234 50 13	32
33	238 75 97	239 10 08	239 44 19	239 78 29	240 12 40	33	240 46 51	240 80 62	241 14 73	241 48 84	241 82 95	33
34	245 99 48	246 34 63	246 69 77	247 04 91	247 40 05	34	247 75 19	248 10 34	248 45 48	248 80 62	249 15 76	34
35	253 23 00	253 59 17	253 95 35	254 31 52	254 67 70	35	255 03 88	255 40 05	255 76 23	256 12 40	256 48 58	35
36	260 46 51	260 83 72	261 20 93	261 58 14	261 95 35	36	262 32 56	262 69 77	263 06 98	263 44 19	263 81 40	36
37	267 70 03	268 08 24	268 46 45	268 84 66	269 22 87	37	269 61 24	269 99 45	270 37 66	270 75 87	271 14 08	37
38	274 93 54	275 32 82	275 72 09	276 11 37	276 50 65	38	276 89 92	277 29 20	277 68 48	278 07 76	278 47 03	38
39	282 17 05	282 57 36	282 97 67	283 37 98	283 78 29	39	284 18 60	284 58 91	284 99 22	285 39 53	285 79 84	39
40	289 40 57	289 81 91	290 23 26	290 64 60	291 05 94	40	291 47 29	291 88 63	292 29 97	292 71 32	293 12 66	40
41	296 64 08	297 06 46	297 48 84	297 91 21	298 33 59	41	298 75 97	299 18 35	299 60 72	300 03 10	300 45 48	41
42	303 87 60	304 31 01	304 74 42	305 17 83	305 61 24	42	306 04 65	306 48 06	306 91 47	307 34 88	307 78 29	42
43	311 11 11	311 55 56	312 00 00	312 44 44	312 88 89	43	313 33 33	313 77 78	314 22 22	314 66 67	315 11 11	43
44	318 34 63	318 80 10	319 25 58	319 71 06	320 16 54	44	320 62 02	321 07 49	321 52 97	321 98 45	322 43 93	44
45	325 58 15	326 04 65	326 51 16	326 97 67	327 44 19	45	327 90 70	328 37 21	328 83 72	329 30 23	329 76 74	45
46	332 81 65	333 29 20	333 76 74	334 24 29	334 71 83	46	335 19 38	335 66 93	336 14 47	336 62 02	337 09 56	46
47	340 05 17	340 53 75	341 02 33	341 50 90	341 99 48	47	342 48 06	342 96 64	343 45 22	343 93 80	344 42 38	47
48	347 28 68	347 78 29	348 27 91	348 77 52	349 27 13	48	349 76 74	350 26 36	350 75 97	351 25 58	351 75 19	48
49	354 52 20	355 02 84	355 53 48	356 04 12	356 54 78	49	357 05 43	357 56 07	358 06 72	358 57 36	359 08 01	49
50	361 75 71	362 27 39	362 79 07	363 30 75	363 82 43	50	364 34 11	364 85 79	365 37 47	365 89 15	366 40 83	50
51	368 99 22	369 51 94	370 04 65	370 57 36	371 10 08	51	371 62 79	372 15 50	372 68 22	373 20 93	373 73 64	51
52	376 22 74	376 76 49	377 30 23	377 83 98	378 37 73	52	378 91 47	379 45 22	379 98 97	380 52 71	381 06 45	52
53	383 46 25	384 01 03	384 55 81	385 10 59	385 65 37	53	386 20 16	386 74 94	387 29 72	387 84 50	388 39 28	53
54	390 69 77	391 25 58	391 81 40	392 37 21	392 93 02	54	393 48 84	394 04 65	394 60 47	395 16 28	395 72 09	54
55	397 93 28	398 50 13	399 06 98	399 63 82	400 20 67	55	400 77 52	401 34 37	401 91 21	402 48 06	403 04 91	55
56	405 16 80	405 74 68	406 32 56	406 90 44	407 48 32	56	408 06 20	408 64 08	409 21 96	409 79 84	410 37 73	56
57	412 40 31	412 99 23	413 58 14	414 17 05	414 75 97	57	415 34 88	415 93 80	416 52 71	417 11 63	417 70 54	57
58	419 63 82	420 23 77	420 83 72	421 43 66	422 03 62	58	422 63 57	423 23 51	423 83 46	424 43 41	425 03 36	58
59	426 87 34	427 48 32	428 09 30	428 70 28	429 31 27	59	429 92 25	430 53 23	431 14 21	431 75 19	432 36 18	59
60	434 10 85	434 72 87	435 34 88	435 96 90	436 58 91	60	437 20 93	437 82 95	438 44 96	439 06 98	439 68 99	60
61	441 34 37	441 97 42	442 60 47	443 23 51	443 86 56	61	444 49 61	445 12 66	445 75 71	446 38 76	447 01 81	61
62	448 57 88	449 21 96	449 86 05	450 50 13	451 14 21	62	451 78 29	452 42 38	453 06 46	453 70 54	454 34 63	62
63	455 81 40	456 46 51	457 11 63	457 76 74	458 41 86	63	459 06 98	459 72 09	460 37 21	461 02 33	461 67 44	63
64	463 04 91	463 71 06	464 37 21	465 03 36	465 69 51	64	466 35 66	467 01 81	467 67 96	468 34 11	469 00 26	64
65	470 28 42	470 95 61	471 62 79	472 29 97	472 97 16	65	473 64 34	474 31 52	474 98 71	475 65 89	476 33 07	65
66	477 51 94	478 20 16	478 88 37	479 56 59	480 24 81	66	480 93 02	481 61 24	482 29 46	482 97 67	483 65 89	66
67	484 75 45	485 44 74	486 13 95	486 83 20	487 52 45	67	488 21 71	488 90 96	489 60 21	490 29 46	490 98 71	67
68	491 98 97	492 69 25	493 39 53	494 09 82	494 80 10	68	495 50 39	496 20 67	496 90 96	497 61 24	498 31 52	68
69	499 22 48	499 93 80	500 65 12	501 36 43	502 07 75	69	502 79 07	503 50 39	504 21 71	504 93 02	505 64 34	69
70	506 45 99	507 18 35	507 90 70	508 63 05	509 35 40	70	510 07 75	510 80 10	511 52 45	512 24 81	512 97 16	70
71	513 69 51	514 42 89	515 16 28	515 89 65	516 63 05	71	517 36 43	518 09 78	518 83 20	519 56 59	520 29 97	71
72	520 93 02	521 67 44	522 41 86	523 16 28	523 90 70	72	524 65 12	525 39 63	526 14 15	526 88 67	527 63 19	72
73	528 16 54	528 91 99	529 67 44	530 42 89	531 18 35	73	531 93 80	532 69 25	533 44 70	534 20 16	534 95 61	73
74	535 40 05	536 16 54	536 93 02	537 69 48	538 45 99	74	539 22 48	539 98 97	540 75 45	541 51 94	542 28 42	74
75	542 63 57	543 41 09	544 18 60	544 96 12	545 73 64	75	546 51 16	547 28 68	548 06 20	548 83 72	549 61 24	75
76	549 87 08	550 65 63	551 44 19	552 22 74	553 01 29	76	553 79 84	554 58 40	555 36 95	556 15 50	556 94 06	76
77	557 10 59	557 90 18	558 69 77	559 49 35	560 28 94	77	561 08 33	561 88 11	562 67 70	563 47 29	564 26 87	77
78	564 34 11	565 14 73	565 95 35	566 75 97	567 56 59	78	568 37 21	569 17 83	569 98 45	570 79 07	571 59 69	78
79	571 67 02	572 48 39	573 29 80	574 09 58	574 84 24	79	575 65 89	576 47 25	577 29 20	578 10 85	578 92 51	79
80	578 81 14	579 63 82	580 46 51	581 29 20	582 11 89	80	582 94 57	583 77 56	584 59 95	585 42 64	586 25 32	80
81	586 04 65	586 88 37	587 72 09	588 55 81	589 39 53	81	590 23 26	591 06 98	591 90 70	592 74 42	593 58 14	81
82	593 28 17	594 12 92	594 97 67	595 82 43	596 67 18	82	597 51 94	598 36 69	599 21 4			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .355 to .359½.

100 OZS.	.355	.355½	.356	.356½	.357	100 OZS.	.357½	.358	.358½	.359	.359½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
10	73 38 50	73 48 84	73 59 17	73 69 51	73 79 84	10	73 90 18	74 00 52	74 10 85	74 21 19	74 31 52	10
11	80 72 35	80 83 72	80 95 09	81 06 46	81 17 33	11	81 29 20	81 40 57	81 51 94	82 03 31	82 14 68	11
12	88 06 20	88 18 06	88 31 01	88 43 41	88 55 81	12	88 68 22	88 80 59	88 93 02	89 05 43	89 17 83	12
13	95 40 05	95 53 49	95 66 93	95 80 36	95 93 80	13	96 07 24	96 20 67	96 34 11	96 47 55	96 60 99	13
14	102 73 90	102 88 37	103 02 84	103 17 31	103 31 78	14	103 46 25	103 60 72	103 75 19	103 89 66	104 04 13	14
15	110 07 75	110 23 26	110 38 76	110 54 26	110 69 77	15	110 85 27	111 00 78	111 16 28	111 31 78	111 47 29	15
16	117 41 60	117 58 14	117 74 68	117 91 21	118 07 75	16	118 24 29	118 40 83	118 57 36	119 13 90	119 30 44	16
17	124 75 45	124 93 02	125 10 59	125 28 17	125 45 74	17	125 63 31	125 80 88	125 98 45	126 16 02	126 33 59	17
18	132 09 30	132 27 91	132 46 51	132 65 12	132 83 72	18	133 02 33	133 20 93	133 39 53	133 58 14	134 16 74	18
19	139 43 15	139 62 79	139 82 43	140 02 07	140 21 71	19	140 41 34	140 60 98	140 80 62	141 00 26	141 19 90	19
20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20
20	146 77 00	146 97 67	147 18 35	147 39 02	147 59 69	20	147 80 36	148 01 03	148 21 71	148 42 38	148 63 05	20
21	154 10 85	154 32 56	154 54 26	154 75 97	154 97 67	21	155 19 38	155 41 09	155 62 79	155 84 50	156 06 20	21
22	161 44 70	161 67 44	161 90 18	162 12 92	162 35 66	22	162 58 40	163 21 14	163 43 88	163 66 61	163 89 35	22
23	168 78 55	169 02 33	169 26 10	169 49 87	169 73 64	23	169 97 42	170 21 19	170 44 96	170 68 73	170 92 51	23
24	176 12 40	176 37 21	176 62 02	176 86 82	177 11 63	24	177 36 43	177 61 24	177 86 05	178 10 85	178 35 66	24
25	183 46 25	183 72 09	183 97 93	184 23 77	184 49 61	25	184 75 45	185 01 29	185 27 13	185 52 97	185 78 81	25
26	190 80 10	191 06 98	191 33 85	191 60 72	191 87 60	26	192 14 47	192 41 34	192 68 22	192 95 09	193 21 96	26
27	198 13 95	198 41 86	198 69 77	198 97 67	199 25 58	27	199 53 49	199 81 40	200 09 30	200 37 21	200 65 12	27
28	205 47 80	205 76 74	206 05 68	206 34 63	206 63 57	28	206 92 51	207 21 45	207 50 39	208 19 33	208 48 27	28
29	212 81 65	213 11 63	213 41 60	213 71 58	214 01 55	29	214 31 52	214 61 50	214 91 47	215 21 45	215 51 42	29
30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30
30	220 15 50	220 46 51	220 77 52	221 08 53	221 39 53	30	221 70 54	222 01 55	222 32 56	222 63 57	222 94 57	30
31	227 49 35	227 81 40	228 13 44	228 45 48	228 77 52	31	229 09 56	229 41 60	229 73 64	230 05 68	230 37 73	31
32	234 83 20	235 16 28	235 49 35	235 82 43	236 15 50	32	236 48 58	236 81 65	237 14 73	237 47 80	237 80 88	32
33	242 17 05	242 51 16	242 85 27	243 19 38	243 53 49	33	243 87 60	244 21 71	244 55 81	244 89 92	245 24 03	33
34	249 50 90	249 86 05	250 21 19	250 56 33	250 91 47	34	251 26 61	251 61 76	251 96 90	252 32 04	252 67 18	34
35	256 84 75	257 20 93	257 57 11	257 93 28	258 29 46	35	258 65 63	259 01 81	259 37 98	259 74 16	260 10 34	35
36	264 18 60	264 55 81	265 02 02	265 39 23	265 76 44	36	266 13 65	266 50 86	267 28 07	267 65 28	268 02 49	36
37	271 52 45	271 90 70	272 28 94	272 67 18	273 05 43	37	273 43 67	273 81 91	274 20 16	274 58 40	274 96 64	37
38	278 86 30	279 25 58	279 64 86	280 04 13	280 43 41	38	280 82 69	281 21 96	281 61 24	282 00 52	282 39 79	38
39	286 20 16	286 60 47	287 00 78	287 41 09	287 81 40	39	288 21 71	288 62 02	289 02 33	289 42 64	289 82 95	39
40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40
40	293 54 01	293 95 35	294 36 69	294 78 04	295 19 38	40	295 60 72	296 02 07	296 43 41	296 84 75	297 26 10	40
41	300 87 86	301 30 23	301 72 61	302 14 99	302 57 36	41	302 99 74	303 42 12	303 84 50	304 26 87	304 69 25	41
42	308 21 71	308 65 12	309 08 53	309 51 94	309 95 35	42	310 38 76	310 82 17	311 25 58	311 68 99	312 12 40	42
43	315 55 56	316 00 00	316 44 44	316 88 89	317 33 33	43	317 77 78	318 22 22	318 66 67	319 11 11	319 55 56	43
44	322 89 41	323 34 88	323 80 36	324 25 84	324 71 32	44	325 16 80	325 62 27	326 07 75	326 53 23	326 98 71	44
45	330 23 26	330 69 77	331 16 28	331 62 79	332 09 30	45	332 55 81	333 02 33	333 48 84	333 95 35	334 41 86	45
46	337 57 11	338 04 65	338 52 20	338 99 74	339 47 29	46	339 94 83	340 42 38	340 89 92	341 37 47	341 85 01	46
47	344 90 96	345 39 53	345 88 11	346 36 69	346 85 27	47	347 33 85	347 82 43	348 31 01	348 79 59	349 28 17	47
48	352 24 81	352 74 42	353 24 03	353 73 64	354 23 26	48	354 72 87	355 22 48	355 72 09	356 21 71	356 71 32	48
49	359 58 66	360 09 30	360 59 95	361 10 59	361 61 24	49	362 11 89	362 62 53	363 13 18	363 63 82	364 14 47	49
50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50
50	366 92 51	367 44 19	367 95 87	368 47 55	368 99 22	50	369 50 90	370 02 58	370 54 26	371 05 94	371 57 62	50
51	374 26 36	374 79 07	375 31 78	375 84 50	376 37 21	51	376 89 92	377 42 64	377 95 35	378 48 06	379 00 78	51
52	381 60 21	382 13 95	382 67 70	383 21 45	383 75 19	52	384 28 94	384 82 69	385 36 43	385 90 19	386 43 93	52
53	388 94 06	389 48 84	390 03 62	390 58 40	391 13 18	53	391 67 96	392 22 74	392 77 52	393 32 30	393 87 08	53
54	396 27 91	396 83 72	397 39 53	397 95 35	398 51 16	54	399 06 98	399 62 79	400 18 60	400 74 42	401 30 23	54
55	403 61 76	404 18 60	404 75 45	405 32 30	405 89 15	55	406 45 99	407 02 84	407 59 69	408 16 54	408 73 39	55
56	410 95 61	411 53 49	412 11 37	412 69 25	413 27 13	56	413 85 01	414 42 89	415 00 78	415 58 66	416 16 54	56
57	418 29 46	418 88 37	419 47 29	420 06 20	420 65 12	57	421 24 03	421 82 95	422 41 86	423 00 78	423 59 69	57
58	425 63 31	426 23 26	426 83 20	427 43 15	428 03 10	58	428 63 05	429 23 00	429 82 95	430 42 89	431 02 84	58
59	432 97 16	433 58 14	434 19 12	434 80 10	435 41 09	59	436 02 07	436 63 05	437 24 03	437 85 01	438 45 99	59
60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60
60	440 31 01	440 93 02	441 55 04	442 17 05	442 79 07	60	443 41 09	444 03 10	444 65 12	445 27 13	445 89 15	60
61	447 65 86	448 27 91	448 90 96	449 54 01	450 17 05	61	450 80 10	451 43 15	452 06 20	452 69 25	453 32 30	61
62	454 99 71	455 62 79	456 25 87	456 90 96	457 55 04	62	458 19 12	458 83 20	459 47 29	460 11 37	460 75 45	62
63	462 32 56	462 97 67	463 62 79	464 27 91	464 93 02	63	465 58 14	466 23 26	466 88 38	467 53 49	468 18 60	63
64	469 66 41	470 32 56	470 98 71	471 64 86	472 31 01	64	472 97 16	473 63 31	474 29 46	474 95 61	475 61 76	64
65	477 00 26	477 67 44	478 34 63	479 01 81	479 68 99	65	480 36 18	481 03 36	481 70 54	482 37 73	483 04 91	65
66	484 34 11	485 02 33	485 70 54	486 38 76	487 06 98	66	487 75 19	488 43 41	489 11 63	489 79 84	490 48 06	66
67	491 67 96	492 37 21	493 06 46	493 75 71	494 44 96	67	495 14 21	495 83 46	496 52 71	497 21 96	497 91 21	67
68	499 01 81	499 72 09	500 42 38	501 13 66	501 84 95	68	502 53 23	503 23 51	503 93 80	504 64 08	505 34 37	68
69	506 35 66	507 06 98	507 78 29	508 49 61	509 20 93	69	509 92 25	510 63 57	511 34 88	512 06 20	512 77 52	69
70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70
70	513 69 51	514 41 86	515 14 21	515 86 56	516 58 91	70	517 31 27	518 03 62	518 75 97	519 48 32	520 20 67	70
71	521 03 36	521 76 74	522 50 13	523 23 51	523 96 90	71	524 70 28	525 43 67	526 17 05	526 90 44	527 63 82	71
72	528 37 21	529 11 63	529 86 05	530 60 47	531 34 88	72	532 09 30	532 83 72	533 58 14	534 32 56	535 06 98	72
73	535 71 06	536 46 51	537 21 96	537 97 42	538 72 87	73	539 48 32	540 23 77	540 99 22	541 74 68	542 50 13	73
74	543 04 91	543 81 40	544 57 88	545 34 37	546 10 85	74	546 87 34	547 63 82	548 40 31	549 16 80	549 93 28	74
75	550 38 76	551 16 28	551 93 80	552 71 32	553 48 84	75	554 26 36	555 03 88	555 81 40	556 58 91	557 36 43	75
76	557 72 61	558 51 16	559 29 72									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .360 to .364½.

100 OZS.	.360	.360½	.361	.361½	.362	100 OZS.	.362½	.363	.363½	.364	.364½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	74 41 86	74 52 20	74 62 53	74 72 87	74 83 20	11	74 93 54	75 03 88	75 14 21	75 24 55	75 34 88	11
12	81 86 05	81 97 42	82 08 79	82 20 16	82 31 52	12	82 42 89	82 54 26	82 65 63	82 77 00	82 88 37	12
13	89 30 23	89 42 04	89 53 85	89 65 66	89 77 47	13	89 89 28	90 01 09	90 12 50	90 24 31	90 36 12	13
14	96 74 12	96 87 86	97 01 29	97 14 73	97 28 17	14	97 41 60	97 55 04	98 08 48	98 21 91	98 35 35	14
15	104 18 60	104 33 07	104 47 55	104 62 02	104 76 49	15	104 90 96	105 05 83	105 19 90	105 34 37	105 48 84	15
16	111 02 79	111 17 29	111 32 30	111 47 31	111 62 31	16	112 40 31	112 55 81	113 11 32	113 26 82	113 42 33	16
17	119 06 98	119 23 51	119 40 05	119 56 59	120 13 13	17	119 89 66	120 06 59	120 23 74	120 40 98	120 58 21	17
18	126 51 16	126 68 73	126 86 30	127 03 88	127 21 45	18	127 39 02	127 56 59	128 14 16	128 31 73	128 49 30	18
19	133 95 35	134 13 95	134 32 56	134 51 16	134 69 77	19	134 88 37	135 06 98	135 25 58	135 44 19	135 62 79	19
20	141 39 53	141 59 17	141 78 81	141 98 45	142 18 09	20	142 37 73	142 57 36	142 77 00	142 96 64	143 16 28	20
21	148 83 72	149 04 39	149 25 06	149 45 74	149 66 41	21	149 87 08	150 07 75	150 28 42	150 49 10	150 69 77	21
22	156 27 91	156 49 61	156 71 32	156 93 02	157 14 73	22	157 36 43	157 58 14	158 19 85	158 41 55	158 63 26	22
23	163 72 09	163 94 53	164 17 57	164 40 31	164 63 05	23	164 85 79	165 08 53	165 31 27	165 54 01	166 16 74	23
24	171 16 28	171 40 05	171 63 82	171 87 60	172 11 37	24	172 35 14	172 58 91	173 22 68	173 46 45	174 10 22	24
25	178 60 47	178 85 27	179 10 08	179 34 88	179 59 69	25	179 84 50	180 09 30	180 34 11	180 58 91	181 23 72	25
26	186 04 65	186 30 49	186 56 33	186 82 17	187 08 01	26	187 33 85	187 59 69	188 15 53	188 41 37	188 67 21	26
27	193 48 84	193 75 71	194 02 58	194 29 46	194 56 33	27	194 83 20	195 10 08	195 36 96	195 63 84	195 90 72	27
28	200 93 02	201 20 63	201 48 84	201 76 74	202 04 65	28	202 32 56	202 60 47	202 88 37	203 16 28	203 44 19	28
29	208 37 21	208 66 15	208 95 09	209 24 03	209 52 97	29	209 81 91	210 10 85	210 39 79	210 68 73	210 97 67	29
30	215 81 40	216 11 37	216 41 34	216 71 32	217 01 29	30	217 31 27	217 61 24	217 91 21	218 21 18	218 51 16	30
31	223 25 58	223 56 59	223 87 60	224 18 60	224 49 61	31	224 80 62	225 11 63	225 42 64	225 73 64	226 04 65	31
32	230 69 77	231 01 81	231 33 85	231 65 89	231 97 93	32	232 29 97	232 62 02	232 94 06	233 26 10	233 58 14	32
33	238 13 95	238 47 03	238 80 10	239 13 18	239 46 25	33	239 79 33	240 12 40	240 45 48	240 78 55	241 11 63	33
34	245 58 14	245 92 25	246 26 36	246 60 47	246 94 57	34	247 28 65	247 62 79	247 96 90	248 31 01	248 65 12	34
35	253 02 33	253 37 47	253 72 61	254 07 75	254 42 89	35	254 78 04	255 13 18	255 48 32	255 83 46	256 18 60	35
36	260 46 51	260 82 69	261 18 86	261 55 04	261 91 21	36	262 27 39	262 63 57	262 99 74	263 35 92	263 72 09	36
37	267 90 70	268 27 93	268 65 16	269 02 39	269 39 63	37	269 76 74	270 13 95	270 51 16	271 28 37	271 65 58	37
38	275 34 88	275 73 13	276 11 37	276 49 61	276 87 86	38	277 26 10	277 63 34	278 00 58	278 37 81	278 75 04	38
39	282 79 07	283 18 35	283 57 63	283 96 90	284 36 18	39	284 75 45	285 14 73	285 54 01	286 33 29	286 72 57	39
40	290 23 26	290 63 57	291 03 88	291 44 19	291 84 50	40	292 24 81	292 65 12	293 05 43	293 45 74	293 86 05	40
41	297 67 44	298 08 79	298 50 13	298 91 47	299 32 82	41	299 74 16	300 15 50	300 56 85	300 98 19	301 39 53	41
42	305 11 63	305 54 01	306 36 38	306 78 76	307 20 14	42	307 61 51	308 03 85	308 46 19	308 88 53	309 30 87	42
43	312 55 81	312 99 29	313 42 64	313 85 05	314 28 46	43	314 72 87	315 16 28	315 59 69	316 03 10	316 46 51	43
44	320 00 00	320 44 44	320 88 89	321 33 33	321 77 78	44	322 22 22	322 66 67	323 11 11	323 55 56	324 00 00	44
45	327 44 19	327 89 66	328 35 14	328 80 62	329 26 10	45	329 71 58	330 17 05	330 62 53	331 08 01	331 53 49	45
46	334 88 37	335 34 88	335 81 40	336 27 91	336 74 42	46	337 20 93	337 67 44	338 13 95	338 60 46	339 06 98	46
47	342 18 56	342 80 10	343 41 65	344 03 20	344 64 75	47	345 16 28	345 63 83	346 11 34	346 58 89	347 06 44	47
48	349 76 74	350 25 32	350 73 90	351 22 48	351 71 06	48	352 19 64	352 68 22	353 16 80	353 65 37	354 13 95	48
49	357 30 93	357 79 52	358 28 10	358 76 69	359 25 28	49	359 68 99	360 18 60	360 68 22	361 17 83	361 67 44	49
50	364 65 12	365 15 76	365 66 41	366 17 06	366 67 70	50	367 18 35	367 68 99	368 19 64	368 70 28	369 20 93	50
51	372 09 30	372 60 98	373 12 66	373 64 34	374 16 02	51	374 67 70	375 19 38	375 71 06	376 22 74	376 74 42	51
52	379 53 49	380 06 17	380 58 85	381 11 53	381 64 34	52	382 17 05	382 69 77	383 22 48	383 75 19	384 27 91	52
53	386 97 67	387 51 42	388 05 17	388 58 91	389 12 66	53	389 66 41	390 20 16	390 73 90	391 27 65	391 81 40	53
54	394 41 86	394 96 64	395 51 42	396 06 17	396 60 98	54	397 15 76	397 70 54	398 25 32	398 80 10	399 34 88	54
55	401 86 05	402 41 86	402 97 67	403 53 49	404 09 30	55	404 65 12	405 20 93	405 76 74	406 32 56	406 88 37	55
56	409 30 23	409 87 08	410 43 93	411 00 78	411 57 62	56	412 14 47	412 71 32	413 28 17	413 85 01	414 41 86	56
57	416 74 42	417 32 30	417 90 18	418 48 06	419 05 94	57	419 63 82	420 21 71	420 79 59	421 37 47	421 95 35	57
58	424 18 60	424 77 52	425 36 43	425 95 35	426 54 26	58	427 13 18	427 72 09	428 31 01	428 89 92	429 48 84	58
59	431 62 79	432 22 74	432 82 69	433 42 64	434 02 58	59	434 62 53	435 22 48	435 82 43	436 42 38	437 02 33	59
60	439 06 98	439 67 96	440 28 94	440 89 92	441 50 90	60	442 11 89	442 72 87	443 33 85	443 94 83	444 55 81	60
61	446 51 16	447 13 18	447 75 19	448 37 21	448 99 22	61	449 61 24	450 23 26	450 85 27	451 47 29	452 09 30	61
62	453 95 35	454 58 40	455 21 45	455 84 50	456 47 55	62	457 10 59	457 73 64	458 36 69	458 99 74	459 62 79	62
63	461 39 53	462 03 62	462 67 70	463 31 78	463 95 87	63	464 59 95	465 24 04	465 88 11	466 52 20	467 16 28	63
64	468 83 72	469 48 84	470 13 95	470 79 07	471 44 19	64	472 09 30	472 74 42	473 39 53	474 04 65	474 69 77	64
65	476 27 91	476 94 06	477 60 21	478 26 36	478 92 51	65	479 58 66	480 24 81	480 90 96	481 57 11	482 23 26	65
66	483 72 09	484 39 28	485 06 46	485 73 64	486 40 83	66	487 08 01	487 75 19	488 42 38	489 09 56	489 76 74	66
67	491 16 28	491 84 50	492 52 71	493 20 93	493 89 15	67	494 57 36	495 25 58	495 93 80	496 62 02	497 30 23	67
68	498 60 47	499 29 72	499 98 97	500 68 22	501 37 47	68	502 06 72	502 75 97	503 45 22	504 14 47	504 83 72	68
69	506 04 65	506 74 94	507 45 22	508 15 50	508 85 79	69	509 56 07	510 26 36	510 96 64	511 66 93	512 37 21	69
70	513 48 84	514 20 16	514 91 47	515 62 79	516 34 11	70	517 05 43	517 76 74	518 48 06	519 19 38	519 90 70	70
71	520 93 02	521 05 37	521 17 72	521 30 08	521 42 43	71	524 54 78	525 27 13	525 99 48	526 71 83	527 44 19	71
72	528 37 21	529 10 59	529 83 98	530 57 36	531 30 75	72	532 04 13	532 77 52	533 50 90	534 24 29	534 97 67	72
73	535 81 40	536 55 81	537 30 23	538 04 65	538 79 07	73	539 53 49	540 27 91	541 02 33	541 76 74	542 51 16	73
74	543 25 58	544 01 03	544 76 49	545 51 94	546 27 39	74	547 02 84	547 78 29	548 53 75	549 29 20	550 04 65	74
75	550 69 77	551 46 25	552 22 74	552 99 22	553 75 71	75	554 52 20	555 28 68	556 05 17	556 81 65	557 58 14	75
76	558 13 95	558 91 47	559 68 99	560 46 51	561 24 03	76	562 01 55	562 79 07	563 56 59	564 34 11	565 11 63	76
77	565 58 14	566 36 69	567 15 25	567 93 80	568 72 35	77	569 50 90	570 29 46	571 08 01	571 86 56	572 65 12	77
78	573 02 33	573 81 91	574 61 50	575 41 09	576 20 67	78	577 00 26	577 79 84	578 59 43	579 39 02	580 18 60	78
79	580 46 51	581 27 13	582 07 75	582 88 37	583 68 99	79	584 49 61	585 30 23	586 10 85	586 91 47	587 72 09	79
80	587 90 70	588 72 35	589 54 01	590 35 66	591 17 31	80	591 98 97	592 80 62	593 62 27	594 43 93	595 25 58	80
81	595 34 88	596 17 57	597 00 25	597 82 95	598 65 63	81	599 48 32	600 31 01	601 13 70	601 96 38	602 79 07	81
82	602 79 07	603 62 79	604 46 51	605 30 23	606 13							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .365 to .369½.

100 OZS.	.365	.365½	.366	.366½	.367	100 OZS.	.367½	.368	.368½	.369	.369½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	75 45 22	75 55 56	75 65 89	75 76 23	75 86 50	10	75 96 90	76 07 24	76 17 57	76 27 91	76 38 24	10
11	82 90 74	83 11 11	83 22 48	83 33 85	83 45 22	11	83 56 59	83 67 96	83 79 33	83 90 70	84 02 07	11
12	90 54 26	90 66 07	90 77 47	90 89 31	91 01 18	12	91 12 28	91 23 65	91 35 02	91 46 39	91 57 76	12
13	98 08 79	98 20 22	98 31 65	98 43 10	98 54 53	13	98 65 97	98 77 41	98 88 84	99 00 27	99 11 70	13
14	105 63 31	105 77 78	105 92 25	106 06 72	106 21 19	14	106 35 66	106 50 13	106 64 60	106 79 07	106 93 54	14
15	113 17 83	113 33 33	113 48 84	113 64 34	113 79 84	15	113 95 35	114 10 85	114 26 36	114 41 86	114 57 36	15
16	120 72 35	120 88 89	121 05 43	121 21 96	121 38 50	16	121 55 04	121 71 58	121 88 11	122 04 65	122 21 19	16
17	128 26 87	128 44 44	128 62 02	128 79 59	128 97 16	17	129 14 73	129 32 30	129 49 87	129 67 44	129 85 01	17
18	135 81 40	136 00 00	136 18 60	136 37 21	136 55 81	18	136 74 42	136 93 02	137 11 63	137 30 23	137 48 84	18
19	143 35 92	143 55 56	143 75 19	143 94 83	144 14 47	19	144 34 11	144 53 75	144 73 39	144 93 02	145 12 66	19
20	150 90 44	151 11 11	151 31 78	151 52 45	151 73 13	20	151 93 80	152 14 47	152 35 14	152 55 81	152 76 49	20
21	158 44 96	158 66 67	158 88 37	159 10 08	159 31 78	21	159 53 49	159 75 19	159 96 90	160 18 60	160 40 31	21
22	166 99 48	167 22 22	167 44 96	167 67 70	167 90 44	22	168 13 18	168 35 92	168 58 66	169 01 40	169 24 14	22
23	173 54 01	173 77 78	174 01 55	174 25 32	174 49 10	23	174 72 87	174 96 64	175 20 41	175 44 19	175 67 96	23
24	181 08 53	181 33 33	181 58 14	181 82 95	182 07 75	24	182 32 56	182 57 36	182 82 17	183 06 98	183 31 78	24
25	188 63 05	188 88 89	189 14 73	189 40 57	189 66 41	25	189 92 25	190 18 09	190 43 93	190 69 77	190 95 61	25
26	196 17 57	196 44 44	196 71 32	196 98 19	197 25 06	26	197 51 94	197 78 81	198 05 68	198 32 56	198 59 43	26
27	203 72 09	204 00 00	204 27 91	204 55 81	204 83 72	27	205 11 63	205 39 53	205 67 44	205 95 35	206 23 26	27
28	211 26 61	211 55 56	211 84 50	212 13 44	212 42 38	28	212 71 32	213 00 26	213 29 20	213 58 14	213 87 08	28
29	218 81 14	219 11 11	219 41 09	219 71 06	220 01 03	29	220 31 01	220 60 98	220 90 96	221 20 93	221 50 90	29
30	226 35 66	226 66 67	226 97 67	227 28 68	227 59 69	30	227 90 70	228 21 71	228 52 72	228 83 73	229 14 73	30
31	233 90 18	234 22 22	234 54 26	234 86 30	235 18 35	31	235 50 39	235 82 43	236 14 47	236 46 51	236 78 55	31
32	241 44 70	241 77 78	242 10 85	242 43 93	242 77 00	32	243 10 08	243 43 15	243 76 23	244 09 30	244 42 38	32
33	248 99 22	249 33 33	249 67 44	250 01 55	250 35 66	33	250 69 77	251 03 88	251 37 99	251 72 09	252 06 20	33
34	256 53 76	256 88 89	257 24 03	257 59 16	257 94 29	34	258 29 46	258 64 59	258 99 72	259 34 85	259 70 00	34
35	264 08 47	264 44 44	264 80 42	265 16 80	265 53 17	35	265 89 15	266 25 32	266 61 50	266 97 67	267 33 85	35
36	271 62 79	272 00 00	272 37 21	272 74 42	273 11 63	36	273 48 84	273 86 05	274 23 26	274 60 47	274 97 67	36
37	279 17 81	279 55 56	279 93 80	280 32 04	280 70 28	37	281 08 53	281 46 77	281 85 01	282 23 26	282 61 50	37
38	286 71 83	287 11 11	287 50 39	287 89 66	288 28 94	38	288 68 22	289 07 49	289 46 77	289 86 05	290 25 32	38
39	294 26 36	294 66 67	295 06 98	295 47 29	295 87 60	39	296 27 91	296 68 22	297 08 53	297 49 84	297 90 15	39
40	301 80 88	302 22 22	302 63 57	303 04 91	303 46 25	40	303 87 60	304 28 94	304 70 28	305 11 63	305 52 97	40
41	309 35 40	309 77 78	310 20 10	310 62 53	311 04 91	41	311 47 29	311 89 66	312 32 04	312 74 42	313 16 80	41
42	316 89 92	317 33 33	317 76 74	318 20 16	318 63 57	42	319 06 98	319 50 39	319 93 80	320 37 21	320 80 62	42
43	324 44 44	324 88 89	325 33 33	325 77 78	326 22 22	43	326 66 67	327 11 11	327 55 56	328 00 00	328 44 44	43
44	331 98 97	332 44 44	332 89 92	333 35 35	333 80 88	44	334 26 36	334 71 83	335 17 31	335 62 79	336 08 27	44
45	339 53 49	340 00 00	340 46 51	340 93 02	341 39 53	45	341 86 05	342 32 56	342 79 07	343 25 58	343 72 09	45
46	347 08 01	347 55 56	348 03 03	348 50 00	348 96 98	46	349 45 74	349 93 28	350 40 83	350 88 37	351 35 92	46
47	354 62 53	355 11 11	355 59 69	356 08 27	356 56 85	47	357 05 43	357 54 01	358 02 58	358 51 16	358 99 74	47
48	362 17 05	362 66 67	363 16 28	363 65 89	364 15 50	48	364 65 19	365 14 73	365 64 34	366 13 95	366 63 57	48
49	369 71 58	370 22 22	370 72 87	371 23 51	371 74 16	49	372 24 81	372 75 45	373 26 10	373 76 74	374 27 39	49
50	377 26 10	377 77 78	378 29 46	378 81 14	379 32 82	50	379 84 50	380 36 18	380 87 86	381 39 53	381 91 21	50
51	384 80 62	385 33 33	385 86 05	386 38 76	386 91 47	51	387 44 19	387 96 90	388 49 61	389 02 33	389 55 04	51
52	392 35 14	392 88 89	393 42 64	393 96 38	394 50 13	52	395 03 88	395 57 62	396 11 37	396 65 11	397 18 86	52
53	399 89 66	400 44 44	400 99 22	401 54 01	402 08 79	53	402 63 57	403 18 35	403 73 13	404 27 91	404 82 69	53
54	407 44 70	408 00 00	408 55 81	409 11 63	409 67 44	54	410 23 26	410 79 07	411 34 88	411 90 70	412 46 51	54
55	414 98 71	415 55 56	416 12 40	416 69 25	417 26 10	55	417 82 95	418 39 79	418 96 64	419 53 49	420 10 34	55
56	422 53 23	423 11 11	423 68 99	424 26 87	424 84 75	56	425 42 64	426 00 52	426 58 40	427 16 28	427 74 16	56
57	430 07 75	430 66 67	431 25 58	431 84 50	432 43 41	57	433 02 33	433 61 24	434 20 16	434 79 07	435 37 98	57
58	437 62 27	438 22 22	438 82 17	439 42 12	440 02 07	58	440 62 02	441 21 96	441 81 91	442 41 86	443 01 81	58
59	445 16 80	445 77 78	446 38 76	446 99 74	447 60 72	59	448 21 71	448 82 69	449 43 67	450 04 65	450 65 63	59
60	452 71 32	453 33 33	453 95 35	454 57 36	455 19 38	60	455 81 40	456 43 41	457 05 43	457 67 44	458 29 46	60
61	460 25 84	460 88 89	461 51 94	462 14 99	462 78 04	61	463 41 09	464 04 13	464 67 18	465 30 23	465 93 28	61
62	467 80 36	468 44 44	469 08 63	469 72 61	470 36 69	62	471 00 78	471 64 86	472 28 94	472 93 02	473 57 11	62
63	475 34 88	476 00 00	476 65 12	477 30 33	477 95 35	63	478 60 47	479 25 58	479 90 70	480 55 81	481 20 93	63
64	482 89 41	483 55 56	484 21 71	484 87 86	485 54 01	64	486 20 16	486 86 30	487 52 45	488 18 60	488 84 75	64
65	490 43 93	491 11 11	491 78 29	492 45 48	493 12 66	65	493 79 84	494 47 03	495 14 21	495 81 40	496 48 58	65
66	497 98 45	498 66 67	499 34 88	500 03 10	500 71 32	66	501 39 53	502 07 75	502 75 97	503 44 19	504 12 40	66
67	505 52 97	506 22 22	506 91 47	507 60 72	508 29 97	67	508 99 22	509 68 48	510 37 73	511 06 98	511 76 23	67
68	513 07 49	513 77 78	514 48 06	515 18 35	515 88 63	68	516 58 91	517 29 20	517 99 48	518 69 77	519 40 05	68
69	520 62 02	521 33 33	522 04 65	522 75 97	523 47 29	69	524 18 60	524 89 92	525 61 24	526 32 56	527 03 88	69
70	528 16 54	528 88 89	529 61 94	530 35 69	531 09 44	70	531 78 29	532 50 65	533 23 00	533 95 35	534 67 70	70
71	535 71 06	536 44 44	537 17 83	537 91 21	538 64 60	71	539 37 98	540 11 37	540 84 75	541 58 14	542 31 52	71
72	543 25 68	544 00 00	544 74 42	545 48 84	546 23 26	72	546 97 67	547 72 09	548 46 51	549 20 93	549 95 35	72
73	550 80 10	551 55 56	552 31 01	553 06 46	553 81 91	73	554 57 36	555 32 82	556 08 27	556 83 72	557 59 17	73
74	558 34 63	559 11 11	559 87 60	560 64 08	561 40 57	74	562 17 05	562 93 54	563 70 03	564 46 51	565 23 00	74
75	565 89 15	566 66 67	567 44 19	568 21 71	568 99 22	75	569 76 74	570 54 26	571 31 78	572 09 30	572 86 82	75
76	573 43 67	574 22 22	575 00 78	575 79 33	576 57 88	76	577 36 43	578 14 99	578 93 54	579 72 09	580 50 65	76
77	580 98 19	581 77 78	582 57 36	583 36 95	584 16 54	77	584 96 12	585 75 71	586 55 30	587 34 88	588 14 47	77
78	588 52 71	589 33 33	590 13 95	590 94 57	591 75 19	78	592 55 81	593 36 43	594 17 05	594 97 67	595 78 29	78
79	596 07 24	596 88 89	597 70 04	598 51 20	599 32 35	79	600 15 50	600 97 16	601 78 81	602 59 47	603 40 12	79
80	603 61 76	604 44 44	605 27 13	606 09 82	606 92 51	80	607 75 19	608 57 88	609 40 57	610 23 26	611 05 94	80
81	611 16 28	612 00 00	612 83 72	613 67 44	614 51 16	81	615 34 88	616 18 60	617 02 33	617 86 05	618 69 77	81
82	618 70 80	619 55 56	620 40 31	621 25 06	622 09 82	82	622 94 57	623 79 33	624 64 0			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .370 to .374½.

100 Ozs.	.370	.370½	.371	.371½	.372	100 Ozs.	.372½	.373	.373½	.374	.374½	100 Ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	76 48 58	76 58 91	76 69 95	76 79 59	76 89 92	10	77 00 36	77 10 50	77 20 93	77 31 27	77 41 60	10
11	84 13 44	84 24 81	84 36 18	84 47 55	84 58 91	11	84 70 28	84 81 65	84 93 02	85 04 39	85 15 76	11
12	91 78 29	91 90 70	92 03 10	92 15 50	92 27 91	12	92 40 31	92 52 71	93 05 12	93 17 52	93 29 92	12
13	99 43 15	99 56 59	100 70 03	100 83 46	100 96 90	13	100 10 34	100 23 77	100 37 21	100 50 65	100 64 08	13
14	107 08 41	107 22 48	107 36 95	107 51 42	107 65 89	14	107 80 36	107 94 83	108 09 30	108 23 77	108 38 24	14
15	114 72 57	114 88 37	115 03 88	115 19 38	115 34 88	15	115 50 39	115 65 89	115 81 40	115 96 90	116 12 40	15
16	122 37 73	122 54 26	123 70 80	123 87 34	124 03 88	16	123 20 41	123 36 91	123 53 42	124 10 93	124 27 44	16
17	130 02 58	130 20 16	130 37 65	130 55 33	131 13 01	17	131 30 44	131 48 01	131 65 58	131 83 15	132 00 72	17
18	137 67 44	137 86 05	138 04 65	138 23 26	138 41 86	18	138 60 49	138 79 07	138 97 67	139 16 28	139 34 88	18
19	145 32 30	145 51 94	145 71 58	145 91 21	146 10 85	19	146 30 49	146 50 13	146 69 77	146 89 41	147 09 04	19
20	152 97 16	153 17 83	153 38 50	153 59 17	153 79 84	20	154 00 52	154 21 19	154 41 86	154 62 53	154 83 20	20
21	160 62 02	160 83 72	161 05 43	161 27 13	161 48 84	21	161 70 54	161 92 25	162 13 95	162 35 66	162 57 37	21
22	168 26 87	168 49 61	168 72 35	168 95 09	169 17 83	22	169 40 57	169 63 31	169 86 05	170 08 79	170 31 52	22
23	175 91 73	176 15 50	176 39 28	176 63 05	176 86 81	23	177 10 59	177 34 37	177 58 14	178 81 91	179 05 68	23
24	183 56 59	183 81 40	184 06 20	184 31 01	184 55 81	24	185 30 62	185 55 43	186 10 23	186 35 04	186 59 85	24
25	191 21 45	191 47 29	191 73 13	191 98 97	192 24 81	25	190 50 65	190 76 49	191 02 33	191 28 17	191 54 01	25
26	198 86 30	199 13 16	199 40 05	199 66 93	199 93 80	26	200 20 67	200 47 55	200 74 42	201 01 29	201 28 16	26
27	206 51 16	206 79 02	207 06 90	207 34 88	207 62 79	27	207 90 70	208 18 60	208 46 50	208 74 42	209 02 33	27
28	214 16 02	214 44 96	214 73 90	215 02 84	215 31 78	28	215 60 72	215 89 66	216 18 60	216 47 55	216 76 49	28
29	221 80 88	222 10 85	222 40 83	222 70 80	223 00 78	29	223 30 75	223 60 72	223 90 70	224 20 67	224 50 65	29
30	229 45 74	229 76 74	230 07 74	230 38 74	230 69 74	30	231 00 78	231 31 78	231 62 78	231 93 78	232 24 78	30
31	237 10 59	237 42 64	237 74 68	238 06 72	238 38 76	31	238 70 80	239 02 84	239 34 88	239 66 93	239 98 97	31
32	244 75 45	245 08 53	245 41 60	245 74 68	246 07 75	32	246 40 83	246 73 87	247 06 94	247 39 98	247 73 03	32
33	252 40 31	252 74 42	253 08 53	253 42 64	253 76 74	33	254 10 85	254 44 96	254 79 07	255 13 18	255 47 29	33
34	260 05 17	260 40 31	260 75 45	261 10 59	261 45 74	34	261 80 88	262 16 02	262 51 16	263 86 30	264 21 44	34
35	267 70 03	268 06 16	268 42 30	268 78 45	269 14 59	35	269 50 90	269 87 03	270 23 16	270 59 30	271 95 44	35
36	275 34 88	275 72 09	276 09 30	276 46 51	276 83 72	36	277 20 93	277 58 14	277 95 35	278 32 56	278 69 77	36
37	282 99 74	283 37 98	283 76 23	284 14 47	284 52 71	37	284 90 96	285 29 20	285 67 44	286 05 68	286 43 93	37
38	290 64 60	291 03 85	291 43 15	291 82 43	292 21 71	38	292 60 98	293 00 26	293 39 53	293 78 81	294 18 09	38
39	298 29 46	298 69 77	299 10 08	299 50 39	299 90 70	39	300 31 01	300 71 32	301 11 63	301 51 94	301 92 25	39
40	306 94 32	306 35 66	306 77 00	307 18 35	307 59 69	40	308 01 03	308 42 38	308 83 72	309 25 06	309 66 41	40
41	313 59 17	314 01 55	314 43 93	314 86 30	315 28 68	41	315 71 06	316 13 44	316 55 81	316 98 19	317 40 57	41
42	321 24 03	321 67 44	322 10 85	322 54 26	322 97 67	42	323 41 09	323 84 46	324 27 83	324 70 21	325 12 58	42
43	328 88 89	329 33 30	329 77 78	330 22 22	330 66 67	43	331 11 11	331 55 56	332 00 00	332 44 44	332 88 88	43
44	336 53 75	336 99 19	337 44 63	337 90 07	338 35 51	44	338 81 14	339 26 58	339 72 02	340 17 46	340 63 90	44
45	344 18 60	344 65 12	345 11 63	345 58 16	346 04 65	45	346 51 16	346 97 67	347 44 19	347 90 70	348 37 21	45
46	351 83 46	352 31 01	352 78 55	353 26 10	353 73 64	46	354 21 19	354 68 73	355 16 28	355 63 82	356 11 37	46
47	359 48 32	359 96 90	360 45 48	360 94 06	361 42 64	47	361 91 21	362 39 79	362 88 37	363 36 95	363 85 53	47
48	367 13 18	367 62 79	368 12 40	368 61 92	369 11 53	48	369 61 24	370 10 85	370 60 47	371 10 08	371 59 69	48
49	374 78 04	375 28 68	375 79 33	376 29 97	376 80 62	49	377 31 27	377 81 91	378 32 56	378 83 20	379 33 85	49
50	382 42 89	382 94 57	383 46 25	383 97 93	384 49 61	50	386 01 29	386 52 97	387 04 65	387 56 33	388 08 01	50
51	390 07 75	390 60 47	391 13 18	391 65 89	392 18 60	51	392 71 32	393 24 03	393 76 74	394 29 46	394 82 17	51
52	397 72 61	398 26 36	398 80 10	399 33 85	399 87 60	52	400 41 34	400 95 09	401 48 84	402 02 58	402 56 33	52
53	405 37 47	405 92 25	406 47 03	407 01 81	407 56 59	53	408 11 37	408 66 15	409 20 93	409 75 71	410 30 49	53
54	413 02 33	413 58 14	414 13 95	414 69 77	415 25 58	54	416 37 21	416 93 02	417 48 84	418 04 65	418 60 46	54
55	420 67 18	421 24 03	421 80 88	422 37 73	422 94 57	55	423 51 42	424 08 27	424 65 12	425 21 96	425 78 81	55
56	428 32 04	428 89 92	429 47 80	430 05 68	430 63 57	56	431 79 33	432 37 21	432 95 09	433 52 96	434 10 83	56
57	435 96 90	436 55 81	437 14 73	437 73 64	438 32 56	57	438 91 47	439 50 39	440 09 30	440 68 22	441 27 13	57
58	443 61 76	444 21 71	444 81 65	445 41 60	446 01 55	58	446 61 50	447 21 45	447 81 40	448 41 34	449 01 29	58
59	451 26 61	451 87 60	452 48 58	453 09 56	453 70 54	59	454 31 52	454 92 51	455 53 49	456 14 47	456 75 45	59
60	458 91 47	459 53 43	460 15 50	460 77 59	461 39 63	60	462 01 55	462 63 57	463 25 58	463 87 60	464 49 61	60
61	466 56 33	467 19 38	467 82 43	468 45 48	469 08 53	61	469 08 53	469 71 58	470 34 63	470 97 67	471 60 72	61
62	474 21 19	474 85 27	475 49 35	476 13 44	476 77 52	62	477 41 60	478 05 68	478 69 77	479 33 85	479 97 93	62
63	481 86 05	482 51 16	483 16 28	483 81 40	484 46 51	63	485 11 63	485 76 74	486 41 85	487 06 96	487 72 07	63
64	489 50 90	490 17 05	490 83 20	491 49 35	492 15 50	64	492 81 65	493 47 80	494 13 95	494 80 10	495 46 25	64
65	497 15 76	497 82 95	498 50 13	499 17 31	499 84 50	65	500 51 68	501 18 86	501 86 05	502 53 23	503 20 41	65
66	504 80 62	505 48 84	506 17 05	506 85 27	507 53 49	66	508 21 71	508 89 92	509 58 14	510 26 36	510 94 57	66
67	512 45 48	513 14 73	513 83 98	514 53 23	515 22 48	67	516 93 73	517 63 02	518 32 31	519 01 60	519 70 89	67
68	520 10 34	520 80 62	521 50 90	522 21 19	522 91 47	68	523 61 76	524 32 04	525 02 33	525 72 61	526 42 90	68
69	527 75 19	528 46 51	529 17 83	529 89 15	530 60 47	69	531 31 78	532 03 10	532 74 42	533 45 74	534 17 05	69
70	535 40 05	536 12 40	536 84 75	537 57 11	538 29 46	70	539 01 81	539 74 16	540 46 51	541 18 86	541 91 21	70
71	543 04 91	543 78 29	544 51 68	545 25 06	545 98 45	71	546 71 83	547 45 22	548 18 60	548 91 99	549 65 37	71
72	550 69 77	551 44 19	552 18 60	552 93 02	553 67 44	72	554 41 86	555 16 28	555 90 70	556 65 12	557 39 53	72
73	558 34 63	559 10 08	559 85 53	560 60 98	561 36 43	73	562 11 89	562 87 34	563 62 79	564 38 24	565 13 70	73
74	566 00 48	566 75 97	567 52 45	568 28 94	569 04 43	74	569 81 94	570 58 40	571 34 88	572 11 37	572 87 86	74
75	573 64 34	574 41 86	575 19 38	575 96 90	576 74 42	75	577 51 94	578 29 46	579 06 98	579 84 50	580 62 02	75
76	581 29 20	582 07 75	582 86 30	583 64 80	584 43 41	76	585 21 96	586 00 52	586 79 07	587 57 62	588 36 18	76
77	588 94 06	589 73 64	590 53 23	591 32 82	592 12 40	77	592 92 99	593 71 58	594 51 16	595 30 75	596 10 34	77
78	596 58 91	597 39 53	598 20 16	599 00 78	599 81 40	78	600 62 02	601 42 64	602 23 26	603 03 88	603 84 50	78
79	604 23 77	605 05 43	605 87 08	606 68 73	607 50 39	79	608 32 04	609 13 70	609 95 35	610 77 00	611 58 66	79
80	611 88 63	612 71 32	613 54 01	614 36 69	615 19 38	80	616 02 07	616 84 75	617 67 44	618 50 13	619 32 82	80
81	619 53 49	620 37 21	621 20 93	622 04 65	622 88 37	81	623 72 09	624 55 81	625 39 53	626 23 25	627 06 98	81
82	627 18 35	628 03 10	628 87 86	629 72 61	630 57 36	82	631 42 12	632 26 87	633			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .375 to .379½.

100 OZS.	.375	.375½	.376	.376½	.377	100 OZS.	.377½	.378	.378½	.379	.379½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	77 51 94	77 62 27	77 72 61	77 82 95	77 93 29	10	78 03 62	78 13 96	78 24 29	78 34 63	78 44 96	10
11	85 27 13	85 38 50	85 49 87	85 61 24	85 72 61	11	85 59 98	85 95 35	86 06 72	86 18 09	86 29 46	11
12	93 02 33	93 14 73	93 27 13	93 39 53	93 51 94	12	93 64 34	93 76 74	93 89 15	94 01 55	94 13 95	12
13	100 77 52	100 90 96	101 04 39	101 17 83	101 31 27	13	101 44 70	101 57 10	101 71 53	101 85 01	101 98 45	13
14	108 52 71	108 67 18	108 81 65	108 96 12	109 10 59	14	109 25 06	109 39 53	109 54 01	109 68 48	109 82 95	14
15	116 27 91	116 43 41	116 58 91	116 74 42	116 89 92	15	117 05 43	117 20 93	117 36 43	117 51 94	117 67 44	15
16	124 03 10	124 19 64	124 36 18	124 52 71	124 69 25	16	124 85 79	125 02 33	125 18 86	125 35 40	125 51 94	16
17	131 78 29	131 95 87	132 13 44	132 31 01	132 48 58	17	132 66 15	132 83 72	133 01 29	133 18 86	133 36 43	17
18	139 53 49	139 72 08	139 90 70	140 09 31	140 27 91	18	140 46 51	140 65 12	140 83 72	141 02 33	141 20 93	18
19	147 28 68	147 48 32	147 67 96	147 87 60	148 07 24	19	148 26 87	148 46 51	148 66 15	148 85 79	149 05 43	19
20	155 03 88	155 24 55	155 45 22	155 65 89	155 86 56	20	156 07 24	156 27 91	156 48 58	156 69 25	156 89 92	20
21	162 79 07	162 90 78	163 12 48	163 34 19	163 55 89	21	163 76 60	164 03 30	164 31 01	164 58 71	164 86 42	21
22	170 54 26	170 77 00	170 99 74	171 22 48	171 45 22	22	171 67 96	171 90 70	172 13 44	172 36 18	172 58 91	22
23	178 29 45	178 53 23	178 77 00	179 00 78	179 24 55	23	179 48 32	179 72 09	179 95 87	180 19 64	180 43 41	23
24	186 04 65	186 29 40	186 54 26	186 79 12	187 03 88	24	187 28 65	187 53 49	187 78 29	188 03 09	188 27 89	24
25	193 79 84	194 05 63	194 31 52	194 57 36	195 03 20	25	195 29 04	195 54 88	196 09 72	196 35 56	196 61 40	25
26	201 55 04	201 81 91	202 08 79	202 35 65	202 62 53	26	202 89 41	203 16 28	203 43 15	203 70 03	203 96 90	26
27	209 30 23	209 58 14	209 86 05	210 13 95	210 41 86	27	210 69 77	210 97 67	211 25 58	211 53 49	211 81 40	27
28	217 05 43	217 34 37	217 63 31	217 92 25	218 21 19	28	218 50 13	218 79 07	219 08 01	219 36 95	219 65 89	28
29	224 80 62	225 10 59	225 40 57	225 70 54	226 00 52	29	226 30 43	226 60 47	226 90 44	227 20 41	227 50 39	29
30	232 55 81	232 86 82	233 17 83	233 48 84	233 79 84	30	234 10 85	234 41 86	234 72 87	235 03 88	235 34 88	30
31	240 31 01	240 63 05	240 95 09	241 27 13	241 59 17	31	241 91 21	242 23 26	242 55 30	242 87 34	243 19 38	31
32	248 06 20	248 39 28	248 72 35	249 05 43	249 38 50	32	249 71 58	250 04 65	250 37 73	250 70 80	251 03 88	32
33	255 81 40	256 15 50	256 49 61	256 83 72	257 17 83	33	257 51 94	257 85 05	258 18 16	258 51 26	258 84 37	33
34	263 56 59	263 91 73	264 26 87	264 62 02	264 97 16	34	265 32 30	265 67 44	266 02 58	266 37 72	266 72 87	34
35	271 31 78	271 67 96	272 04 13	272 40 31	272 76 48	35	273 12 66	273 48 84	273 85 01	274 21 19	274 57 36	35
36	279 06 98	279 44 19	279 81 40	280 18 60	280 55 81	36	280 93 02	281 30 23	281 67 44	282 04 65	282 41 86	36
37	286 82 17	287 20 41	287 58 66	287 96 90	288 35 14	37	288 73 39	289 11 63	289 49 87	289 88 11	290 26 36	37
38	294 57 36	294 96 64	295 35 92	295 75 19	296 14 47	38	296 53 75	296 93 02	297 32 30	297 71 58	298 10 85	38
39	302 32 56	302 72 87	303 13 18	303 53 49	303 93 80	39	304 34 11	304 74 42	305 14 73	305 55 04	305 95 35	39
40	310 07 75	310 48 10	310 90 44	311 31 78	311 73 13	40	312 14 47	312 55 81	313 07 16	313 48 50	313 89 84	40
41	317 82 95	318 25 32	318 67 70	319 10 08	319 52 45	41	319 94 83	320 37 21	320 79 59	321 21 96	321 64 34	41
42	325 58 14	326 01 55	326 44 96	326 88 37	327 31 78	42	327 75 19	328 18 60	328 60 92	329 03 34	329 45 71	42
43	333 33 33	333 77 78	334 22 22	334 66 67	335 11 11	43	335 55 56	336 00 00	336 44 44	336 88 88	337 33 33	43
44	341 08 53	341 54 01	341 99 48	342 44 96	342 90 44	44	343 35 92	343 81 40	344 26 87	344 72 35	345 17 83	44
45	348 83 72	349 30 23	349 76 74	350 23 25	350 69 77	45	351 16 28	351 62 79	352 09 30	352 55 81	353 02 33	45
46	356 58 91	357 06 46	357 54 01	358 01 55	358 49 10	46	358 96 64	359 44 19	359 91 73	360 39 28	360 86 82	46
47	364 34 11	364 82 69	365 31 27	365 79 84	366 27 42	47	367 75 00	368 22 55	368 70 10	369 17 65	369 65 20	47
48	372 09 30	372 58 91	373 08 53	373 58 14	374 07 75	48	374 57 36	375 06 98	375 56 59	376 06 20	376 55 81	48
49	379 84 50	380 35 14	380 85 79	381 36 43	381 87 08	49	382 37 73	382 88 37	383 39 02	383 89 66	384 40 31	49
50	387 59 69	388 11 37	388 63 05	389 14 73	389 66 41	50	390 18 09	390 69 77	391 21 45	391 73 13	392 24 81	50
51	395 34 88	395 87 60	396 40 32	396 93 02	397 45 74	51	397 98 45	398 51 16	399 03 88	399 56 59	400 09 30	51
52	403 10 08	403 63 82	404 17 57	404 71 28	405 25 06	52	405 78 81	406 31 54	406 84 26	407 37 00	407 89 73	52
53	410 85 27	411 40 05	411 94 83	412 49 61	413 04 39	53	413 59 17	414 13 95	414 68 73	415 23 51	415 78 29	53
54	418 60 47	419 16 28	419 72 09	420 27 91	420 83 72	54	421 39 53	421 95 35	422 51 16	423 06 98	423 62 79	54
55	426 35 66	426 92 51	427 49 35	428 06 20	428 63 05	55	429 19 90	429 76 74	430 33 59	430 90 44	431 47 29	55
56	434 10 85	434 68 73	435 26 61	435 84 50	436 42 38	56	437 00 26	437 58 14	438 16 02	438 73 90	439 31 78	56
57	441 86 05	442 44 96	443 03 88	443 62 79	444 21 71	57	444 80 62	445 39 53	445 98 45	446 57 36	447 16 28	57
58	449 61 24	450 21 19	450 81 14	451 41 09	452 01 03	58	452 60 98	453 20 93	453 80 88	454 40 83	455 00 78	58
59	457 36 43	457 97 42	458 58 40	459 19 38	459 80 36	59	460 41 34	461 02 33	461 63 31	462 24 30	462 85 27	59
60	465 11 63	465 73 67	466 35 66	466 97 67	467 59 69	60	468 21 71	468 83 72	469 45 74	470 07 75	470 69 77	60
61	472 86 82	473 49 87	474 12 92	474 75 97	475 39 02	61	476 02 07	476 65 12	477 28 17	477 91 21	478 54 26	61
62	480 62 02	481 26 10	481 90 18	482 54 26	483 18 35	62	483 82 43	484 46 51	485 10 59	485 74 68	486 38 76	62
63	488 37 21	489 02 33	489 67 45	490 32 56	490 97 67	63	491 62 79	492 27 91	492 93 02	493 58 14	494 23 26	63
64	496 12 40	496 78 55	497 44 70	498 10 85	498 77 00	64	499 43 15	500 09 30	500 75 45	501 41 60	502 07 75	64
65	503 87 60	504 54 78	505 21 96	505 89 15	506 56 33	65	507 32 51	507 99 70	508 66 88	509 34 06	509 99 25	65
66	511 62 79	512 31 01	512 99 23	513 67 44	514 35 66	66	515 03 85	515 72 09	516 40 33	517 08 53	517 76 75	66
67	519 37 98	520 07 24	520 76 50	521 45 74	522 14 99	67	522 84 24	523 53 49	524 22 74	524 91 99	525 61 24	67
68	527 13 18	527 83 40	528 53 75	529 24 03	529 94 32	68	530 64 60	531 34 88	532 05 17	532 75 45	533 45 74	68
69	534 88 37	535 59 69	536 31 01	537 02 33	537 73 64	69	538 44 96	539 16 28	539 87 60	540 58 91	541 30 23	69
70	542 63 57	543 35 92	544 08 27	544 80 62	545 52 97	70	546 25 32	546 97 67	547 70 03	548 42 38	549 14 73	70
71	550 38 76	551 12 14	551 85 53	552 58 91	553 32 30	71	554 05 68	554 79 07	555 52 45	556 25 83	556 99 22	71
72	558 13 95	558 88 37	559 62 79	560 37 21	561 11 63	72	561 86 05	562 60 47	563 34 88	564 09 30	564 83 72	72
73	565 89 15	566 64 60	567 40 05	568 15 50	568 90 96	73	569 66 41	570 41 86	571 17 31	571 92 76	572 68 22	73
74	573 64 34	574 40 83	575 17 31	575 93 80	576 70 28	74	577 46 77	578 23 26	578 99 74	579 76 23	580 52 71	74
75	581 39 53	582 17 05	582 94 56	583 72 09	584 49 61	75	585 27 13	586 04 65	586 82 16	587 59 69	588 37 21	75
76	589 14 73	589 93 28	590 71 83	591 50 39	592 28 94	76	593 07 49	593 86 05	594 64 60	595 43 15	596 21 71	76
77	596 89 92	597 69 61	598 49 31	599 28 98	600 08 67	77	600 87 86	601 67 44	602 47 03	603 26 61	604 06 20	77
78	604 65 12	605 45 74	606 26 36	607 06 98	607 87 60	78	608 68 22	609 48 84	610 29 45	611 10 08	611 90 70	78
79	612 40 31	613 21 96	614 03 62	614 85 27	615 66 93	79	616 48 58	617 30 23	618 11 89	618 93 54	619 75 19	79
80	620 15 50	620 98 19	621 80 88	622 63 57	623 46 25	80	624 28 94	625 11 63	625 94 32	626 77 00	627 59 69	80
81	627 90 70	628 74 42	629 58 14	630 41 86	631 25 58	81	632 09 30	632 92 02	633 74 74	634 57 46	635 40 19	81
82	635 65 89	636 50 65	637 35 40	638 20 15	639 04 91	82	639 89 66	640 74 42				

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .380 to .384 $\frac{1}{2}$.

100 OZS.	.380	.380 $\frac{1}{2}$	.381	.381 $\frac{1}{2}$	.382	100 OZS.	.382 $\frac{1}{2}$	.383	.383 $\frac{1}{2}$	.384	.384 $\frac{1}{2}$	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	78 55 30	78 55 30	78 55 30	78 55 30	78 55 30	10	79 06 98	79 06 98	79 06 98	79 06 98	79 06 98	10
11	86 40 36	86 52 30	86 53 57	86 54 74	86 56 30	11	86 07 67	87 00 04	87 20 41	87 31 78	87 43 32	11
12	94 26 36	94 37 86	94 51 16	94 63 57	94 75 97	12	94 88 37	95 00 78	95 13 18	95 25 58	95 37 98	12
13	102 11 89	102 25 32	102 38 36	102 52 20	102 65 63	13	102 79 07	102 92 51	103 05 94	103 19 38	103 32 82	13
14	109 97 42	110 11 89	110 26 36	110 40 83	110 55 30	14	110 69 77	110 84 24	110 98 71	111 13 18	111 27 65	14
15	117 82 95	117 98 45	118 13 95	118 29 42	118 44 96	15	118 60 47	118 75 97	118 91 47	119 06 98	119 22 48	15
16	125 68 48	125 85 01	126 01 55	126 18 09	126 34 63	16	126 51 16	126 67 70	126 84 24	127 00 78	127 17 31	16
17	133 54 01	133 71 58	133 89 15	134 06 72	134 24 29	17	134 41 86	134 59 43	134 77 00	134 94 57	135 12 14	17
18	141 39 53	141 58 14	141 76 74	141 95 35	142 13 95	18	142 32 56	142 51 16	142 69 77	142 88 37	143 06 98	18
19	149 25 06	149 44 70	149 64 34	149 83 98	150 03 62	19	150 23 26	150 42 89	150 62 53	150 82 17	151 01 81	19
20	157 10 59	157 31 27	157 51 94	157 72 61	157 93 28	20	158 13 95	158 34 63	158 55 30	158 75 97	158 96 64	20
21	164 06 12	165 17 83	165 39 53	165 61 24	165 82 95	21	166 04 65	166 26 36	166 48 07	166 69 77	166 91 47	21
22	172 01 65	173 02 39	173 27 13	173 49 87	173 72 61	22	173 95 35	174 18 09	174 40 83	174 63 57	174 86 30	22
23	180 67 18	180 90 96	181 14 73	181 38 50	181 62 27	23	181 86 05	182 09 82	182 33 59	182 57 36	183 81 14	23
24	188 52 71	189 77 52	189 02 33	189 27 13	189 51 94	24	189 76 74	190 01 55	190 26 36	190 51 16	190 75 97	24
25	196 38 24	196 64 08	196 89 92	197 15 76	197 41 60	25	197 67 44	197 93 28	198 19 12	198 44 96	198 70 80	25
26	204 23 77	204 50 05	204 77 52	205 04 39	205 31 27	26	205 58 14	205 85 01	206 11 89	206 38 76	206 65 63	26
27	212 09 30	212 37 21	212 65 12	212 93 02	213 20 93	27	213 48 84	213 76 74	214 04 65	214 32 56	214 60 47	27
28	219 94 83	220 23 77	220 52 71	220 81 65	221 10 59	28	221 39 53	221 68 48	221 97 42	222 26 36	222 55 30	28
29	227 80 36	228 10 34	228 40 31	228 70 28	229 00 26	29	229 30 26	229 60 21	229 90 18	230 20 16	230 50 13	29
30	235 65 89	235 96 90	236 27 91	236 58 91	236 89 92	30	237 20 26	237 51 94	237 82 95	238 13 95	238 44 96	30
31	243 51 42	243 83 46	244 15 50	244 47 55	244 79 59	31	245 11 63	245 43 67	245 75 71	246 07 75	246 39 79	31
32	251 36 95	251 70 03	252 03 08	252 36 18	252 69 25	32	253 02 33	253 35 38	253 68 43	254 01 47	254 34 51	32
33	259 22 48	259 56 59	259 90 70	260 24 81	260 58 91	33	260 93 02	261 27 13	261 61 24	261 95 35	262 29 46	33
34	267 08 01	267 43 15	267 78 29	268 13 44	268 48 58	34	268 83 72	269 18 87	269 54 01	269 89 15	270 24 29	34
35	274 93 54	275 29 78	275 65 02	276 00 27	276 35 51	35	276 70 45	277 05 70	277 40 95	277 76 20	278 11 45	35
36	282 79 07	283 16 28	283 53 49	284 00 70	284 37 91	36	284 73 15	285 09 40	285 45 65	285 81 90	286 18 15	36
37	290 64 60	291 02 84	291 41 09	291 79 33	292 17 57	37	292 55 81	292 94 06	293 32 31	293 70 56	294 08 81	37
38	298 50 13	298 89 41	299 28 69	299 67 96	300 07 24	38	300 46 51	300 85 79	301 25 06	301 64 34	302 03 62	38
39	306 35 66	306 75 19	307 14 72	307 54 25	307 93 78	39	308 33 21	308 72 74	309 12 27	309 51 80	309 91 33	39
40	314 21 19	314 62 63	315 03 85	315 45 22	315 86 56	40	316 27 91	316 69 35	317 10 79	317 52 23	317 93 67	40
41	322 06 72	322 49 10	322 91 52	323 33 95	323 76 37	41	324 18 60	324 60 99	325 03 38	325 45 77	325 88 15	41
42	329 92 25	330 35 66	330 79 07	331 22 48	331 65 89	42	332 09 30	332 51 69	333 04 08	333 46 47	333 88 85	42
43	337 77 78	338 22 22	338 66 67	339 11 11	339 55 56	43	340 00 00	340 44 44	340 88 88	341 33 33	341 77 77	43
44	345 63 31	346 08 79	346 54 26	346 99 74	347 45 22	44	347 90 70	348 36 18	348 81 66	349 27 13	349 72 61	44
45	353 48 84	353 95 35	354 41 86	354 88 37	355 34 88	45	355 81 39	356 27 91	356 74 42	357 20 93	357 67 44	45
46	361 34 37	361 81 91	362 29 46	362 77 00	363 24 55	46	363 72 09	364 19 64	364 67 18	365 14 73	365 62 27	46
47	369 19 90	369 68 45	370 17 05	370 65 63	371 14 21	47	371 62 79	372 11 37	372 59 95	373 08 53	373 57 11	47
48	377 05 43	377 55 04	378 04 65	378 54 26	379 03 88	48	379 53 49	380 03 10	380 52 71	381 02 32	381 51 94	48
49	384 90 96	385 41 60	385 92 25	386 42 89	386 93 54	49	387 44 19	387 94 83	388 45 47	388 96 12	389 46 77	49
50	392 76 49	393 28 17	393 79 84	394 31 52	394 83 20	50	396 34 88	396 86 56	397 38 24	397 89 92	398 41 60	50
51	400 62 02	401 14 73	401 67 44	402 20 16	402 72 87	51	403 65 58	404 18 29	404 71 01	405 23 72	405 76 43	51
52	408 47 55	409 01 29	409 55 04	410 08 79	410 62 53	52	411 16 28	411 70 03	412 23 77	412 77 52	413 31 27	52
53	416 33 07	416 87 86	417 42 64	417 97 42	418 52 20	53	419 06 98	419 61 76	420 16 54	420 71 32	421 26 10	53
54	424 18 60	424 74 42	425 30 23	425 86 05	426 41 86	54	426 97 67	427 53 49	428 09 30	428 65 12	429 20 93	54
55	432 04 13	432 60 98	433 17 83	433 74 68	434 31 52	55	434 88 37	435 45 22	436 02 07	436 58 91	437 15 75	55
56	439 89 66	440 47 55	441 05 43	441 63 31	442 21 19	56	442 79 07	443 36 95	443 94 83	444 52 71	445 10 59	56
57	447 75 19	448 34 11	448 93 02	449 51 94	450 10 85	57	450 69 77	451 28 68	451 87 60	452 46 52	453 05 43	57
58	455 60 72	456 20 67	456 80 62	457 40 57	458 00 52	58	458 60 49	459 20 41	459 80 33	460 40 25	460 99 18	58
59	463 46 25	464 07 34	464 68 42	465 29 50	465 90 58	59	466 51 16	467 12 14	467 73 13	468 34 11	468 95 09	59
60	471 31 78	471 93 80	472 55 81	473 17 83	473 79 84	60	474 41 86	475 03 88	475 65 89	476 27 91	476 89 92	60
61	479 17 31	479 80 36	480 43 41	481 06 46	481 69 51	61	482 32 96	482 95 98	483 58 99	484 21 71	484 84 75	61
62	487 02 84	487 66 93	488 31 01	488 95 09	489 59 17	62	490 23 26	490 87 34	491 51 42	492 15 50	492 79 59	62
63	494 88 37	495 53 46	496 18 60	496 83 72	497 48 84	63	498 33 95	498 99 07	499 64 19	500 29 30	500 94 42	63
64	502 73 90	503 40 05	504 06 20	504 72 35	505 38 50	64	506 24 05	506 90 19	507 55 33	508 20 46	508 85 59	64
65	510 59 43	511 26 61	511 93 80	512 60 98	513 28 17	65	513 95 35	514 62 53	515 29 72	515 96 90	516 64 08	65
66	518 44 96	519 13 15	519 81 34	520 49 51	521 17 69	66	521 86 05	522 54 26	523 22 48	523 90 70	524 58 91	66
67	526 30 49	526 99 74	527 68 99	528 38 24	529 07 49	67	529 76 74	530 45 99	531 15 25	531 84 50	532 53 75	67
68	534 16 02	534 86 30	535 56 59	536 26 84	536 97 16	68	537 67 44	538 37 73	539 08 01	539 78 29	540 48 58	68
69	542 01 55	542 72 87	543 44 19	544 15 50	544 86 82	69	545 58 14	546 29 46	547 00 78	547 72 09	548 43 41	69
70	549 87 08	550 59 43	551 31 78	552 04 13	552 76 49	70	553 48 84	554 21 16	554 93 48	555 65 80	556 38 12	70
71	557 72 61	558 45 09	559 17 59	559 90 07	560 62 55	71	561 39 53	562 12 02	562 84 50	563 56 99	564 29 47	71
72	565 58 14	566 32 66	567 06 98	567 81 30	568 55 61	72	569 30 23	570 04 65	570 79 07	571 53 49	572 27 91	72
73	573 43 67	574 19 12	574 94 57	575 70 03	576 45 48	73	577 30 93	577 96 38	578 71 83	579 47 29	580 22 74	73
74	581 29 20	582 05 68	582 82 17	583 58 66	584 35 14	74	585 11 63	585 88 11	586 64 60	587 41 09	588 17 57	74
75	589 14 73	589 92 25	590 69 77	591 47 29	592 24 81	75	593 02 33	593 79 84	594 57 36	595 34 88	596 12 40	75
76	597 00 26	597 78 81	598 57 33	599 35 85	600 14 37	76	600 03 02	601 01 52	601 78 03	602 54 55	603 31 07	76
77	604 85 79	605 65 37	606 44 95	607 24 55	608 04 13	77	608 83 72	609 63 31	610 42 89	611 22 48	612 02 07	77
78	612 71 32	613 51 94	614 32 56	615 13 18	615 93 80	78	616 74 12	617 55 04	618 35 96	619 16 98	619 97 99	78
79	620 56 85	621 38 50	622 20 16	623 01 81	623 83 46	79	624 65 12	625 46 77	626 28 42	627 10 08	627 91 73	79
80	628 42 38	629 25 06	630 07 72	630 90 44	631 73 13	80	632 55 81	633 38 50	634 21 19	635 03 88	635 86 56	80
81	636 27 91	637 11 63	637 95 35	638 79 07	639 62 79	81	640 46 51	641 30 23	642 13 95	643 01 67	643 81 40	81
82	644 13 44	644 98 19	645 82 95	646 67 70	647 52 45							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .385 to .389½.

100 OZS.	.385	.385½	.386	.386½	.387	100 OZS.	.387½	.388	.388½	.389	.389½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	79 58 66	79 58 99	79 79 33	79 89 66	80 00 00	10	80 10 34	80 20 67	80 31 01	80 41 34	80 51 68	10
11	87 54 52	87 55 89	87 77 26	87 88 63	88 00 00	11	88 11 37	88 22 74	88 33 11	88 43 48	88 54 85	11
12	95 50 39	95 51 76	95 73 13	95 84 50	96 00 00	12	96 12 40	96 24 81	96 37 21	96 49 61	96 62 02	12
13	103 46 25	103 59 69	103 73 13	103 86 56	104 00 00	13	104 14 47	104 26 87	104 39 27	104 51 67	104 64 07	13
14	111 42 12	111 56 59	111 71 06	111 85 53	112 00 00	14	112 16 54	112 29 01	112 41 31	112 53 61	113 05 91	14
15	119 37 98	119 63 49	119 68 99	119 84 50	120 00 00	15	120 15 50	120 31 01	120 46 51	120 62 02	120 77 52	15
16	127 33 85	127 60 39	127 66 93	127 83 46	128 00 00	16	128 16 54	128 33 07	128 49 61	128 66 15	128 82 69	16
17	135 29 72	135 47 29	135 64 86	135 82 43	136 00 00	17	136 17 57	136 35 14	136 52 71	136 70 28	136 87 86	17
18	143 25 58	143 44 19	143 62 79	143 81 40	144 00 00	18	144 18 60	144 37 21	144 55 81	144 74 42	144 93 02	18
19	151 21 45	151 41 09	151 60 72	151 80 36	152 00 00	19	152 19 64	152 39 28	152 58 91	152 78 55	152 98 19	19
20	159 17 31	159 37 98	159 58 66	159 79 33	160 00 00	20	160 20 67	160 41 34	160 62 02	160 82 69	161 03 36	20
21	167 13 18	167 34 88	167 56 59	167 78 29	168 00 00	21	168 21 71	168 43 41	168 65 12	168 86 82	169 08 53	21
22	175 09 04	175 31 75	175 54 46	175 77 16	176 00 00	22	176 22 74	176 45 48	176 68 22	176 90 96	177 13 70	22
23	183 04 90	183 28 61	183 52 32	183 76 03	184 00 00	23	184 23 77	184 47 55	184 71 32	184 95 09	185 18 86	23
24	191 00 78	191 25 49	191 50 20	191 74 91	192 00 00	24	192 24 81	192 49 61	192 74 42	192 99 22	193 24 03	24
25	198 96 65	199 22 45	199 48 25	199 74 06	200 00 00	25	200 25 84	200 53 75	201 21 66	201 49 57	201 77 48	25
26	206 92 51	207 19 38	207 46 25	207 73 12	208 00 00	26	208 26 87	208 55 78	209 23 69	209 51 60	209 79 51	26
27	214 88 37	215 16 28	215 44 19	215 72 09	216 00 00	27	216 27 91	216 56 82	217 25 73	217 54 64	218 23 55	27
28	222 84 24	223 13 08	223 41 93	223 70 76	224 00 00	28	224 28 94	224 57 85	225 26 76	225 55 67	226 24 58	28
29	230 80 10	231 10 08	231 40 05	231 70 03	232 00 00	29	232 29 97	232 59 95	233 29 92	233 59 90	234 29 87	29
30	238 75 97	239 06 98	239 37 98	239 68 99	240 00 00	30	240 31 01	240 62 02	240 93 02	241 24 03	241 55 04	30
31	246 71 83	247 03 88	247 35 92	247 67 96	248 00 00	31	248 32 04	248 64 08	248 96 12	249 28 16	249 60 21	31
32	254 67 70	255 00 78	255 33 85	255 66 89	256 00 00	32	256 33 07	256 66 12	256 99 17	257 32 22	257 65 27	32
33	262 63 57	262 97 67	263 31 78	263 65 89	264 00 00	33	264 34 11	264 68 22	265 02 23	265 36 24	265 70 25	33
34	270 59 44	270 94 57	271 29 67	271 64 82	272 00 00	34	272 35 14	272 70 25	273 05 36	273 40 47	273 75 58	34
35	278 55 30	278 91 47	279 27 65	279 63 82	280 00 00	35	280 36 18	280 72 35	281 08 53	281 44 70	281 80 88	35
36	286 51 16	286 88 37	287 25 58	287 62 79	288 00 00	36	288 37 21	288 74 49	289 11 63	289 48 84	289 86 05	36
37	294 47 03	294 85 27	295 23 51	295 61 76	296 00 00	37	296 38 24	296 76 49	297 14 73	297 52 97	298 31 21	37
38	302 42 89	302 82 17	303 21 45	303 60 72	304 00 00	38	304 39 28	304 78 55	305 17 83	305 57 11	306 36 38	38
39	310 38 76	310 79 07	311 19 38	311 59 69	312 00 00	39	312 40 31	312 80 58	313 20 85	313 61 24	314 01 55	39
40	318 34 63	318 75 97	319 17 31	319 58 66	320 00 00	40	320 41 34	320 82 69	321 24 03	321 65 37	322 06 72	40
41	326 30 49	326 72 87	327 15 25	327 57 62	328 00 00	41	328 43 38	328 85 82	329 27 13	329 68 48	330 09 83	41
42	334 26 36	334 69 77	335 13 18	335 56 59	336 00 00	42	336 45 41	336 88 82	337 32 23	337 73 64	338 15 05	42
43	342 22 22	342 66 67	343 11 11	343 55 56	344 00 00	43	344 44 44	344 88 89	345 33 33	345 77 78	346 22 23	43
44	350 18 09	350 63 57	351 04 04	351 54 52	352 00 00	44	352 45 48	352 90 96	353 36 43	353 81 91	354 27 38	44
45	358 13 95	358 60 47	359 06 98	359 53 49	360 00 00	45	360 46 51	360 93 02	361 39 53	361 86 05	362 32 56	45
46	366 09 82	366 57 36	367 04 91	367 52 45	368 00 00	46	368 47 55	368 95 09	369 42 64	369 89 18	370 35 73	46
47	374 05 68	374 54 26	375 02 84	375 51 42	376 00 00	47	376 48 58	376 97 16	377 45 74	377 94 32	378 42 89	47
48	382 01 55	382 51 16	383 00 78	383 50 39	384 00 00	48	384 49 61	384 99 22	385 48 84	385 98 45	386 48 06	48
49	389 97 42	390 48 06	390 98 71	391 49 35	392 00 00	49	392 50 65	393 01 29	393 51 94	394 02 58	394 53 49	49
50	397 93 28	398 44 96	398 96 64	399 48 32	400 00 00	50	400 51 68	401 03 36	401 55 04	402 06 72	402 58 40	50
51	405 89 15	406 41 86	406 94 57	407 47 28	408 00 00	51	408 52 71	409 05 43	409 58 14	410 10 85	410 63 57	51
52	413 85 01	414 38 76	414 92 51	415 46 25	416 00 00	52	416 53 75	417 07 49	417 61 24	418 14 99	418 68 73	52
53	421 80 88	422 35 66	422 90 44	423 45 22	424 00 00	53	424 54 78	425 09 52	425 64 26	426 19 01	426 73 75	53
54	429 76 74	430 32 56	430 88 37	431 44 19	432 00 00	54	432 55 81	433 11 53	433 67 24	434 23 06	434 78 88	54
55	437 72 61	438 29 46	438 86 30	439 43 15	440 00 00	55	440 56 85	441 13 70	441 70 54	442 27 38	442 84 24	55
56	445 68 48	446 26 36	446 84 24	447 42 12	448 00 00	56	448 57 88	449 15 76	449 73 64	450 31 52	450 89 41	56
57	453 64 34	454 23 26	454 82 18	455 41 09	456 00 00	57	456 58 81	457 17 63	457 76 44	458 35 26	458 94 07	57
58	461 60 21	462 20 16	462 80 10	463 40 04	464 00 00	58	464 59 95	465 19 80	465 79 65	466 39 50	466 99 34	58
59	469 56 07	470 17 05	470 78 04	471 39 02	472 00 00	59	472 60 98	473 21 96	473 82 95	474 43 93	475 04 91	59
60	477 51 94	478 13 85	478 75 77	479 37 68	480 00 00	60	480 62 02	481 24 03	481 86 05	482 48 06	483 10 07	60
61	485 47 80	486 10 85	486 73 90	487 36 95	488 00 00	61	488 63 05	489 26 10	489 89 15	490 52 20	491 15 25	61
62	493 43 67	494 07 75	494 71 83	495 35 92	496 00 00	62	496 64 08	497 28 17	497 92 25	498 56 33	499 20 41	62
63	501 39 53	502 04 65	502 69 77	503 34 88	504 00 00	63	504 65 12	505 30 23	505 95 35	506 60 47	507 25 58	63
64	509 35 40	510 01 55	510 67 70	511 33 85	512 00 00	64	512 66 15	513 32 30	513 98 45	514 64 60	515 30 75	64
65	517 31 27	517 98 45	518 65 63	519 32 82	520 00 00	65	520 67 18	521 34 37	522 01 55	522 68 73	523 35 91	65
66	525 27 13	525 95 35	526 63 57	527 31 78	528 00 00	66	528 68 22	529 36 43	530 04 65	530 72 87	531 41 09	66
67	533 23 00	533 92 18	534 61 35	535 30 53	536 00 00	67	536 69 25	537 38 50	538 07 75	538 77 00	539 46 25	67
68	541 18 86	541 89 15	542 59 43	543 29 72	544 00 00	68	544 70 28	545 40 57	546 10 84	546 81 14	547 51 42	68
69	549 14 73	549 86 05	550 57 36	551 28 68	552 00 00	69	552 71 31	553 42 64	554 13 95	554 85 27	555 56 59	69
70	557 10 59	557 82 95	558 55 30	559 27 65	560 00 00	70	560 72 35	561 44 73	562 17 05	562 89 37	563 61 70	70
71	565 06 46	565 79 84	566 53 21	567 26 61	568 00 00	71	568 73 39	569 46 87	570 20 15	570 93 54	571 66 93	71
72	573 02 33	573 76 74	574 51 16	575 25 58	576 00 00	72	576 74 42	577 48 84	578 23 15	578 97 57	579 72 09	72
73	580 98 19	581 73 64	582 49 09	583 24 55	584 00 00	73	584 75 45	585 50 90	586 26 36	586 91 81	587 67 26	73
74	588 94 06	589 70 54	590 47 03	591 23 51	592 00 00	74	592 76 49	593 52 97	594 29 46	594 95 91	595 72 38	74
75	596 89 92	597 67 44	598 44 96	599 22 48	600 00 00	75	600 77 52	601 55 04	602 32 56	603 10 08	603 87 60	75
76	604 85 79	605 64 34	606 42 89	607 21 45	608 00 00	76	608 78 55	609 57 11	610 35 66	611 14 21	611 92 76	76
77	612 81 65	613 61 24	614 40 83	615 20 41	616 00 00	77	616 79 59	617 59 17	618 38 76	619 18 35	619 97 93	77
78	620 77 52	621 58 14	622 38 76	623 19 38	624 00 00	78	624 80 69	625 61 31	626 41 93	627 22 55	628 03 17	78
79	628 73 39	629 55 04	630 36 69	631 18 35	632 00 00	79	632 81 65	633 63 31	634 44 96	635 26 61	636 08 27	79
80	636 69 25	637 51 94	638 34 63	639 17 31	640 00 00	80	640 82 82	641 65 37	642 48 06	643 30 75	644 13 44	80
81	644 65 12	645 48 84	646 32 56	647 16 28	648 00 00	81	648 83 73	649 67 44	650 51 16	651 34 88	652 18 60	81
82	652 60 98	653 45 74	654 30 49	655 15 25	656 00 00	82	656 84 75	657 69 51				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .390 to .394½.

100 OZS.	.390	.390½	.391	.391½	.392	100 OZS.	.392½	.393	.393½	.394	.394½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	80 02 02	80 72 35	80 82 69	80 93 02	81 03 36	10	81 13 70	81 24 03	81 34 37	81 44 70	81 55 04	10
11	88 68 22	88 70 35	88 90 36	89 02 33	89 13 70	11	89 25 06	89 36 39	89 47 72	89 59 05	90 10 38	11
12	96 74 42	96 86 82	96 99 32	97 11 63	97 24 03	12	97 35 43	97 47 84	97 59 24	98 10 57	98 22 30	12
13	104 80 02	104 92 06	105 04 07	105 16 08	105 28 09	13	105 39 47	105 51 48	106 03 49	106 15 50	106 27 51	13
14	112 86 82	113 01 29	113 15 76	113 30 23	113 44 70	14	113 59 17	114 13 64	114 28 11	114 42 58	114 57 05	14
15	120 93 02	121 08 35	121 24 03	121 39 53	121 55 04	15	121 70 54	121 86 05	122 01 16	122 16 27	122 31 38	15
16	128 99 22	129 15 06	129 30 78	129 46 53	129 62 28	16	129 81 91	129 97 16	130 12 41	130 27 66	130 42 91	16
17	137 05 43	137 23 00	137 40 57	137 58 44	138 16 31	17	138 34 18	138 51 43	139 08 68	139 25 93	139 43 18	17
18	145 11 63	145 30 23	145 48 84	145 67 44	145 86 05	18	146 04 65	146 23 26	146 41 86	146 60 47	146 79 07	18
19	153 17 83	153 37 47	153 57 11	153 76 74	153 96 38	19	154 16 02	154 35 66	154 55 30	154 74 94	154 94 57	19
20	161 24 03	161 44 70	161 65 37	161 86 05	162 06 72	20	162 27 39	162 48 06	162 68 73	162 89 40	163 10 08	20
21	169 30 23	169 51 48	170 12 73	170 33 98	170 55 23	21	170 76 48	170 97 73	171 18 98	171 39 23	171 59 48	21
22	177 36 43	177 57 68	178 18 93	178 40 18	178 61 43	22	178 82 68	179 03 93	179 25 18	179 46 43	179 67 68	22
23	185 42 63	185 63 88	185 85 13	186 06 38	186 27 63	23	186 48 88	186 69 13	186 90 38	187 11 63	187 32 88	23
24	193 48 84	193 70 09	193 91 34	194 12 59	194 33 84	24	194 55 09	195 16 34	195 37 59	195 58 84	196 19 09	24
25	201 55 04	201 80 88	202 06 72	202 32 56	202 58 40	25	203 14 24	203 40 08	203 65 92	203 91 76	204 17 60	25
26	209 61 24	209 88 11	210 14 98	210 41 86	210 68 73	26	210 95 61	211 22 48	211 49 35	211 76 22	212 03 09	26
27	217 67 44	217 95 35	218 23 26	218 51 16	218 79 07	27	219 06 98	219 34 88	219 62 79	219 90 70	220 18 60	27
28	225 73 64	226 02 58	226 31 52	226 60 47	226 89 41	28	227 18 35	227 47 29	227 76 23	228 05 17	228 34 11	28
29	233 79 84	234 09 82	234 39 79	234 69 77	234 99 74	29	235 29 72	235 59 69	236 29 66	236 59 63	237 29 60	29
30	241 86 05	242 17 05	242 48 05	242 79 07	243 10 08	30	243 41 09	243 72 09	244 03 10	244 34 11	244 65 12	30
31	249 92 25	250 24 29	250 56 33	250 88 37	251 20 41	31	251 52 45	251 84 50	252 16 54	252 48 58	252 80 62	31
32	257 98 45	258 31 52	258 64 60	258 97 67	259 30 74	32	259 63 82	259 96 90	260 29 97	260 63 05	260 96 12	32
33	266 04 65	266 38 76	266 72 87	267 06 98	267 41 09	33	267 75 19	268 09 29	268 43 39	268 77 49	269 11 59	33
34	274 10 85	274 45 99	274 81 14	275 16 28	275 51 42	34	275 86 56	276 21 71	276 56 85	277 31 99	277 67 13	34
35	282 17 05	282 53 23	282 89 41	283 25 58	283 61 76	35	283 97 93	284 34 11	284 70 28	285 06 46	285 42 64	35
36	290 23 26	290 60 47	290 97 67	291 34 88	291 72 09	36	292 09 30	292 46 46	292 83 62	293 20 78	293 57 94	36
37	298 29 46	298 67 70	299 05 94	299 44 19	299 82 43	37	300 20 67	300 58 91	300 97 16	301 35 40	301 73 64	37
38	306 35 66	306 74 94	307 14 21	307 53 49	307 92 78	38	308 32 04	308 71 32	309 10 59	309 49 87	309 89 15	38
39	314 41 86	314 82 17	315 22 48	315 62 79	316 03 10	39	316 43 41	316 83 72	317 24 03	317 64 34	318 04 65	39
40	322 48 06	322 89 41	323 30 75	323 72 09	324 13 44	40	324 54 78	324 96 13	325 37 47	325 78 81	326 20 16	40
41	330 54 26	330 96 64	331 38 02	331 79 37	332 20 72	41	332 62 15	333 03 50	333 44 85	333 86 20	334 27 55	41
42	338 60 47	339 03 89	339 47 30	340 00 00	340 42 72	42	340 77 52	341 19 27	341 61 02	342 02 77	342 44 52	42
43	346 66 67	347 11 34	347 55 56	348 00 00	348 44 44	43	348 89 89	349 33 33	349 76 77	350 20 21	350 63 65	43
44	354 72 87	355 18 35	355 63 82	356 09 30	356 54 78	44	356 99 26	357 45 71	357 91 16	358 36 61	358 82 06	44
45	362 79 07	363 25 58	363 72 09	364 18 60	364 65 12	45	365 11 63	365 58 14	366 04 65	366 51 16	367 37 67	45
46	370 85 27	371 32 82	371 79 37	372 25 91	372 72 45	46	373 23 00	373 70 54	374 18 09	374 65 63	375 13 18	46
47	378 91 47	379 40 05	379 88 63	380 37 21	380 85 79	47	381 34 37	381 82 95	382 31 53	382 79 11	383 26 68	47
48	386 97 67	387 47 29	387 96 90	388 46 51	388 96 12	48	389 45 74	389 95 36	390 44 96	390 94 57	391 44 19	48
49	395 03 88	395 54 52	396 05 17	396 55 81	397 06 46	49	397 57 11	398 07 75	398 58 40	399 09 04	399 59 69	49
50	403 10 08	403 61 76	404 13 44	404 65 12	405 16 80	50	405 68 48	406 20 16	406 71 83	407 23 51	407 75 19	50
51	411 16 28	411 68 99	412 21 71	412 74 42	413 27 13	51	413 79 84	414 32 56	414 85 27	415 37 98	415 90 70	51
52	419 22 48	419 75 23	420 28 97	420 83 72	421 37 47	52	421 91 21	422 44 96	422 98 71	423 52 45	424 06 20	52
53	427 28 68	427 83 46	428 38 24	428 93 00	429 47 75	53	430 02 58	430 57 36	431 12 15	431 66 93	432 21 71	53
54	435 34 88	435 90 70	436 46 51	437 02 33	437 58 14	54	438 13 95	438 69 77	439 25 58	439 81 40	440 37 21	54
55	443 41 09	443 97 94	444 54 78	445 11 63	445 68 48	55	446 25 32	446 82 17	447 39 02	447 95 87	448 52 72	55
56	451 47 29	452 05 16	452 63 03	453 20 89	453 78 76	56	454 36 69	454 94 57	455 52 45	456 10 34	456 68 22	56
57	459 53 49	460 12 40	460 71 32	461 30 23	461 89 15	57	462 48 06	463 06 98	463 65 89	464 24 81	464 83 72	57
58	467 59 69	468 19 64	468 79 59	469 39 54	469 99 48	58	470 59 43	471 19 38	471 79 33	472 39 28	472 99 23	58
59	475 65 89	476 26 87	476 87 86	477 48 84	478 09 82	59	478 70 80	479 31 78	479 92 76	480 53 75	481 14 73	59
60	483 72 09	484 34 11	484 96 12	485 58 14	486 20 16	60	486 82 17	487 44 19	488 06 20	488 68 22	489 30 23	60
61	491 78 29	492 41 34	493 04 39	493 67 44	494 30 49	61	494 93 54	495 56 59	496 19 64	496 82 69	497 45 74	61
62	499 84 50	500 48 58	501 12 66	501 76 74	502 40 83	62	503 04 91	503 68 99	504 33 07	504 97 15	505 61 24	62
63	507 90 70	508 55 81	509 20 93	509 86 05	510 51 16	63	511 16 28	511 81 40	512 46 52	513 11 63	513 76 74	63
64	515 96 90	516 63 05	517 29 20	517 95 35	518 61 50	64	519 27 65	519 93 80	520 59 95	521 26 10	521 92 25	64
65	524 03 10	524 70 28	525 37 47	526 04 65	526 71 83	65	527 39 02	528 06 20	528 73 39	529 40 57	530 07 75	65
66	532 09 30	532 77 48	533 45 74	534 13 95	534 82 17	66	535 50 39	536 18 58	536 86 77	537 54 96	538 23 15	66
67	540 15 50	540 84 75	541 54 01	542 23 26	542 92 51	67	543 61 76	544 31 01	545 00 26	545 69 51	546 38 76	67
68	548 21 71	548 91 99	549 62 27	550 32 56	551 02 84	68	551 73 13	552 43 41	553 13 69	553 83 98	554 54 26	68
69	556 27 91	556 99 22	557 70 54	558 41 86	559 13 18	69	559 84 50	560 55 81	561 27 13	561 98 45	562 69 77	69
70	564 34 11	565 06 46	565 78 81	566 51 16	567 23 51	70	567 95 87	568 68 22	569 40 57	570 12 92	570 85 27	70
71	572 40 31	573 13 70	573 87 09	574 60 48	575 33 87	71	576 07 24	576 80 62	577 54 01	578 27 39	579 00 78	71
72	580 46 51	581 20 90	581 95 33	582 69 77	583 44 21	72	584 18 60	584 93 02	585 67 44	586 41 86	587 16 28	72
73	588 52 71	589 28 17	590 03 62	590 79 07	591 54 52	73	592 29 97	593 05 43	593 80 88	594 56 33	595 31 78	73
74	596 58 91	597 35 40	598 11 89	598 88 37	599 64 86	74	600 41 34	601 17 83	601 94 32	602 70 80	603 47 29	74
75	604 65 19	605 42 67	606 20 16	606 97 67	607 75 19	75	608 52 71	609 30 23	610 07 75	610 85 27	611 62 79	75
76	612 71 39	613 49 87	614 68 35	615 46 83	616 25 31	76	616 64 08	617 42 64	618 21 19	618 99 74	619 78 29	76
77	620 77 59	621 57 11	622 36 69	623 16 28	623 95 87	77	624 75 45	625 55 04	626 34 63	627 14 23	627 93 80	77
78	628 83 79	629 64 34	630 44 96	631 25 58	632 06 20	78	632 86 82	633 67 44	634 48 06	635 28 68	636 09 30	78
79	636 89 99	637 71 58	638 53 23	639 34 88	640 16 54	79	640 98 19	641 79 84	642 61 50	643 43 15	644 24 81	79
80	644 96 12	645 78 81	646 61 50	647 44 19	648 26 87	80	649 09 56	649 92 25	650 74 94	651 57 62	652 40 31	80
81	653 02 32	653 85 05	654 67 77	655 50 49	656 33 21	81	657 20 93	658 04 65	658 88 37	659 72 09	660 55 81	81
82	661 08 53	661 92 26	662 75 98	663 59 70	664 43 42	82	665 32 30					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .395 to .399½.

100 OZS.	.395	.395½	.396	.396½	.397	100 OZS.	.397½	.398	.398½	.399	.399½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	81 65 37	81 75 71	81 86 05	81 96 38	82 06 72	10	82 17 05	82 27 39	82 37 73	82 48 06	82 58 40	10
11	89 81 91	89 93 28	90 04 65	90 16 02	90 27 39	11	90 38 76	90 50 13	90 61 50	90 72 87	90 84 24	11
12	97 98 45	98 10 85	98 23 36	98 35 66	98 48 06	12	98 59 47	99 11 24	99 23 01	99 34 78	99 46 54	12
13	106 14 99	106 26 42	106 38 16	106 49 50	106 61 24	13	106 72 57	106 84 31	106 96 05	107 07 79	107 19 53	13
14	114 31 52	114 43 39	114 55 26	115 07 13	115 18 50	14	115 20 33	115 32 07	115 43 81	115 55 55	116 07 29	14
15	122 48 06	122 59 53	123 11 40	123 23 26	123 35 13	15	123 46 57	123 58 44	124 10 30	124 22 17	124 34 04	15
16	130 64 60	130 76 47	130 88 34	131 00 21	131 12 08	16	131 23 94	131 35 81	131 47 68	131 59 55	132 11 42	16
17	138 81 14	138 93 01	139 04 88	139 16 75	139 28 62	17	139 30 49	139 42 36	139 54 23	139 66 10	139 77 97	17
18	146 97 67	147 09 54	147 21 41	147 33 28	147 45 15	18	147 57 02	148 08 89	148 20 76	148 32 63	148 44 50	18
19	155 14 21	155 26 08	155 37 95	155 49 82	156 01 69	19	156 13 56	156 25 43	156 37 30	156 49 17	156 61 04	19
20	163 30 75	163 42 62	163 54 49	164 06 36	164 18 23	20	164 30 10	164 41 97	164 53 84	165 05 71	165 17 58	20
21	171 47 29	171 59 16	172 11 03	172 22 90	172 34 77	21	172 46 64	172 58 51	173 10 38	173 22 25	173 34 12	21
22	179 63 83	179 75 70	179 87 57	180 00 44	180 12 31	22	180 24 18	180 36 05	180 47 92	180 59 79	181 11 66	22
23	187 80 36	187 92 23	188 04 10	188 15 97	188 27 84	23	188 39 71	188 51 58	189 03 45	189 15 32	189 27 19	23
24	195 96 90	196 08 77	196 20 64	196 32 51	196 44 38	24	196 56 25	197 08 12	197 19 99	197 31 86	197 43 73	24
25	204 13 44	204 25 31	204 37 18	204 49 05	205 00 92	25	205 12 79	205 24 66	205 36 53	205 48 40	205 60 27	25
26	212 29 97	212 41 84	212 53 71	213 05 58	213 17 45	26	213 29 32	213 41 19	213 53 06	214 04 93	214 16 80	26
27	220 46 51	220 58 38	221 10 25	221 22 12	221 33 99	27	221 45 86	221 57 73	222 09 60	222 21 47	222 33 34	27
28	228 63 05	228 74 92	228 86 79	228 98 66	229 10 53	28	229 22 40	229 34 27	229 46 14	229 58 01	230 09 88	28
29	236 79 59	236 91 46	237 03 33	237 15 20	237 27 07	29	237 38 94	237 50 81	238 02 68	238 14 55	238 26 42	29
30	244 96 12	245 07 99	245 19 86	245 31 73	245 43 60	30	245 55 47	246 07 34	246 19 21	246 31 08	246 42 95	30
31	253 12 66	253 24 53	253 36 40	253 48 27	254 00 14	31	254 12 01	254 23 88	254 35 75	254 47 62	254 59 49	31
32	261 29 20	261 41 07	261 52 94	262 04 81	262 16 68	32	262 28 55	262 40 42	262 52 29	263 04 16	263 16 03	32
33	269 45 74	269 57 61	270 09 48	270 21 35	270 33 22	33	270 45 09	270 56 96	271 08 83	271 20 70	271 32 57	33
34	277 62 27	277 74 14	277 86 01	277 97 88	278 09 75	34	278 21 62	278 33 49	278 45 36	278 57 23	279 09 10	34
35	285 78 81	285 90 68	286 02 55	286 14 42	286 26 29	35	286 38 16	286 50 03	287 01 90	287 13 77	287 25 64	35
36	293 95 35	294 07 22	294 19 09	294 30 96	294 42 83	36	294 54 70	295 06 57	295 18 44	295 30 31	295 42 18	36
37	302 11 89	302 23 76	302 35 63	302 47 50	302 59 37	37	303 11 24	303 23 11	303 34 98	303 46 85	303 58 72	37
38	310 28 42	310 40 29	310 52 16	311 04 03	311 15 90	38	311 27 76	311 39 63	311 51 50	312 03 37	312 15 24	38
39	318 44 96	318 56 83	319 08 70	319 20 57	319 32 44	39	319 44 31	319 56 18	320 08 05	320 19 92	320 31 79	39
40	326 61 50	326 73 37	326 85 24	326 97 11	327 08 98	40	327 20 85	327 32 72	327 44 59	327 56 46	328 08 33	40
41	334 78 04	334 90 91	335 02 78	335 14 65	335 26 52	41	335 38 39	335 50 26	336 02 13	336 13 99	336 25 86	41
42	342 94 57	343 06 44	343 18 31	343 30 18	343 42 05	42	343 53 92	344 05 79	344 17 66	344 29 53	344 41 40	42
43	351 11 11	351 22 98	351 34 85	351 46 72	351 58 59	43	352 10 46	352 22 33	352 34 20	352 46 07	352 57 94	43
44	359 27 65	359 39 52	359 51 39	360 03 26	360 15 13	44	360 27 00	360 38 87	360 50 74	361 02 61	361 14 48	44
45	367 44 19	367 56 06	368 07 93	368 19 80	368 31 67	45	368 43 54	368 55 41	369 07 28	369 19 15	369 31 02	45
46	375 60 72	375 72 59	375 84 46	375 96 33	376 08 20	46	376 20 07	376 31 94	376 43 81	376 55 68	377 07 55	46
47	383 77 26	383 89 13	384 01 00	384 12 87	384 24 74	47	384 36 61	384 48 48	384 60 35	384 72 22	384 84 09	47
48	391 93 80	392 05 67	392 17 54	392 29 41	392 41 28	48	392 53 15	393 05 02	393 16 89	393 28 76	393 40 63	48
49	400 10 34	400 22 21	400 34 08	400 45 95	400 57 82	49	401 09 69	401 21 56	401 33 43	401 45 30	401 57 17	49
50	408 26 87	408 38 74	408 50 61	409 02 48	409 14 35	50	409 26 22	409 38 09	409 49 96	409 61 83	409 73 70	50
51	416 43 41	416 55 28	417 07 15	417 19 02	417 30 89	51	417 42 76	417 54 63	418 06 50	418 18 37	418 30 24	51
52	424 59 95	424 71 82	424 83 69	424 95 56	425 07 43	52	425 19 30	425 31 17	425 43 04	425 54 91	426 06 78	52
53	432 76 49	432 88 36	433 00 23	433 12 10	433 23 97	53	433 35 84	433 47 71	433 59 58	434 11 45	434 23 32	53
54	440 93 02	441 04 89	441 16 76	441 28 63	441 40 50	54	441 52 37	442 04 24	442 16 11	442 27 98	442 39 85	54
55	449 09 56	449 21 43	449 33 30	449 45 17	449 57 04	55	449 68 91	449 80 78	449 92 65	450 04 52	450 16 39	55
56	457 26 10	457 37 97	457 49 84	457 61 71	457 73 58	56	457 85 45	457 97 32	458 09 19	458 21 06	458 32 93	56
57	465 42 64	465 54 51	466 06 38	466 18 25	466 30 12	57	466 42 00	466 53 87	467 05 74	467 17 61	467 29 48	57
58	473 59 17	473 71 04	473 82 91	473 94 78	474 06 65	58	474 18 52	474 30 39	474 42 26	474 54 13	475 05 99	58
59	481 75 71	481 87 58	481 99 45	482 11 32	482 23 19	59	482 35 06	482 46 93	482 58 80	483 10 67	483 22 54	59
60	489 92 25	490 04 12	490 15 99	490 27 86	490 39 73	60	490 51 60	491 03 47	491 15 34	491 27 21	491 39 08	60
61	498 08 79	498 20 66	498 32 53	498 44 40	498 56 27	61	499 08 14	499 20 01	499 31 88	499 43 75	499 55 62	61
62	506 25 32	506 37 19	506 49 06	506 60 93	506 72 80	62	506 84 67	506 96 54	507 08 41	507 20 28	507 32 15	62
63	514 41 86	514 53 73	515 05 60	515 17 47	515 29 34	63	515 41 20	515 53 07	516 04 94	516 16 81	516 28 68	63
64	522 58 40	522 70 27	522 82 14	522 94 01	523 05 88	64	523 17 75	523 29 62	523 41 49	523 53 36	524 05 23	64
65	530 74 94	530 86 81	530 98 68	531 10 55	531 22 42	65	531 34 29	531 46 16	531 58 03	532 09 90	532 21 77	65
66	538 91 47	539 03 34	539 15 21	539 27 08	539 38 95	66	539 50 82	539 62 69	539 74 56	539 86 43	540 08 30	66
67	547 08 01	547 20 88	547 32 75	547 44 62	547 56 49	67	548 08 36	548 20 23	548 32 10	548 43 97	548 55 84	67
68	555 24 55	555 36 42	555 48 29	555 60 16	555 72 03	68	555 83 90	555 95 77	556 07 64	556 19 51	556 31 38	68
69	563 41 09	563 52 96	564 04 83	564 16 70	564 28 57	69	564 40 44	564 52 31	565 04 18	565 16 05	565 27 92	69
70	571 57 62	571 69 49	571 81 36	571 93 23	572 05 10	70	572 16 97	572 28 84	572 40 71	572 52 58	573 04 45	70
71	579 74 16	579 86 03	580 07 90	580 19 77	580 31 64	71	580 43 51	580 55 38	581 07 25	581 19 12	581 30 99	71
72	587 90 70	588 02 57	588 14 44	588 26 31	588 38 18	72	588 50 05	589 01 92	589 13 79	589 25 66	589 37 53	72
73	596 07 24	596 19 11	596 30 98	596 42 85	596 54 72	73	597 06 59	597 18 46	597 30 33	597 42 20	597 54 07	73
74	604 23 77	604 35 64	604 47 51	604 59 38	605 11 25	74	605 23 12	605 34 99	605 46 86	605 58 73	606 10 60	74
75	612 40 31	612 52 18	613 04 05	613 15 92	613 27 79	75	613 39 66	613 51 53	614 03 40	614 15 27	614 27 14	75
76	620 56 85	620 68 72	620 80 59	620 92 46	621 04 33	76	621 16 20	621 28 07	621 39 94	621 51 81	622 03 68	76
77	628 73 39	628 85 26	628 97 13	629 08 99	629 20 86	77	629 32 73	629 44 60	629 56 47	630 08 34	630 20 21	77
78	636 89 92	637 01 79	637 13 66	637 25 53	637 37 40	78	637 49 27	638 01 14	638 13 01	638 24 88	638 36 75	78
79	645 06 46	645 18 33	645 30 20	645 42 07	645 53 94	79	646 05 80	646 17 67	646 29 54	646 41 41	646 53 28	79
80	653 23 00	653 34 87	653 46 74	653 58 61	654 10 48	80	654 22 35	654 34 22	654 46 09	654 57 96	655 09 83	80
81	661 39 53	661 51 40	662 03 27	662 15 14	662 27 01	81	662 38 88	662 50 75	663 02 62	663 14 49	663 26 36	81
82	669 56 07	669 67 94	669 79 81	670 01 68	670 13 55	82	670 25 42					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .400 to .404½.

100 OZ.	.400	.400½	.401	.401½	.402	100 OZ.	.402½	.403	.403½	.404	.404½	100 OZ.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	82 68 73	82 79 41	82 89 41	82 99 74	83 10 08	10	83 20 41	83 30 74	83 41 09	83 51 42	83 61 76	10
11	90 95 61	91 06 98	91 18 35	91 29 72	91 41 09	11	91 52 45	91 63 82	91 75 19	91 86 56	91 97 03	11
12	99 22 48	99 34 88	99 47 29	99 59 69	99 72 09	12	99 84 58	99 96 90	100 09 30	100 21 71	100 34 11	12
13	107 49 35	107 62 79	107 76 23	107 89 66	108 03 10	13	108 16 54	108 29 97	108 43 41	108 56 85	108 70 28	13
14	115 76 23	115 90 70	116 05 17	116 19 64	116 34 11	14	116 48 58	116 63 05	116 77 52	116 92 40	117 07 28	14
15	124 03 10	124 18 60	124 34 11	124 49 61	124 65 12	15	124 80 62	124 96 12	125 11 03	125 27 13	125 42 64	15
16	132 29 97	132 46 51	132 63 05	132 79 59	132 96 12	16	133 12 66	133 29 20	133 45 74	133 62 27	133 78 81	16
17	140 56 85	140 74 42	140 91 99	141 09 56	141 27 13	17	141 44 70	141 62 27	141 79 84	141 97 42	142 14 99	17
18	148 83 72	149 02 33	149 20 93	149 39 53	149 58 14	18	149 76 74	149 95 35	150 13 95	150 32 56	150 51 16	18
19	157 10 59	157 30 23	157 49 87	157 69 51	157 89 15	19	158 08 79	158 28 42	158 48 06	158 67 70	158 87 34	19
20	165 37 47	165 58 14	165 78 81	165 99 48	166 20 16	20	166 40 83	166 61 50	166 82 17	167 02 84	167 23 51	20
21	173 64 34	173 86 05	174 07 75	174 29 46	174 51 16	21	174 72 87	174 94 57	175 16 28	175 37 98	175 59 69	21
22	181 91 21	182 13 95	182 36 69	182 59 43	182 82 17	22	183 04 91	183 27 65	183 50 39	183 73 13	183 95 87	22
23	190 18 09	190 41 86	190 65 63	190 89 41	191 13 18	23	191 36 95	191 60 72	191 84 50	192 08 27	192 32 04	23
24	198 44 96	198 69 77	198 94 57	199 19 38	199 44 19	24	199 68 99	199 93 79	200 18 60	200 43 41	200 68 22	24
25	206 71 83	206 97 67	207 23 51	207 49 35	207 75 19	25	208 01 03	208 26 87	208 52 71	208 78 55	209 04 39	25
26	214 98 71	215 25 58	215 52 45	215 79 33	216 06 20	26	216 33 07	216 59 95	216 86 82	217 13 70	217 40 57	26
27	223 25 58	223 53 49	223 81 40	224 09 30	224 37 21	27	224 65 12	224 93 02	225 20 93	225 48 84	225 76 74	27
28	231 52 45	231 81 40	232 10 34	232 39 28	232 68 22	28	232 97 16	233 26 10	233 55 04	233 83 98	234 12 92	28
29	239 79 33	240 09 30	240 39 28	240 69 25	240 99 22	29	241 29 20	241 59 17	241 89 15	242 19 12	242 49 10	29
30	248 06 20	248 37 21	248 68 22	248 99 22	249 30 23	30	249 61 24	249 92 25	250 23 26	250 54 26	250 85 27	30
31	256 33 07	256 65 02	256 97 02	257 29 02	257 61 04	31	257 93 08	258 25 08	258 57 08	258 89 09	259 21 09	31
32	264 59 95	264 93 02	265 26 02	265 59 02	265 92 02	32	266 25 08	266 58 08	266 91 08	267 24 08	267 57 08	32
33	273 86 83	273 30 02	273 63 02	273 96 02	274 29 02	33	274 57 36	274 91 47	275 25 58	275 59 69	275 93 80	33
34	281 13 70	281 48 84	281 83 98	282 19 12	282 54 26	34	282 89 41	283 24 55	283 59 69	283 94 83	284 29 97	34
35	289 40 57	289 76 74	289 12 92	289 49 09	289 85 27	35	291 21 45	291 57 62	291 93 79	292 29 96	292 66 13	35
36	297 67 44	298 04 65	298 41 86	298 79 07	299 16 28	36	299 53 49	299 90 70	300 27 91	300 65 12	301 02 33	36
37	305 94 32	306 32 56	306 70 80	307 09 04	307 47 29	37	307 85 53	308 23 77	308 62 02	309 00 26	309 38 50	37
38	314 21 19	314 60 47	315 00 74	315 39 02	315 78 29	38	316 17 57	316 56 85	316 96 12	317 35 40	317 74 68	38
39	322 48 06	322 88 37	323 28 68	323 68 99	324 09 30	39	324 49 61	324 89 92	325 30 23	325 70 54	326 10 85	39
40	330 74 94	331 16 28	331 57 62	331 98 97	332 40 31	40	332 81 65	333 23 00	333 64 34	334 05 68	334 47 03	40
41	339 01 81	339 44 19	339 86 56	340 28 94	340 71 32	41	341 13 70	341 56 07	341 98 45	342 40 83	342 83 20	41
42	347 28 68	347 72 09	348 15 50	348 58 91	349 02 32	42	349 45 74	349 89 15	350 32 56	350 75 97	351 19 38	42
43	355 55 56	356 04 00	356 44 44	356 88 89	357 33 33	43	357 77 78	358 22 22	358 66 67	359 11 11	359 55 56	43
44	363 82 43	364 27 91	364 73 39	365 18 86	365 64 34	44	366 09 82	366 55 30	367 00 78	367 46 25	367 91 73	44
45	372 09 30	373 55 81	374 02 32	374 48 84	374 95 35	45	374 41 86	374 88 37	375 34 88	375 81 40	376 27 91	45
46	380 36 18	380 83 73	381 31 27	381 78 81	382 26 35	46	382 73 90	383 21 45	383 68 99	384 16 54	384 64 08	46
47	388 63 05	389 11 63	389 60 21	390 08 79	390 57 36	47	391 05 94	391 54 52	392 03 10	392 51 68	393 00 26	47
48	396 89 92	397 39 53	397 89 15	398 38 76	398 88 37	48	399 37 98	399 87 50	400 37 21	400 86 82	401 36 43	48
49	405 16 80	406 18 37	406 68 93	407 19 38	407 69 93	49	407 70 03	408 20 67	408 71 32	409 21 96	409 72 61	49
50	413 43 67	413 95 35	414 47 03	414 98 71	415 50 39	50	416 02 07	416 53 75	417 05 43	417 57 11	418 08 79	50
51	421 70 54	422 23 36	422 75 97	423 28 68	423 81 40	51	424 34 11	424 86 82	425 39 53	425 92 25	426 44 96	51
52	429 97 42	430 51 16	431 04 90	431 58 64	432 12 40	52	432 66 15	433 19 90	433 73 64	434 27 39	434 81 14	52
53	438 24 29	439 78 03	440 31 77	440 85 51	441 39 25	53	440 93 19	441 52 97	442 07 75	442 62 53	443 17 31	53
54	446 51 16	447 06 98	447 62 79	448 18 60	448 74 42	54	449 30 33	449 86 05	450 41 86	450 97 67	451 53 49	54
55	454 78 04	455 34 86	455 91 68	456 48 50	457 05 32	55	457 62 37	458 19 12	458 75 97	459 32 82	459 89 66	55
56	463 04 91	463 62 79	464 20 67	464 78 55	465 36 43	56	465 94 32	466 52 20	467 10 08	467 67 96	468 25 84	56
57	471 31 78	471 90 70	472 49 61	473 08 53	473 67 44	57	474 26 36	474 85 27	475 44 19	476 03 10	476 62 02	57
58	479 58 66	480 18 60	480 78 55	481 38 50	481 98 45	58	482 58 40	483 18 35	483 78 29	484 38 34	484 98 29	58
59	487 85 53	488 46 51	489 07 49	489 68 48	490 29 46	59	490 90 44	491 51 42	492 12 40	492 73 39	493 34 37	59
60	496 12 40	496 74 42	497 36 43	497 98 45	498 60 47	60	499 22 48	499 84 50	500 46 51	501 08 53	501 70 54	60
61	504 39 28	505 02 33	505 65 37	506 28 42	506 91 47	61	507 54 52	508 17 57	508 80 62	509 43 67	510 06 72	61
62	512 66 15	513 30 23	513 94 32	514 58 40	515 22 48	62	516 85 56	517 50 05	518 14 13	518 78 21	519 42 29	62
63	520 93 02	521 58 14	522 23 25	522 88 37	523 53 49	63	524 18 60	524 83 72	525 48 84	526 13 95	526 79 07	63
64	529 19 90	529 86 05	530 52 10	531 18 35	531 84 50	64	532 50 65	533 16 80	533 82 95	534 49 10	535 15 25	64
65	537 46 77	538 13 95	538 81 14	539 48 32	540 15 50	65	540 82 69	541 49 87	542 17 05	542 84 24	543 51 42	65
66	545 73 64	546 41 86	547 10 08	547 78 29	548 46 51	66	549 14 73	549 82 95	550 51 16	551 19 38	551 87 60	66
67	554 00 51	554 69 77	555 39 02	556 08 27	556 77 52	67	557 46 77	558 16 02	558 85 27	559 54 52	560 23 77	67
68	562 27 39	562 97 67	563 67 96	564 38 24	565 08 53	68	565 78 81	566 49 10	567 19 38	567 89 66	568 59 95	68
69	570 54 26	571 25 58	571 96 90	572 68 22	573 39 53	69	574 10 85	574 82 17	575 53 49	576 24 81	576 96 12	69
70	578 81 14	579 53 49	580 25 84	580 98 19	581 70 54	70	582 42 89	583 15 25	583 87 60	584 59 95	585 32 30	70
71	587 08 01	587 81 40	588 54 78	589 28 17	590 01 55	71	590 74 94	591 48 32	592 21 71	592 95 09	593 68 48	71
72	595 34 88	596 09 30	596 83 72	597 58 14	598 32 56	72	599 06 98	599 81 40	600 55 81	601 30 23	602 04 65	72
73	603 61 76	604 37 21	605 12 66	605 88 11	606 63 57	73	607 39 02	608 14 47	608 89 92	609 65 37	610 40 83	73
74	611 88 63	612 65 12	613 41 59	614 18 09	614 94 57	74	615 71 06	616 47 55	617 24 03	618 00 52	618 77 00	74
75	620 15 50	620 93 02	621 70 54	622 48 06	623 25 58	75	624 03 10	624 80 62	625 58 14	626 35 66	627 13 18	75
76	628 42 38	629 20 33	629 98 28	630 76 24	631 54 20	76	632 35 14	633 13 10	633 91 05	634 70 04	635 49 03	76
77	636 69 25	637 48 84	638 28 42	639 08 01	639 87 60	77	640 67 18	641 46 77	642 26 36	643 05 94	643 85 53	77
78	644 96 12	645 76 74	646 57 36	647 37 98	648 18 60	78	649 99 22	649 79 84	650 60 46	651 41 09	652 21 71	78
79	653 23 00	654 04 65	654 86 30	655 67 96	656 49 61	79	657 31 27	658 12 92	658 94 57	659 76 23	660 57 88	79
80	661 49 87	662 32 56	663 15 25	663 97 93	664 80 62	80	665 63 31	666 45 99	667 28 68	668 11 37	668 94 06	80
81	669 76 74	670 60 47	671 44 19	672 27 91	673 11 63	81	673 95 35	674 79 07	675 62 80	676 46 51	677 30 23	81
82	678 03 62	678 88 37	679 73 13	680 57 88	681 42 64	82	682 27 39	683 12 14				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .405 to .409½.

100 OZS.	.405	.405½	.406	.406½	.407	100 OZS.	.407½	.408	.408½	.409	.409½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	83 73 02	83 82 43	83 92 76	84 03 10	84 13 44	10	84 23 77	84 34 11	84 44 44	84 54 78	84 65 12	10
11	92 09 30	92 20 07	92 30 67	92 41 31	92 51 78	11	92 66 15	92 77 52	92 88 89	93 00 26	93 11 63	11
12	100 46 51	100 58 91	100 71 38	100 83 72	100 96 12	12	101 08 53	101 20 93	101 33 33	101 45 74	101 58 14	12
13	108 83 72	108 97 16	109 10 59	109 24 03	109 37 47	13	109 50 98	109 64 34	109 77 78	109 91 21	110 04 65	13
14	117 20 93	117 35 40	117 49 87	117 64 37	117 78 81	14	117 93 28	118 07 75	118 22 22	118 36 69	118 51 16	14
15	125 58 14	125 73 64	125 89 15	126 04 65	126 20 15	15	126 35 66	126 51 16	126 66 67	126 82 17	126 97 67	15
16	133 95 35	134 11 89	134 28 42	134 44 96	134 61 50	16	134 78 04	134 94 57	135 11 11	135 27 65	135 44 19	16
17	142 32 56	142 50 37	142 68 70	142 85 27	143 02 84	17	143 20 41	143 37 98	143 55 56	143 73 13	143 90 70	17
18	150 69 77	150 88 37	151 06 98	151 25 58	151 44 19	18	151 62 79	151 81 40	152 00 00	152 18 60	152 37 21	18
19	159 06 98	159 26 61	159 46 25	159 65 89	159 85 53	19	160 05 17	160 24 81	160 44 44	160 64 08	160 83 72	19
20	167 44 19	167 64 86	167 85 53	168 06 20	168 26 87	20	168 47 55	168 68 22	168 88 89	169 09 56	169 30 23	20
21	175 81 40	176 03 10	176 24 81	176 46 51	176 68 22	21	176 89 92	177 11 63	177 33 33	177 55 04	177 76 74	21
22	184 18 60	184 41 34	184 64 08	184 86 82	185 09 56	22	185 32 30	185 55 04	185 77 78	186 00 52	186 23 26	22
23	192 55 81	192 79 59	193 03 36	193 27 13	193 50 90	23	193 74 68	193 98 45	194 22 22	194 45 99	194 69 77	23
24	200 93 02	201 17 83	201 42 64	201 67 44	201 92 25	24	202 17 05	202 41 86	202 66 67	202 91 47	203 16 28	24
25	209 30 23	209 56 07	209 81 91	210 07 75	210 33 59	25	210 59 43	211 15 28	211 41 11	211 66 95	211 92 79	25
26	217 67 44	218 04 32	218 41 20	218 78 08	219 14 94	26	219 51 81	219 88 68	219 88 68	220 25 55	220 62 42	26
27	226 04 65	226 32 56	226 60 47	226 88 37	227 16 28	27	227 44 19	227 72 09	228 00 00	228 27 91	228 55 81	27
28	234 41 86	234 70 80	234 99 74	235 28 68	235 57 62	28	235 86 56	236 15 50	236 44 44	236 73 38	237 02 32	28
29	242 79 07	243 09 04	243 39 02	243 68 99	243 98 97	29	244 28 94	244 58 91	244 88 89	245 18 86	245 48 84	29
30	251 16 28	251 47 29	251 78 29	252 09 30	252 40 31	30	252 71 32	253 02 33	253 33 33	253 64 34	253 95 35	30
31	259 53 49	259 85 53	260 17 57	260 49 61	260 81 65	31	261 13 70	261 45 74	261 77 78	262 09 82	262 41 86	31
32	267 90 70	268 23 77	268 56 85	268 89 92	269 23 00	32	269 56 07	269 89 15	270 22 22	270 55 30	270 88 37	32
33	276 27 91	276 62 02	276 96 13	277 30 23	277 64 34	33	277 98 45	278 32 56	278 66 67	279 00 78	279 34 88	33
34	284 65 12	285 00 26	285 35 40	285 70 54	286 05 68	34	286 40 83	286 75 97	287 11 11	287 46 25	287 81 40	34
35	293 02 33	293 38 50	293 74 68	294 10 85	294 47 03	35	294 83 20	295 19 38	295 55 56	296 01 73	296 37 91	35
36	301 39 53	301 76 74	302 13 95	302 51 16	302 88 37	36	303 25 58	303 62 79	304 00 00	304 37 21	304 74 42	36
37	309 76 74	310 14 99	310 53 23	310 91 47	311 29 72	37	311 67 96	312 06 20	312 44 44	312 82 69	313 20 93	37
38	318 13 95	318 53 23	318 92 51	319 31 78	319 71 06	38	320 10 34	320 49 61	320 88 89	321 28 17	321 67 44	38
39	326 51 16	326 91 47	327 31 78	327 72 09	328 12 40	39	328 52 71	328 93 02	329 33 33	329 73 64	330 13 95	39
40	334 88 37	335 29 72	335 71 06	336 12 40	336 53 75	40	336 95 09	337 36 43	337 77 78	338 19 12	338 60 47	40
41	343 25 58	343 67 96	344 10 34	344 52 71	344 95 09	41	345 37 47	345 79 84	346 22 22	346 64 59	347 06 98	41
42	351 62 79	352 06 20	352 49 61	352 93 02	353 36 43	42	353 79 84	354 23 26	354 66 67	355 10 08	355 53 49	42
43	360 00 00	360 44 44	360 88 89	361 33 33	361 77 78	43	362 22 22	362 66 67	363 11 11	363 55 56	364 00 00	43
44	368 37 21	368 82 69	369 28 17	369 73 64	370 19 12	44	370 64 60	371 10 08	371 55 56	372 01 03	372 46 51	44
45	376 74 42	377 20 93	377 67 44	378 13 95	378 60 47	45	379 06 98	379 53 49	380 00 00	380 46 51	380 93 02	45
46	385 11 63	385 59 17	386 06 72	386 54 26	387 01 81	46	387 49 35	387 96 86	388 44 44	388 91 95	389 39 53	46
47	393 48 84	393 97 42	394 45 99	394 93 57	395 42 15	47	395 90 73	396 38 89	396 87 05	397 35 21	397 83 38	47
48	401 86 05	402 35 66	402 85 27	403 34 88	403 84 49	48	404 34 11	404 83 72	405 33 33	405 82 95	406 32 56	48
49	410 23 26	410 73 90	411 24 55	411 75 19	412 25 84	49	412 76 49	413 27 13	413 77 78	414 28 42	414 79 07	49
50	418 60 47	419 12 14	419 63 82	420 15 50	420 67 18	50	421 18 86	421 70 54	422 22 22	422 73 90	423 25 58	50
51	426 97 67	427 50 39	428 03 10	428 55 81	429 08 53	51	429 61 24	430 13 95	430 66 67	431 19 38	431 72 09	51
52	435 34 88	435 88 63	436 42 38	436 96 13	437 49 87	52	438 03 62	438 57 36	439 11 11	439 64 86	440 18 60	52
53	443 72 09	444 26 87	444 81 65	445 36 43	445 91 21	53	446 45 09	447 00 78	447 55 56	448 10 34	448 65 12	53
54	452 09 30	452 65 12	453 20 93	453 76 74	454 32 56	54	454 88 37	455 44 19	456 00 00	456 55 81	457 11 63	54
55	460 46 51	461 03 36	461 60 21	462 17 05	462 73 90	55	463 30 75	463 87 60	464 44 44	465 01 29	465 58 14	55
56	468 83 72	469 41 60	469 99 48	470 57 36	471 15 25	56	471 73 13	472 31 01	472 88 89	473 46 77	474 04 65	56
57	477 20 93	477 79 84	478 38 75	478 97 67	479 56 59	57	480 15 50	480 74 42	481 33 33	481 92 25	482 51 16	57
58	485 58 14	486 18 05	486 78 04	487 37 98	487 97 93	58	488 57 88	489 17 23	489 77 78	490 37 73	490 97 67	58
59	493 95 35	494 56 33	495 17 31	495 78 29	496 39 28	59	497 00 26	497 61 24	498 22 22	498 83 20	499 44 19	59
60	502 32 56	502 94 57	503 56 58	504 18 60	504 80 62	60	505 42 64	506 04 65	506 66 67	507 28 68	507 90 70	60
61	510 69 77	511 32 82	511 95 87	512 58 91	513 21 96	61	513 85 01	514 48 06	515 11 11	515 74 16	516 37 21	61
62	519 06 98	519 71 06	520 35 14	520 99 22	521 63 31	62	522 27 39	522 91 47	523 55 56	524 19 64	524 83 72	62
63	527 44 19	528 09 30	528 74 42	529 39 53	530 04 65	63	530 69 77	531 34 88	532 00 00	532 65 12	533 30 23	63
64	535 81 40	536 47 55	537 13 70	537 79 84	538 45 99	64	539 12 14	539 78 29	540 44 44	541 10 59	541 76 74	64
65	544 18 60	544 85 79	545 52 97	546 20 16	546 87 34	65	547 64 52	548 31 71	549 00 00	549 66 19	550 32 38	65
66	552 55 81	553 23 03	553 90 25	554 57 47	555 24 68	66	555 96 90	556 64 12	557 31 33	558 01 55	558 69 77	66
67	560 93 02	561 62 27	562 31 52	563 00 78	563 70 03	67	564 39 28	565 08 53	565 77 78	566 47 03	567 16 28	67
68	569 30 23	570 00 52	570 70 80	571 41 09	572 11 37	68	572 81 65	573 51 94	574 22 22	574 92 51	575 62 79	68
69	577 67 44	578 38 76	579 10 08	579 81 40	580 52 71	69	581 24 03	581 95 35	582 66 67	583 37 99	584 09 30	69
70	586 04 65	586 77 00	587 49 35	588 21 71	588 94 06	70	589 66 41	590 38 76	591 11 11	591 83 46	592 55 81	70
71	594 41 86	595 15 25	595 88 63	596 62 02	597 35 40	71	598 08 79	598 82 17	599 55 56	600 28 94	601 02 33	71
72	602 79 07	603 53 49	604 27 91	605 02 33	605 76 74	72	606 51 16	607 25 58	608 00 00	608 74 42	609 48 84	72
73	611 16 28	611 91 73	612 67 18	613 42 64	614 18 09	73	614 93 54	615 68 99	616 44 44	617 19 90	617 95 35	73
74	619 53 49	620 29 97	621 06 46	621 82 95	622 59 43	74	623 35 92	624 12 40	624 88 89	625 65 37	626 41 86	74
75	627 90 70	628 68 22	629 45 74	630 23 26	631 00 78	75	631 78 29	632 55 81	633 33 33	634 10 85	634 88 37	75
76	636 27 91	637 06 46	637 85 01	638 63 57	639 42 12	76	640 20 67	640 99 22	641 77 78	642 56 33	643 34 88	76
77	644 65 12	645 44 70	646 24 29	647 03 88	647 83 47	77	648 63 05	649 42 64	650 22 22	651 01 81	651 81 40	77
78	653 02 33	653 82 95	654 63 57	655 44 19	656 24 81	78	657 05 43	657 86 05	658 66 67	659 47 29	660 27 91	78
79	661 39 53	662 21 19	663 02 84	663 84 50	664 66 15	79	665 47 08	666 29 46	667 11 11	667 92 76	668 74 42	79
80	669 76 74	670 59 43	671 42 18	672 24 81	673 07 44	80	673 90 18	674 72 87	675 55 56	676 38 24	677 20 93	80
81	678 13 95	678 97 67	679 81 40	680 65 12	681 48 84	81	682 32 56	683 16 28	684 00 00	684 83 72	685 67 44	81
82	686 51 16	687 35 92	688 20 67	689 05 43	689 90 18	82	6					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .410 to .414½.

100 ozs.	.410	.410½	.411	.411½	.412	100 ozs.	.412½	.413	.413½	.414	.414½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	84 75 45	84 85 79	84 96 12	85 06 46	85 16 80	10	85 27 13	85 37 47	85 47 80	85 58 14	85 68 48	10
11	93 23 00	93 34 37	93 45 74	93 57 11	93 68 48	11	93 79 84	93 91 21	94 02 58	94 13 95	94 25 32	11
12	101 70 54	101 82 95	101 95 35	102 07 75	102 20 16	12	102 32 56	102 44 96	102 57 36	103 09 77	103 22 17	12
13	110 18 09	110 31 52	110 44 96	110 58 40	110 71 83	13	110 85 27	110 98 71	111 11 14	111 25 58	111 39 92	13
14	118 65 63	118 80 10	118 94 57	119 09 04	119 23 51	14	119 37 98	119 52 45	119 66 93	119 81 40	119 95 87	14
15	127 13 18	127 28 68	127 44 19	127 59 69	127 75 19	15	127 90 70	128 06 20	128 21 71	128 37 22	128 52 73	15
16	135 60 72	135 77 26	135 93 80	136 10 34	136 26 87	16	136 43 41	136 59 95	136 76 49	136 93 02	137 09 56	16
17	144 08 27	144 25 84	144 43 41	144 60 98	144 78 55	17	144 96 12	145 13 70	145 31 27	145 48 84	145 66 41	17
18	152 55 81	152 74 42	152 93 02	153 11 63	153 30 23	18	153 48 84	153 67 44	153 86 05	154 04 65	154 23 26	18
19	161 03 36	161 23 00	161 42 64	161 62 27	161 81 91	19	162 01 55	162 21 19	162 40 83	162 60 47	162 80 10	19
20	169 50 90	169 71 58	169 92 25	170 12 92	170 33 59	20	170 54 26	170 74 94	170 95 61	171 16 28	171 36 95	20
21	177 98 45	178 20 16	178 41 86	178 63 57	178 85 27	21	179 06 98	179 28 68	179 50 39	179 72 09	179 93 80	21
22	186 45 99	186 68 73	186 91 47	187 14 21	187 36 95	22	187 59 69	187 82 43	188 05 17	188 27 91	188 50 65	22
23	194 93 54	195 17 31	195 41 09	195 64 86	195 88 63	23	196 12 40	196 36 18	196 59 95	196 83 72	197 07 49	23
24	203 41 09	203 65 89	203 90 70	204 15 50	204 40 31	24	204 65 12	204 89 92	205 14 73	205 39 53	205 64 34	24
25	211 88 63	212 14 47	212 40 31	212 66 15	212 91 99	25	213 17 83	213 43 67	213 69 51	213 95 35	214 21 19	25
26	220 36 18	220 63 05	220 89 92	221 16 80	221 43 67	26	221 70 54	221 97 42	222 24 29	222 51 16	222 78 04	26
27	228 83 72	229 11 63	229 39 53	229 67 44	229 95 35	27	230 23 26	230 51 16	230 79 07	231 06 98	231 34 88	27
28	237 31 27	237 60 21	237 89 15	238 18 09	238 47 03	28	238 75 97	239 04 91	239 33 85	239 62 79	239 91 73	28
29	245 78 81	246 08 73	246 38 76	246 68 73	246 98 71	29	247 28 68	247 58 66	247 88 63	248 18 60	248 48 58	29
30	254 26 36	254 57 36	254 88 37	255 19 38	255 50 39	30	255 81 40	256 12 40	256 43 41	256 74 42	257 05 43	30
31	262 73 90	263 05 94	263 37 98	263 70 03	264 02 07	31	264 34 11	264 66 15	264 98 19	265 30 23	265 62 27	31
32	271 21 45	271 54 52	271 87 60	272 20 67	272 53 75	32	272 86 82	273 19 90	273 52 97	273 86 05	274 19 12	32
33	279 69 99	280 03 08	280 37 17	280 71 26	281 05 35	33	281 38 43	281 73 64	282 07 75	282 41 86	282 75 97	33
34	288 16 54	288 51 63	288 86 72	289 21 81	289 56 91	34	289 92 25	290 27 39	290 62 53	290 97 67	291 32 82	34
35	296 64 08	297 00 18	297 36 28	297 72 38	298 08 48	35	298 44 56	298 81 14	299 17 31	299 53 49	299 89 66	35
36	305 11 63	305 48 84	305 86 05	306 23 26	306 60 47	36	306 97 67	307 34 88	307 72 09	308 09 30	308 46 51	36
37	313 59 17	313 97 42	314 35 66	314 73 90	315 12 14	37	315 50 39	315 88 63	316 26 87	316 65 12	317 03 36	37
38	322 06 72	322 45 97	322 85 22	323 24 46	323 63 70	38	324 03 10	324 42 38	324 81 65	325 20 93	325 60 21	38
39	330 54 26	330 94 57	331 34 88	331 75 19	332 15 50	39	332 55 81	332 96 12	333 36 43	333 76 74	334 17 05	39
40	339 01 81	339 43 15	339 84 50	340 25 84	340 67 18	40	341 08 53	341 49 87	341 91 21	342 32 55	342 73 90	40
41	347 49 35	347 91 73	348 34 11	348 76 49	349 18 86	41	349 61 24	350 03 62	350 45 99	350 88 37	351 30 75	41
42	355 96 90	356 40 28	356 83 66	357 27 04	357 70 42	42	358 13 95	358 57 32	359 00 70	359 43 08	359 85 46	42
43	364 44 44	364 88 82	365 33 20	365 77 58	366 22 96	43	366 66 34	367 11 71	367 57 08	368 02 45	368 47 82	43
44	373 37 47	373 82 85	374 28 23	374 73 60	375 19 98	44	375 19 98	375 64 36	376 10 73	376 56 11	377 01 49	44
45	381 30 53	381 86 05	382 31 47	382 76 89	383 22 31	45	383 22 31	383 68 69	384 15 06	384 61 43	385 07 80	45
46	389 87 08	390 34 63	390 82 17	391 29 72	391 77 26	46	392 24 51	392 72 35	393 19 90	393 67 44	394 14 98	46
47	398 34 63	398 83 30	399 31 97	399 80 64	400 28 94	47	400 28 94	400 77 62	401 26 10	401 74 68	402 23 26	47
48	406 82 17	407 31 78	407 81 40	408 31 01	408 80 62	48	409 30 23	409 79 84	410 29 46	410 79 07	411 28 68	48
49	415 29 72	415 80 36	416 31 01	416 81 65	417 32 30	49	417 32 30	417 82 95	418 33 59	418 84 24	419 34 88	49
50	423 77 26	424 28 94	424 80 62	425 32 30	425 83 98	50	426 35 66	426 87 34	427 39 02	427 90 70	428 42 38	50
51	432 24 81	432 77 35	433 30 03	433 82 71	434 35 39	51	434 35 39	434 88 07	435 40 75	435 93 43	436 46 11	51
52	440 72 35	441 26 10	441 79 84	442 33 58	442 87 34	52	442 87 34	443 40 03	443 92 71	444 45 39	444 98 07	52
53	449 19 90	449 74 68	450 29 46	450 84 24	451 39 02	53	451 39 02	451 91 70	452 44 38	452 97 06	453 49 74	53
54	457 67 44	458 23 22	458 79 00	459 34 78	459 90 56	54	460 46 51	461 02 33	461 58 14	462 13 95	462 69 77	54
55	466 14 99	466 71 83	467 28 68	467 85 53	468 42 38	55	468 42 38	468 99 22	469 56 07	470 12 92	470 69 77	55
56	474 62 53	475 20 41	475 78 29	476 36 18	476 94 06	56	477 51 94	478 09 82	478 67 70	479 25 58	479 83 46	56
57	483 10 57	483 68 99	484 27 91	484 86 82	485 45 74	57	486 04 65	486 63 57	487 22 48	487 81 40	488 40 31	57
58	491 57 62	492 17 57	492 77 52	493 37 47	493 97 42	58	494 57 36	495 17 31	495 77 26	496 37 21	496 97 16	58
59	500 05 17	500 66 15	501 27 13	501 88 11	502 49 09	59	503 10 08	503 71 06	504 32 04	504 93 02	505 54 01	59
60	508 58 52	509 14 73	509 70 94	510 27 15	510 83 36	60	511 02 79	512 24 81	512 80 82	513 36 84	514 00 85	60
61	517 00 26	517 63 31	518 26 36	518 89 41	519 52 45	61	520 15 50	520 78 55	521 41 60	522 04 65	522 67 70	61
62	525 47 80	526 11 89	526 75 97	527 40 05	528 04 13	62	529 68 22	529 33 30	529 98 38	530 63 47	531 28 55	62
63	533 95 35	534 60 47	535 25 58	535 90 70	536 55 81	63	537 20 93	537 86 05	538 51 16	539 16 28	539 81 40	63
64	542 42 89	543 09 04	543 75 19	544 41 34	545 07 49	64	545 73 64	546 39 79	547 05 94	547 72 09	548 38 24	64
65	550 90 44	551 57 62	552 24 81	552 91 99	553 59 17	65	554 26 36	554 93 54	555 60 72	556 27 90	556 95 08	65
66	559 37 98	560 06 20	560 74 42	561 42 64	562 10 85	66	562 79 07	563 47 29	564 15 50	564 83 72	565 51 94	66
67	567 85 53	568 54 78	569 24 03	569 93 28	570 62 53	67	571 31 78	572 01 03	572 70 28	573 39 53	574 09 79	67
68	576 33 07	577 03 36	577 73 64	578 43 93	579 14 21	68	579 84 50	580 54 78	581 25 06	581 95 35	582 65 63	68
69	584 81 62	585 51 94	586 23 26	586 94 57	587 65 89	69	588 37 21	589 08 53	589 79 84	590 51 16	591 22 48	69
70	593 28 17	594 00 52	594 72 87	595 45 22	596 17 57	70	596 89 92	597 62 27	598 34 62	599 06 98	599 79 33	70
71	601 75 71	602 49 10	603 22 48	603 95 87	604 69 25	71	605 42 64	606 16 02	606 89 41	607 62 79	608 36 18	71
72	610 23 26	610 97 67	611 72 09	612 46 51	613 20 93	72	613 95 35	614 69 77	615 44 19	616 18 60	616 93 02	72
73	618 70 80	619 46 25	620 21 71	620 97 16	621 72 61	73	622 48 06	623 23 51	623 98 97	624 74 42	625 49 87	73
74	627 18 35	627 94 83	628 71 32	629 47 80	630 24 29	74	631 00 78	631 77 26	632 53 75	633 30 23	634 06 72	74
75	635 65 89	636 43 41	637 20 93	637 98 45	638 75 97	75	639 53 49	640 31 01	641 08 53	641 86 05	642 63 57	75
76	644 13 44	644 91 99	645 70 54	646 49 10	647 27 65	76	648 08 20	648 86 75	649 65 31	650 43 86	651 22 41	76
77	652 60 58	653 40 15	654 20 72	655 00 29	655 79 85	77	656 68 91	657 48 46	658 28 02	659 07 57	659 87 02	77
78	661 08 98	661 89 15	662 69 72	663 50 33	664 31 01	78	665 11 63	665 92 25	666 72 87	667 53 49	668 34 11	78
79	669 56 07	670 37 73	671 19 38	672 01 03	672 82 69	79	673 64 34	674 45 95	675 27 55	676 09 16	676 90 96	79
80	678 03 62	678 86 30	679 69 09	680 51 68	681 34 37	80	682 17 05	682 99 74	683 82 43	684 65 12	685 47 80	80
81	686 51 16	687 34 88	688 18 60	689 02 33	689 86 05	81	690 69 77	691 53 49	692 37 21	693 20 93	694 04 65	81
82	694 98 71	695 83 46	696 68 22	697 52 97	698 37 73	82	699 22 45	700 0				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .415 to .419½.

100 OZS.	.415	.415½	.416	.416½	.417	100 OZS.	.417½	.418	.418½	.419	.419½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	85 78 81	85 89 15	85 99 48	86 09 86	86 20 16	10	86 30 49	86 40 83	86 51 16	86 61 50	86 71 83	10
11	94 36 69	94 48 06	94 59 43	94 70 80	94 82 17	11	94 93 54	95 04 91	95 16 28	95 27 65	95 39 02	11
12	102 94 57	103 06 98	103 19 38	103 31 78	103 44 19	12	103 56 59	103 68 99	103 81 40	103 93 80	104 06 20	12
13	111 52 45	111 65 89	111 79 33	111 92 76	112 06 20	13	112 19 64	112 33 07	112 46 51	112 59 95	112 73 39	13
14	120 10 34	120 24 81	120 39 28	120 53 75	120 68 22	14	120 82 69	120 97 16	121 11 63	121 26 10	121 40 57	14
15	128 68 22	128 83 72	128 99 22	129 14 73	129 30 23	15	129 45 74	129 61 24	129 76 74	129 92 24	130 07 75	15
16	137 26 10	137 42 64	137 59 17	137 75 71	137 92 25	16	138 08 79	138 25 32	138 41 86	138 58 40	138 74 94	16
17	145 83 98	146 01 55	146 19 12	146 36 69	146 54 26	17	146 71 83	146 89 41	147 06 98	147 24 55	147 42 12	17
18	154 41 86	154 60 47	154 79 07	154 97 67	155 16 28	18	155 34 88	155 53 49	155 72 09	155 90 70	156 09 30	18
19	162 99 74	163 19 38	163 39 02	163 58 66	163 78 29	19	163 97 93	164 17 57	164 37 21	164 56 85	164 76 49	19
20	171 57 62	171 78 29	171 98 97	172 19 64	172 40 31	20	172 60 98	172 81 65	173 02 33	173 23 00	173 43 67	20
21	180 15 50	180 37 21	180 58 91	180 80 62	181 02 33	21	181 24 03	181 45 74	181 67 44	181 89 15	182 10 85	21
22	188 73 39	188 96 12	189 18 86	189 41 60	189 64 34	22	189 87 08	189 09 82	190 32 56	190 55 30	190 78 04	22
23	197 31 27	197 55 04	197 78 81	198 02 58	198 26 36	23	198 50 13	198 73 90	198 97 67	199 21 45	199 45 22	23
24	205 89 15	206 13 95	206 38 76	206 63 57	206 88 38	24	207 13 18	207 37 98	207 62 79	207 87 60	208 12 40	24
25	214 47 03	214 72 87	214 98 71	215 24 55	215 50 39	25	215 76 23	216 02 07	216 27 91	216 53 75	216 79 59	25
26	223 04 91	223 31 78	223 58 65	223 85 53	224 12 40	26	224 39 28	224 66 15	224 93 02	225 19 90	225 46 77	26
27	231 62 79	231 90 70	232 18 60	232 46 51	232 74 42	27	233 02 33	233 30 23	233 58 14	234 86 05	234 13 95	27
28	240 20 67	240 49 61	240 78 55	241 07 49	241 36 43	28	241 65 37	241 94 32	242 23 26	242 52 20	242 81 14	28
29	248 78 55	249 08 53	249 38 50	249 68 48	249 98 46	29	250 28 42	250 58 40	250 88 37	251 18 35	251 48 32	29
30	257 36 43	257 67 44	257 98 45	258 29 46	258 60 47	30	258 91 47	259 22 48	259 53 49	260 84 50	260 15 50	30
31	265 94 32	266 26 36	266 58 40	266 90 44	267 22 48	31	267 54 52	267 86 56	268 18 60	268 50 65	268 82 69	31
32	274 52 20	274 85 27	275 18 35	275 51 42	275 84 50	32	276 17 57	276 50 65	276 83 72	277 16 80	277 49 87	32
33	283 10 08	283 43 10	283 76 12	284 12 40	284 46 08	33	284 80 62	285 14 73	285 48 84	285 82 95	286 17 05	33
34	291 67 96	292 03 10	292 38 24	292 73 39	293 08 53	34	293 43 67	293 78 81	294 13 95	294 49 10	294 84 24	34
35	300 25 84	300 62 02	300 98 19	301 34 37	301 70 54	35	302 06 72	302 42 89	302 79 06	303 15 25	303 51 42	35
36	308 83 72	309 20 93	309 58 14	309 95 35	310 32 56	36	310 69 77	311 06 98	311 44 19	311 81 40	312 18 60	36
37	317 41 60	317 79 84	318 18 09	318 56 33	318 94 57	37	319 32 80	319 71 01	320 09 22	320 47 45	320 85 70	37
38	325 99 48	326 38 76	326 78 04	327 17 31	327 56 59	38	327 95 87	328 35 14	328 74 41	329 13 68	329 52 97	38
39	334 57 36	334 97 67	335 37 97	335 78 29	336 18 60	39	336 58 91	336 99 22	337 39 53	337 79 84	338 20 16	39
40	343 15 25	343 56 59	343 97 93	344 39 28	344 80 62	40	345 21 96	345 63 31	346 04 65	346 45 99	346 87 34	40
41	351 73 13	352 15 09	352 57 04	353 00 00	353 42 00	41	353 85 01	354 27 39	354 69 77	355 12 14	355 54 52	41
42	360 31 01	360 74 42	361 17 83	361 61 24	362 04 65	42	362 48 06	362 91 47	363 34 88	363 78 29	364 21 71	42
43	368 88 89	369 33 33	369 77 78	370 22 22	370 66 67	43	371 11 11	371 55 56	372 00 00	372 44 44	372 88 88	43
44	377 46 77	377 92 25	378 37 73	378 83 20	379 28 68	44	379 74 16	380 19 64	380 65 12	381 10 59	381 56 07	44
45	386 04 65	386 51 16	386 97 67	387 44 19	387 90 70	45	388 37 21	388 83 72	389 30 23	389 76 74	390 23 25	45
46	394 62 53	395 10 08	395 57 62	396 05 17	396 52 71	46	397 00 26	397 47 80	397 95 34	398 42 89	398 90 44	46
47	403 20 41	403 68 99	404 17 57	404 66 15	405 14 73	47	405 63 31	406 11 89	406 60 47	407 09 04	407 57 62	47
48	411 78 29	412 27 91	412 77 52	413 27 13	413 76 74	48	414 26 36	414 75 97	415 25 58	415 75 19	416 24 81	48
49	420 36 18	420 86 82	421 37 47	421 88 11	422 38 76	49	422 89 41	423 40 05	423 90 70	424 41 34	424 91 99	49
50	428 94 06	429 45 74	429 97 42	430 49 10	431 00 78	50	431 52 45	432 04 13	432 55 81	433 07 49	433 59 17	50
51	437 51 94	438 04 65	438 57 36	439 10 08	439 62 79	51	440 15 50	440 68 22	441 20 93	441 73 64	442 26 36	51
52	446 09 82	446 63 57	447 17 31	447 71 06	448 24 81	52	448 78 55	449 32 30	449 86 05	450 39 79	450 93 54	52
53	454 67 70	455 22 48	455 77 23	456 32 00	456 86 82	53	457 41 60	457 96 38	458 51 16	459 05 94	459 60 72	53
54	463 25 58	463 81 40	464 37 21	464 93 02	465 48 84	54	466 04 65	466 60 47	467 16 28	467 72 09	468 27 91	54
55	471 83 46	472 40 31	472 97 16	473 54 01	474 10 85	55	474 67 70	475 24 55	475 81 40	476 38 24	476 95 09	55
56	480 41 34	480 99 22	481 57 11	482 15 00	482 72 89	56	483 30 75	483 88 63	484 46 51	485 04 39	485 62 27	56
57	489 00 22	489 58 14	490 17 05	490 75 97	491 34 88	57	491 93 80	492 52 71	493 11 63	493 70 54	494 29 45	57
58	497 57 11	498 17 05	498 77 00	499 36 95	499 96 90	58	500 56 85	501 16 80	501 76 74	502 36 69	502 96 64	58
59	506 14 99	506 75 97	507 36 95	507 97 93	508 58 91	59	509 19 90	509 80 88	510 41 86	511 02 84	511 63 82	59
60	514 72 87	515 34 88	515 96 89	516 58 91	517 20 93	60	517 82 95	518 44 96	519 06 98	519 68 99	520 31 01	60
61	523 30 75	523 93 80	524 56 85	525 19 88	525 82 95	61	526 45 99	527 09 04	527 72 09	528 35 14	528 98 19	61
62	531 88 63	532 52 72	533 16 80	533 80 88	534 44 95	62	535 08 04	535 73 13	536 38 21	537 03 29	537 68 37	62
63	540 46 51	541 11 64	541 76 74	542 41 86	543 06 99	63	543 72 09	544 37 21	545 02 33	545 67 44	546 32 56	63
64	549 04 39	549 70 54	550 36 69	551 02 84	551 68 99	64	552 35 14	553 01 29	553 67 44	554 33 59	554 99 74	64
65	557 62 27	558 29 46	558 96 64	559 63 81	560 31 02	65	560 98 19	561 65 37	562 32 56	562 99 74	563 66 93	65
66	566 20 16	566 88 37	567 56 59	568 24 81	568 93 01	66	569 61 24	570 29 46	570 97 67	571 65 89	572 34 11	66
67	574 78 04	575 47 29	576 16 54	576 85 79	577 55 04	67	578 24 29	578 93 54	579 62 79	580 32 04	581 01 29	67
68	583 35 92	584 06 20	584 76 49	585 46 77	586 17 05	68	586 87 34	587 57 62	588 27 91	588 98 19	589 68 48	68
69	591 93 80	592 65 12	593 36 44	594 07 75	594 79 07	69	595 50 39	596 21 71	596 93 02	597 64 34	598 35 66	69
70	600 51 68	601 24 03	601 96 38	602 68 73	603 41 09	70	604 13 44	604 85 79	605 58 14	606 30 49	607 02 84	70
71	609 09 56	609 82 95	610 56 33	611 29 72	612 03 10	71	612 76 49	613 49 87	614 23 26	614 96 64	615 70 03	71
72	617 67 44	618 41 86	619 16 32	619 90 70	620 65 12	72	621 39 63	622 13 95	622 88 27	623 62 69	624 37 11	72
73	626 25 32	627 00 78	627 76 23	628 51 68	629 27 13	73	630 02 58	630 78 04	631 53 49	632 28 94	633 04 39	73
74	634 83 20	635 59 69	636 36 18	637 12 66	637 89 15	74	638 65 03	639 42 12	640 18 60	640 95 09	641 71 58	74
75	643 41 09	644 18 60	644 96 12	645 73 64	646 51 16	75	647 28 68	648 06 20	648 83 72	649 61 24	650 38 76	75
76	651 99 97	652 77 52	653 55 07	654 32 63	655 10 18	76	655 91 73	656 70 25	657 48 84	658 27 36	659 05 94	76
77	660 56 85	661 36 43	662 16 02	662 95 61	663 75 19	77	664 54 78	665 34 37	666 13 95	666 93 54	667 73 13	77
78	669 15 73	669 95 35	670 75 97	671 56 59	672 37 21	78	673 17 83	673 98 45	674 79 07	675 59 69	676 40 31	78
79	677 72 61	678 54 26	679 35 92	680 17 57	680 99 22	79	681 80 88	682 62 93	683 44 19	684 25 84	685 07 49	79
80	686 30 49	687 13 18	687 95 87	688 78 55	689 61 24	80	690 43 93	691 26 61	692 09 29	692 91 99	693 74 68	80
81	694 88 37	695 72 09	696 55 81	697 39 52	698 23 26	81	699 06 98	699 90 70	700 74 42	701 58 14	702 41 86	81
82	703 46 25	704 31 01	705 15 76	706 00 52	706 85 27	82	707 70 03	70				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .420 to .424½.

100 OZS.	.420	.420½	.421	.421½	.422	100 OZS.	.422½	.423	.423½	.424	.424½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	86 82 17	86 92 51	87 02 84	87 13 18	87 23 51	10	87 33 85	87 44 19	87 54 52	88 05 26	88 15 59	10
11	95 50 39	95 61 76	95 73 13	95 84 50	95 95 87	11	96 07 24	96 18 60	96 29 47	96 40 34	96 51 21	11
12	104 18 60	104 31 01	104 43 41	104 55 81	104 68 22	12	104 80 62	104 93 02	105 05 43	105 17 83	105 30 23	12
13	112 86 82	113 00 26	113 13 70	113 27 13	113 40 57	13	113 54 01	113 67 44	113 80 88	113 94 32	114 07 75	13
14	121 55 04	121 69 51	121 83 98	121 98 45	122 12 92	14	122 27 39	122 41 86	122 56 33	122 70 79	122 85 26	14
15	130 23 26	130 38 76	130 54 26	130 69 77	130 85 27	15	131 00 78	131 16 28	131 31 78	131 47 29	131 62 79	15
16	138 91 47	139 08 01	139 24 55	139 41 09	139 57 62	16	139 74 16	139 90 70	140 07 24	140 23 77	140 40 31	16
17	147 59 09	147 77 26	147 94 83	148 12 40	148 29 97	17	148 47 55	148 65 12	148 82 69	149 00 26	149 17 83	17
18	156 27 91	156 46 51	156 65 12	156 83 72	157 02 33	18	157 20 93	157 39 53	157 58 14	157 76 74	157 95 35	18
19	164 96 12	165 15 76	165 35 40	165 55 04	165 74 68	19	165 94 32	166 13 95	166 33 59	166 53 23	166 72 87	19
20	173 64 34	173 85 01	174 05 68	174 26 36	174 47 03	20	174 67 70	174 88 37	175 09 04	175 29 72	175 50 39	20
21	182 32 56	182 54 26	182 75 97	182 97 67	183 19 38	21	183 41 09	183 62 79	183 84 50	184 06 20	184 27 91	21
22	191 00 78	191 23 51	191 46 25	191 68 99	191 91 73	22	192 14 47	192 37 21	192 59 95	193 22 69	193 45 43	22
23	199 68 99	199 92 76	200 16 54	200 40 31	200 64 08	23	200 87 86	201 11 63	201 35 40	201 59 17	202 22 94	23
24	208 37 21	208 62 02	208 86 82	209 11 63	209 36 43	24	209 61 24	209 86 05	210 10 85	210 35 66	210 60 47	24
25	217 05 43	217 31 27	217 57 11	217 82 95	218 08 79	25	218 34 63	218 60 47	218 86 30	219 12 14	219 37 98	25
26	225 73 64	226 00 52	226 27 39	226 54 26	226 81 14	26	227 08 01	227 34 88	227 61 76	227 88 63	228 15 50	26
27	234 41 86	234 69 77	234 97 67	235 25 58	235 53 49	27	235 81 40	236 09 30	236 37 21	236 65 12	236 93 02	27
28	243 10 08	243 39 02	243 67 96	243 96 90	244 25 84	28	244 54 78	244 83 72	245 12 66	245 41 60	245 70 54	28
29	251 78 29	252 08 27	252 38 24	252 68 22	252 98 19	29	253 28 17	253 58 14	253 88 11	254 18 09	254 48 06	29
30	260 46 51	260 77 52	261 08 53	261 39 53	261 70 54	30	262 01 55	262 32 56	262 63 57	262 94 57	263 25 58	30
31	269 14 73	269 46 77	269 78 81	270 10 85	270 42 89	31	270 74 94	271 06 98	271 39 02	271 71 06	272 03 10	31
32	277 82 95	278 16 02	278 49 09	278 82 17	279 15 25	32	279 48 32	279 81 40	280 14 47	280 47 55	280 80 62	32
33	286 51 16	286 85 27	287 19 38	287 53 49	287 87 59	33	288 21 71	288 55 81	288 89 92	289 24 00	289 58 14	33
34	295 19 38	295 54 48	295 89 58	296 24 68	296 59 78	34	296 92 99	297 28 06	297 63 13	297 98 20	298 33 26	34
35	303 87 60	304 23 77	304 59 95	304 96 12	305 32 30	35	305 68 48	306 04 65	306 40 82	306 76 99	307 13 15	35
36	312 55 81	312 93 02	313 30 23	313 67 44	314 04 65	36	314 41 86	314 79 07	315 16 28	315 53 49	316 30 69	36
37	321 24 03	321 62 27	322 00 52	322 38 76	322 77 00	37	323 15 25	323 53 49	323 91 73	324 29 97	324 68 22	37
38	329 92 25	330 31 52	330 70 80	331 10 08	331 49 35	38	331 88 63	332 27 91	332 67 19	333 06 46	333 45 74	38
39	338 60 47	339 00 76	339 41 05	339 81 34	340 21 63	39	340 62 02	341 02 33	341 42 64	341 82 95	342 23 26	39
40	347 28 68	347 70 03	348 11 37	348 52 71	348 94 06	40	349 35 40	349 76 74	350 18 09	350 59 43	351 00 78	40
41	355 96 90	356 39 25	356 81 59	357 24 03	357 66 41	41	358 08 79	358 51 16	358 93 54	359 35 92	359 78 29	41
42	364 65 12	365 08 48	365 51 84	365 95 20	366 38 56	42	366 82 17	367 25 58	367 68 99	368 12 40	368 55 81	42
43	373 33 33	373 77 78	374 22 22	374 66 67	375 11 11	43	375 55 56	376 00 00	376 44 44	376 88 89	377 33 33	43
44	382 01 54	382 47 00	382 92 45	383 37 90	383 83 35	44	384 28 94	384 74 39	385 19 84	385 65 29	386 10 74	44
45	390 69 77	391 16 28	391 62 79	392 09 30	392 55 81	45	393 02 33	393 48 84	393 95 35	394 41 86	394 88 37	45
46	399 37 98	399 85 48	400 33 07	400 80 52	401 28 17	46	401 75 71	402 23 26	402 70 80	403 18 35	403 65 89	46
47	408 06 20	408 54 78	409 03 36	409 51 94	410 00 52	47	410 49 10	410 97 67	411 46 24	411 94 83	412 43 41	47
48	416 74 42	417 24 03	417 73 64	418 23 24	418 72 87	48	419 22 48	419 72 09	420 21 69	420 71 30	421 20 93	48
49	425 42 64	425 93 28	426 43 93	426 94 57	427 45 22	49	427 95 87	428 46 51	428 97 05	429 47 60	429 98 15	49
50	434 10 85	434 62 53	435 14 21	435 65 89	436 17 57	50	436 69 35	437 20 93	437 72 61	438 24 29	438 75 97	50
51	442 79 07	443 31 78	443 84 50	444 37 21	444 89 92	51	445 42 64	445 95 35	446 48 06	447 00 78	447 53 49	51
52	451 47 29	452 01 03	452 54 78	453 08 52	453 62 27	52	454 16 02	454 69 77	455 23 51	455 77 26	456 31 01	52
53	460 15 50	460 70 28	461 25 06	461 79 84	462 34 63	53	462 89 41	463 44 19	463 98 97	464 53 75	465 08 53	53
54	468 83 72	469 39 53	469 95 35	470 51 16	471 06 98	54	471 62 79	472 18 60	472 69 42	473 20 24	473 71 06	54
55	477 51 94	478 09 79	478 65 63	479 22 48	479 79 33	55	480 36 18	480 93 02	481 49 87	482 06 72	482 63 57	55
56	486 20 16	486 78 04	487 35 92	487 93 80	488 51 68	56	489 09 56	489 67 44	490 25 32	490 83 20	491 41 09	56
57	494 88 37	495 47 29	496 06 20	496 65 12	497 24 03	57	497 82 95	498 41 86	499 00 78	499 59 69	500 18 60	57
58	503 56 59	504 16 54	504 76 49	505 36 43	505 96 38	58	506 56 33	507 16 28	507 76 23	508 36 18	508 96 12	58
59	512 24 81	512 85 79	513 46 77	514 07 75	514 68 73	59	515 29 72	515 90 70	516 51 68	517 12 66	517 73 64	59
60	520 93 02	521 55 04	522 17 07	522 79 07	523 41 09	60	524 03 10	524 65 12	525 27 13	525 89 15	526 51 16	60
61	529 61 24	530 24 29	530 87 34	531 50 39	532 13 44	61	532 76 49	533 39 53	534 02 58	534 65 63	535 28 68	61
62	538 29 46	538 93 54	539 57 62	540 21 71	540 85 79	62	541 49 87	542 13 95	542 78 04	543 42 12	544 06 20	62
63	546 97 67	547 62 79	548 27 91	548 93 02	549 58 14	63	550 23 26	550 88 37	551 53 49	552 18 60	552 83 72	63
64	555 65 89	556 32 04	556 98 19	557 64 34	558 30 49	64	559 05 73	559 71 88	560 38 04	561 04 19	561 70 34	64
65	564 34 11	565 01 29	565 68 48	566 35 66	567 02 84	65	567 70 03	568 37 21	569 04 39	569 71 58	570 38 76	65
66	573 02 33	573 70 54	574 38 76	575 06 98	575 75 19	66	576 43 41	577 11 63	577 79 84	578 48 06	579 16 28	66
67	581 70 54	582 39 79	583 09 04	583 78 29	584 47 55	67	585 16 80	585 86 05	586 55 30	587 24 55	587 93 80	67
68	590 38 76	591 09 04	591 79 33	592 49 61	593 19 90	68	593 90 18	594 60 47	595 30 76	596 01 03	596 71 32	68
69	599 06 98	599 78 29	600 49 61	601 20 93	601 92 25	69	602 63 57	603 34 88	604 06 20	604 77 52	605 48 84	69
70	607 75 19	608 47 55	609 19 90	609 92 25	610 64 60	70	611 36 95	612 09 30	612 81 65	613 54 01	614 26 36	70
71	616 43 41	617 16 80	617 90 18	618 63 56	619 36 95	71	620 10 34	620 83 72	621 57 11	622 30 49	623 03 88	71
72	625 11 63	625 85 05	626 60 40	627 34 88	628 09 36	72	628 83 72	629 58 14	630 32 56	631 06 98	631 81 40	72
73	633 79 84	634 55 30	635 30 75	636 06 20	636 81 65	73	637 57 11	638 32 56	639 08 01	639 83 46	640 58 91	73
74	642 48 06	643 24 55	644 01 03	644 77 52	645 54 01	74	646 30 49	647 06 98	647 83 46	648 59 95	649 36 43	74
75	651 16 28	651 93 80	652 71 32	653 48 84	654 26 36	75	655 03 88	655 81 36	656 58 84	657 36 33	658 13 81	75
76	659 84 50	660 63 03	661 41 56	662 20 16	662 98 77	76	663 77 26	664 55 81	665 34 37	666 12 92	666 91 47	76
77	668 52 71	669 32 30	670 11 89	670 91 47	671 71 06	77	672 50 65	673 30 23	674 09 82	674 89 41	675 68 99	77
78	677 30 93	678 11 55	678 92 17	679 72 79	680 53 41	78	681 32 03	682 12 65	682 93 27	683 73 89	684 54 51	78
79	686 09 15	686 90 85	687 72 45	688 54 11	689 35 76	79	689 17 42	690 00 00	690 82 62	691 65 24	692 47 86	79
80	694 57 36	695 40 05	696 22 74	697 05 43	697 88 11	80	698 70 80	699 53 49	700 36 18	701 18 86	702 01 55	80
81	703 25 58	704 09 30	704 93 02	705 76 73	706 60 47	81	707 44 19	708 27 91	709 11 63	709 95 35	710 79 07	81
82	711 93 80	712 78 55	713 63 31	714 48 08	715 32 82	82	7					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .425 to .429½.

100 OZS.	.425	.425½	.426	.426½	.427	100 OZS.	.427½	.428	.428½	.429	.429½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	87 85 53	87 95 87	88 06 20	88 16 54	88 26 87	11	88 37 21	88 47 55	88 57 88	89 08 22	89 18 55	11
12	86 64 08	86 75 45	86 86 82	86 97 19	87 07 56	12	87 30 93	87 41 21	87 51 50	88 02 18	88 12 46	12
13	105 42 64	105 53 01	105 63 38	105 73 75	105 84 12	13	106 04 65	106 15 02	106 25 39	106 35 76	106 46 13	13
14	114 21 19	114 31 56	114 41 93	114 52 30	114 62 67	14	114 83 07	114 93 44	115 03 81	115 14 18	115 24 55	14
15	122 99 74	123 10 11	123 20 48	123 30 85	123 41 22	15	123 51 59	124 02 36	124 13 13	124 23 50	124 34 27	15
16	131 78 29	131 88 66	131 99 03	132 09 40	132 19 77	16	132 29 81	132 40 58	132 51 35	133 02 12	133 12 49	16
17	140 56 85	140 67 22	140 77 59	140 87 96	140 98 33	17	141 08 37	141 19 14	141 29 51	141 40 28	141 51 05	17
18	149 35 40	149 45 77	149 56 14	149 66 51	149 76 88	18	150 23 26	150 34 03	150 44 80	150 55 57	151 06 34	18
19	158 13 95	158 24 32	158 34 69	158 45 06	158 55 43	19	159 06 98	159 17 75	159 28 52	159 39 29	159 50 06	19
20	166 92 51	167 02 88	167 13 25	167 23 62	167 33 99	20	167 44 26	167 55 03	168 05 80	168 16 57	168 27 34	20
20	175 71 06	175 81 43	175 91 80	176 02 17	176 12 54	20	176 22 91	176 33 68	176 44 45	176 55 22	177 05 99	20
21	184 49 61	184 60 00	184 70 39	184 80 78	184 91 17	21	185 01 54	185 12 31	185 23 08	185 33 85	185 44 62	21
22	193 28 17	193 38 54	193 48 93	193 59 32	194 09 71	22	194 19 50	194 30 27	194 41 04	194 51 81	195 02 58	22
23	202 06 72	202 17 09	202 27 46	202 37 83	202 48 20	23	202 58 00	203 08 77	203 19 54	203 30 31	203 41 08	23
24	210 85 27	210 95 64	211 06 01	211 16 38	211 26 75	24	211 37 02	211 47 79	211 58 56	212 09 33	212 20 10	24
25	219 63 82	219 74 19	219 84 56	219 94 93	220 05 30	25	220 15 67	220 26 44	220 37 21	220 47 98	220 58 75	25
26	228 42 37	228 52 74	229 03 11	229 13 48	229 23 85	26	229 34 22	229 44 99	229 55 76	230 06 53	230 17 30	26
27	237 20 93	237 31 30	237 41 67	237 52 04	238 02 41	27	238 12 78	238 23 55	238 34 32	238 45 09	238 55 86	27
28	245 99 48	246 09 85	246 20 22	246 30 59	246 40 96	28	246 51 33	247 02 10	247 12 87	247 23 64	247 34 41	28
29	254 78 04	254 88 41	254 98 78	255 09 15	255 19 52	29	255 29 89	255 40 66	255 51 43	256 02 20	256 12 97	29
30	263 56 59	263 67 00	263 77 41	263 87 82	263 98 23	30	264 08 64	264 19 05	264 29 46	264 39 87	264 50 28	30
31	272 35 14	272 45 51	272 55 88	273 06 25	273 16 62	31	273 26 99	273 37 40	273 47 81	273 58 22	274 08 63	31
32	281 13 70	281 24 07	281 34 44	281 44 81	281 55 18	32	282 05 54	282 15 95	282 26 36	282 36 77	282 47 18	32
33	289 92 25	290 02 62	290 12 99	290 23 36	290 33 73	33	290 44 14	290 54 55	291 04 96	291 15 37	291 25 78	33
34	298 70 80	298 81 17	298 91 54	299 01 91	299 12 28	34	299 22 69	299 33 10	299 43 51	299 53 92	300 04 33	34
35	307 49 35	307 59 72	308 10 09	308 20 46	308 30 83	35	308 41 24	308 51 65	309 02 06	309 12 47	309 22 88	35
36	316 27 91	316 38 28	316 48 65	316 59 02	317 09 39	36	317 19 80	317 30 21	317 40 62	317 51 03	318 01 44	36
37	325 06 46	325 16 83	325 27 20	325 37 57	325 47 94	37	325 58 35	326 08 76	326 19 17	326 29 58	326 40 00	37
38	333 85 01	333 95 38	334 05 75	334 16 12	334 26 49	38	334 36 90	334 47 31	334 57 72	335 08 13	335 18 54	38
39	342 63 57	342 73 94	342 84 31	342 94 68	343 05 05	39	343 15 49	343 25 90	343 36 31	343 46 72	343 57 13	39
40	351 42 12	351 52 49	352 02 86	352 13 23	352 23 60	40	352 33 97	352 44 38	352 54 79	353 05 20	353 15 61	40
41	360 20 67	360 31 04	360 41 41	360 51 78	361 02 15	41	361 12 56	361 22 97	361 33 38	361 43 79	361 54 20	41
42	369 00 22	369 10 59	369 20 96	369 31 33	369 41 70	42	369 52 11	370 02 52	370 12 93	370 23 34	370 33 75	42
43	377 78 77	377 89 14	377 99 51	378 10 00	378 20 37	43	378 30 78	378 41 19	378 51 60	379 02 01	379 12 42	43
44	386 56 33	386 66 70	386 77 07	386 87 44	386 97 81	44	387 08 22	387 18 63	387 29 04	387 39 45	387 49 86	44
45	395 34 88	395 45 25	395 55 62	396 06 00	396 16 37	45	396 26 78	396 37 19	396 47 60	396 58 01	397 08 42	45
46	404 13 44	404 23 81	404 34 18	404 44 55	404 54 92	46	405 05 33	405 15 74	405 26 15	405 36 56	405 46 97	46
47	412 91 99	413 02 36	413 12 73	413 23 10	413 33 47	47	413 43 88	413 54 29	414 04 70	414 15 11	414 25 52	47
48	421 70 54	421 80 91	421 91 28	422 01 65	422 12 02	48	422 22 43	422 32 84	422 43 25	422 53 66	423 04 07	48
49	430 49 10	430 59 47	431 09 84	431 20 21	431 30 58	49	431 40 99	431 51 40	432 01 81	432 12 22	432 22 63	49
50	439 27 65	439 38 02	439 48 39	440 00 00	440 10 41	50	440 20 82	440 31 23	440 41 64	440 52 05	441 02 46	50
51	448 06 20	448 16 57	448 26 94	448 37 31	448 47 68	51	448 58 09	449 08 50	449 19 31	449 29 72	449 40 13	51
52	456 84 75	456 95 12	457 05 49	457 15 86	457 26 23	52	457 36 64	457 47 05	457 57 46	458 07 87	458 18 28	52
53	465 63 31	465 73 68	465 84 05	465 94 42	466 04 79	53	466 15 10	466 25 51	466 35 92	466 46 33	466 56 74	53
54	474 41 86	474 52 23	475 02 60	475 12 97	475 23 34	54	475 33 75	475 44 16	475 54 57	476 04 98	476 15 39	54
55	483 20 41	483 30 78	483 41 15	483 51 52	484 01 89	55	484 12 30	484 22 71	484 33 12	484 43 53	484 53 94	55
56	491 98 97	492 09 34	492 19 71	492 30 08	492 40 45	56	492 50 86	493 01 27	493 11 68	493 22 09	493 32 50	56
57	500 77 52	500 87 89	500 98 26	501 08 63	501 19 00	57	501 29 41	501 39 82	501 50 23	502 00 64	502 11 05	57
58	509 56 07	509 66 44	509 76 81	509 87 18	510 00 00	58	510 10 59	510 21 00	510 31 41	510 41 82	510 52 23	58
59	518 34 63	518 45 00	518 55 37	519 05 74	519 16 11	59	519 26 52	519 36 93	519 47 34	519 57 75	520 08 16	59
60	527 13 18	527 23 55	527 33 92	527 44 29	527 54 66	60	528 05 07	528 15 48	528 25 89	528 36 30	528 46 71	60
61	535 91 73	536 02 10	536 12 47	536 22 84	536 33 21	61	536 43 62	536 54 03	537 04 44	537 14 85	537 25 26	61
62	544 70 28	544 80 65	544 91 02	545 01 39	545 11 76	62	545 22 17	545 32 58	545 42 99	545 53 40	546 03 81	62
63	553 48 84	553 59 21	554 09 58	554 20 00	554 30 41	63	554 40 82	554 51 23	555 01 64	555 12 05	555 22 46	63
64	562 27 39	562 37 76	562 48 13	562 58 50	563 08 87	64	563 19 28	563 29 69	563 40 10	563 50 51	564 00 92	64
65	571 05 94	571 16 31	571 26 68	571 37 05	571 47 42	65	571 57 83	572 08 24	572 18 65	572 29 06	572 39 47	65
66	579 84 50	579 94 87	580 05 24	580 15 61	580 25 98	66	580 36 39	580 46 80	580 57 21	581 07 62	581 18 03	66
67	588 63 05	588 73 42	588 83 79	588 94 16	589 04 53	67	589 14 94	589 25 35	589 35 76	589 46 17	589 56 58	67
68	597 41 60	597 51 97	598 02 34	598 12 71	598 23 08	68	598 33 49	598 43 90	598 54 31	599 04 72	599 15 13	68
69	606 20 16	606 30 53	606 40 90	606 51 27	607 01 64	69	607 12 05	607 22 46	607 32 87	607 43 28	607 53 69	69
70	614 98 71	615 09 08	615 19 45	615 29 82	615 40 19	70	615 50 60	616 01 01	616 11 42	616 21 83	616 32 24	70
71	623 77 26	623 87 63	623 98 00	624 08 37	624 18 74	71	624 29 15	624 39 56	624 50 00	625 00 41	625 10 82	71
72	632 55 81	632 66 18	632 76 55	632 86 92	632 97 29	72	633 07 70	633 18 11	633 28 52	633 38 93	633 49 34	72
73	641 34 37	641 44 74	641 55 11	642 05 48	642 15 85	73	642 26 26	642 36 67	642 47 08	642 57 49	643 07 90	73
74	650 12 92	650 23 29	650 33 66	650 44 03	650 54 40	74	651 04 81	651 15 22	651 25 63	651 36 04	651 46 45	74
75	658 91 47	659 01 84	659 12 21	659 22 58	659 32 95	75	659 43 36	659 53 77	660 04 18	660 14 59	660 25 00	75
76	667 70 03	667 80 40	667 90 77	668 01 14	668 11 51	76	668 21 92	668 32 33	668 42 74	668 53 15	669 03 56	76
77	676 48 58	676 58 95	677 09 32	677 19 69	677 30 06	77	677 40 47	677 50 88	678 01 29	678 11 70	678 22 11	77
78	685 27 13	685 37 50	685 47 87	685 58 24	686 08 61	78	686 19 02	686 29 43	686 39 84	686 50 25	687 00 66	78
79	694 05 68	694 16 05	694 26 42	694 36 79	694 47 16	79	694 57 58	695 07 99	695 18 40	695 28 81	695 39 22	79
80	702 84 24	702 94 61	703 04 98	703 15 35	703 25 72	80	703 36 13	703 46 54	703 56 95	704 07 36	704 17 77	80
81	711 62 79	711 73 16	711 83 53	711 93 90	712 04 27	81	712 1					

100 OZS.	.430	.430½	.431	.431½	.432	100 OZS.	.432½	.433	.433½	.434	.434½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	88 88 89	88 99 22	89 09 56	89 19 90	89 30 23	10	89 40 57	89 50 90	89 61 24	89 71 58	89 81 91	10
11	97 77 78	97 29 15	98 00 52	98 11 89	98 23 26	11	98 34 63	98 45 99	98 57 36	98 68 73	98 80 10	11
12	106 66 67	106 79 07	106 91 47	107 03 88	107 16 28	12	107 28 68	107 41 09	107 53 49	107 65 89	107 78 29	12
13	115 55 56	115 68 99	115 82 43	115 95 87	116 09 30	13	116 22 74	116 36 18	116 49 61	116 63 05	116 76 49	13
14	124 44 44	124 58 84	124 73 39	124 87 86	125 02 33	14	125 16 80	125 31 27	125 45 74	125 60 21	125 74 68	14
15	133 33 33	133 48 24	133 63 34	133 78 84	133 93 35	15	134 10 85	134 26 36	134 41 86	134 57 36	134 72 87	15
16	142 22 22	142 38 76	142 55 30	142 71 83	142 88 37	16	143 04 91	143 21 45	143 37 98	143 54 52	143 71 06	16
17	151 11 11	151 28 65	151 46 25	151 63 82	151 81 40	17	151 98 97	152 16 53	152 34 11	152 51 68	152 69 25	17
18	160 00 00	160 18 60	160 37 21	160 55 81	160 74 42	18	160 93 02	161 11 63	161 30 23	161 48 84	161 67 44	18
19	168 88 89	169 08 53	169 28 17	169 47 80	169 67 44	19	169 87 08	170 06 72	170 26 36	170 45 99	170 65 63	19
20	177 77 78	177 98 45	178 19 12	178 39 79	178 60 46	20	178 81 14	179 01 81	179 22 48	179 43 15	179 63 82	20
21	186 66 67	186 88 37	187 10 08	187 31 78	187 53 49	21	187 75 19	187 96 90	188 18 60	188 40 31	188 62 02	21
22	195 55 56	195 78 29	196 01 03	196 23 77	196 46 51	22	196 69 25	196 91 99	197 14 73	197 37 47	197 60 21	22
23	204 44 44	204 68 22	204 91 99	205 15 76	205 39 53	23	205 63 31	205 87 08	206 10 85	206 34 63	206 58 40	23
24	213 33 33	213 58 14	213 82 95	214 07 75	214 32 56	24	214 57 36	214 82 17	215 06 98	215 31 78	215 56 59	24
25	222 22 22	222 48 06	222 73 90	223 00 74	223 25 58	25	223 51 42	223 77 26	224 03 10	224 28 94	224 54 78	25
26	231 11 11	231 37 98	231 64 86	231 91 73	232 18 60	26	232 45 48	232 72 35	232 99 22	233 26 10	233 52 97	26
27	240 00 00	240 27 91	240 55 81	240 83 72	241 11 63	27	241 39 53	241 67 44	241 95 35	242 23 26	242 51 16	27
28	248 88 89	249 17 83	249 46 77	249 75 71	250 04 65	28	250 33 59	250 62 53	250 91 47	251 20 41	251 49 35	28
29	257 77 78	258 07 75	258 37 73	258 67 70	258 97 67	29	259 27 65	259 57 62	259 87 60	260 17 57	260 47 55	29
30	266 66 67	266 97 67	267 28 68	267 59 69	267 90 70	30	268 21 71	268 52 71	268 83 72	269 14 73	269 45 74	30
31	275 55 56	275 87 60	276 19 64	276 51 68	276 83 72	31	277 15 76	277 47 80	277 79 83	278 11 86	278 43 93	31
32	284 44 44	284 77 52	285 10 59	285 43 66	285 76 74	32	286 09 82	286 42 86	286 75 97	287 09 04	287 42 13	32
33	293 33 33	293 67 67	294 01 55	294 35 66	294 69 77	33	295 03 88	295 37 98	295 72 09	296 06 20	296 40 31	33
34	302 22 22	302 57 36	302 92 51	303 27 65	303 62 79	34	303 97 93	304 33 07	304 68 22	305 03 36	305 38 49	34
35	311 11 11	311 47 29	311 83 46	312 19 64	312 55 81	35	312 91 99	313 28 17	313 64 37	314 00 52	314 36 69	35
36	320 00 00	320 37 21	320 74 42	321 11 63	321 48 84	36	321 85 05	322 22 26	322 59 47	323 00 67	323 37 88	36
37	328 88 89	329 27 13	329 65 37	330 03 62	330 41 86	37	330 80 10	331 18 35	331 56 59	332 00 83	332 38 07	37
38	337 77 78	338 17 05	338 56 33	338 95 61	339 34 88	38	339 74 16	340 13 44	340 52 71	340 91 99	341 31 27	38
39	346 66 67	347 06 98	347 47 29	347 87 60	348 27 91	39	348 68 22	349 08 53	349 48 84	349 89 15	350 29 46	39
40	355 55 56	355 96 90	356 38 24	356 79 59	357 20 93	40	357 62 27	358 03 62	358 44 96	358 86 30	359 27 65	40
41	364 44 44	364 86 82	365 29 20	365 71 58	366 13 95	41	366 56 33	366 98 71	367 41 09	367 83 46	368 25 84	41
42	373 33 33	373 76 74	374 20 15	374 63 57	375 06 98	42	375 50 39	375 93 80	376 37 21	376 80 62	377 23 03	42
43	382 22 22	382 66 67	383 11 11	383 55 56	384 00 00	43	384 44 44	384 88 89	385 33 33	385 77 78	386 22 22	43
44	391 11 11	391 56 59	392 03 02	392 47 55	392 93 02	44	393 38 50	393 83 93	394 29 44	394 74 94	395 20 44	44
45	400 00 00	400 46 51	400 93 02	401 39 53	401 86 05	45	402 32 58	402 79 07	403 25 58	403 72 09	404 18 60	45
46	408 88 89	409 36 43	409 83 98	410 31 52	410 79 07	46	411 26 61	411 74 16	412 21 71	412 66 81	413 16 90	46
47	417 77 78	418 26 36	418 74 94	419 23 51	419 72 09	47	420 20 67	420 69 25	421 17 83	421 66 41	422 16 99	47
48	426 66 67	427 16 28	427 65 89	428 15 50	428 65 12	48	429 14 73	429 64 34	430 13 95	430 63 57	431 13 18	48
49	435 55 56	436 06 20	436 56 85	437 07 49	437 58 14	49	438 08 78	438 59 43	439 10 08	439 60 72	440 11 37	49
50	444 44 44	444 96 12	445 47 80	445 99 48	446 51 16	50	447 02 84	447 54 52	448 06 20	448 57 88	449 09 56	50
51	453 33 33	453 86 05	454 38 76	454 91 47	455 44 19	51	455 96 90	456 49 61	457 02 33	457 55 04	458 07 75	51
52	462 22 22	462 75 97	463 29 72	463 83 46	464 37 21	52	464 90 96	465 44 70	465 98 45	466 52 20	467 05 94	52
53	471 11 11	471 65 89	472 20 67	472 75 45	473 30 23	53	473 85 01	474 39 79	474 94 57	475 49 35	476 04 13	53
54	480 00 00	480 55 81	481 11 63	481 67 44	482 23 26	54	482 78 07	483 34 88	483 90 70	484 46 51	485 02 33	54
55	488 88 89	489 45 74	490 02 58	490 59 43	491 16 25	55	491 73 13	492 29 97	492 86 80	493 43 67	494 00 52	55
56	497 77 78	498 35 66	498 93 54	499 51 42	500 09 30	56	500 67 18	501 25 06	501 82 95	502 40 83	502 98 71	56
57	506 66 67	507 25 58	507 84 41	508 43 29	509 02 17	57	509 61 24	510 20 17	510 79 10	511 37 98	511 96 80	57
58	515 55 56	516 15 50	516 75 45	517 35 40	517 95 35	58	518 55 33	519 15 25	519 75 19	520 35 14	520 95 09	58
59	524 44 44	525 05 43	525 66 41	526 27 39	526 88 37	59	527 49 35	528 10 34	528 71 32	529 32 30	529 93 28	59
60	533 33 33	533 95 35	534 57 36	535 19 38	535 81 40	60	536 43 41	537 05 43	537 67 44	538 29 46	538 91 47	60
61	542 22 22	542 85 27	543 48 32	544 11 37	544 74 42	61	545 37 47	546 00 52	546 63 57	547 26 61	547 89 66	61
62	551 11 11	551 75 19	552 39 28	553 03 36	553 67 44	62	554 31 52	554 95 61	555 59 69	556 23 77	556 87 86	62
63	560 00 00	560 65 12	561 30 23	561 95 35	562 60 47	63	563 25 58	563 90 70	564 55 81	565 20 93	565 86 05	63
64	568 88 89	569 55 04	570 21 19	570 87 34	571 53 49	64	572 19 64	572 85 79	573 50 94	574 16 09	574 81 24	64
65	577 77 78	578 44 26	579 12 14	579 79 33	580 46 51	65	581 13 70	581 80 88	582 48 05	583 15 25	583 82 43	65
66	586 66 67	587 34 81	588 03 10	588 71 32	589 39 53	66	590 07 75	590 75 97	591 44 19	592 12 40	592 80 62	66
67	595 55 56	596 24 81	596 94 06	597 63 31	598 32 56	67	599 01 81	599 71 05	600 40 31	601 09 56	601 78 81	67
68	604 44 44	605 14 73	605 85 01	606 55 30	607 25 58	68	608 01 87	608 72 15	609 42 43	610 13 18	610 83 93	68
69	613 33 33	614 04 65	614 75 97	615 47 29	616 18 60	69	616 29 92	617 01 24	617 72 56	618 43 88	619 15 19	69
70	622 22 22	622 94 57	623 66 93	624 39 28	625 11 63	70	625 83 98	626 56 33	627 28 68	628 01 03	628 73 39	70
71	631 11 11	631 84 50	632 57 88	633 31 27	634 04 65	71	634 78 09	635 51 42	636 24 81	636 98 19	637 71 58	71
72	640 00 00	640 74 42	641 48 84	642 23 26	643 07 67	72	643 72 09	644 46 51	645 20 93	645 95 35	646 69 77	72
73	648 88 89	649 64 34	650 39 79	651 15 25	651 90 70	73	652 66 15	653 41 60	654 17 05	654 92 51	655 67 96	73
74	657 77 78	658 54 26	659 30 75	660 07 24	660 83 72	74	661 60 21	662 36 69	663 13 18	663 89 66	664 66 15	74
75	666 66 67	667 44 11	668 21 71	668 99 22	669 76 77	75	670 54 25	671 31 78	672 09 30	672 86 82	673 64 34	75
76	675 55 56	676 34 11	677 12 66	677 91 21	678 69 77	76	679 48 32	680 26 87	681 05 43	681 83 98	682 62 53	76
77	684 44 44	685 24 03	686 03 62	686 83 20	687 62 79	77	688 42 38	689 21 96	690 01 55	690 81 14	691 60 72	77
78	693 33 33	694 13 95	694 94 57	695 75 19	696 55 81	78	697 36 43	698 17 05	698 97 67	699 78 29	700 58 91	78
79	702 22 22	703 03 88	703 85 53	704 67 18	705 48 84	79	706 30 49	707 12 14	707 93 80	708 75 45	709 57 11	79
80	711 11 11	711 93 80	712 76 49	713 59 17	714 41 86	80	715 24 55	716 07 24	716 89 92	717 72 61	718 55 30	80
81	720 00 00	720 83 72	721 67 44	722 51 16	723 34 88	81	724 18 60	725 02 33	725 86 05	726 69 77	727 53 49	81
82	728 88 89	729 73 64	730 58 40									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .435 to .439½.

100 OZS.	.435	.435½	.436	.436½	.437	100 OZS.	.437½	.438	.438½	.439	.439½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	90 92 25	90 92 55	90 93 25	90 93 55	90 94 25	11	90 43 93	90 54 26	90 64 59	90 74 94	90 85 27	11
12	90 91 47	90 92 17	90 92 87	90 93 17	90 93 47	12	90 43 32	90 53 65	90 64 00	90 73 94	90 83 80	12
13	116 89 92	116 90 22	116 90 52	116 90 82	116 91 12	13	108 52 71	108 65 12	108 77 52	108 89 92	109 02 33	13
14	125 89 92	125 90 22	125 90 52	125 90 82	125 91 12	14	117 57 11	117 70 54	117 83 96	117 97 42	118 10 85	14
15	134 88 37	134 88 67	134 88 97	134 89 27	134 89 57	15	126 61 50	126 75 97	126 90 44	127 04 91	127 19 38	15
16	143 87 60	143 87 90	143 88 20	143 88 50	143 88 80	16	135 65 89	135 81 40	135 96 90	136 12 40	136 27 91	16
17	152 86 82	152 87 12	152 87 42	152 87 72	152 88 02	17	144 70 28	144 86 82	145 03 32	145 19 82	145 36 43	17
18	161 86 05	161 86 35	161 86 65	161 86 95	161 87 25	18	153 74 65	153 92 25	154 09 82	154 27 39	154 44 96	18
19	170 85 27	170 85 57	170 85 87	170 86 17	170 86 47	19	162 79 07	162 97 67	163 16 28	163 34 88	163 53 49	19
20	179 84 50	179 85 19	179 85 49	179 85 79	179 86 09	20	171 83 46	172 02 06	172 20 66	172 39 26	172 57 86	20
21	188 83 72	188 84 02	188 84 32	188 84 62	188 84 92	21	180 87 18	181 05 78	181 24 38	181 42 98	181 61 58	21
22	197 82 95	197 83 25	197 83 55	197 83 85	197 84 15	22	189 92 26	190 10 86	190 29 46	190 48 06	190 66 66	22
23	206 82 17	206 82 47	206 82 77	206 83 07	206 83 37	23	198 96 64	199 15 24	199 33 84	199 52 44	199 71 04	23
24	215 81 40	215 81 70	215 82 00	215 82 30	215 82 60	24	208 01 03	208 19 63	208 38 23	208 56 83	208 75 43	24
25	224 80 62	224 80 92	224 81 22	224 81 52	224 81 82	25	217 05 43	217 24 03	217 42 63	217 61 23	217 79 83	25
26	233 79 84	233 80 14	233 80 44	233 80 74	233 81 04	26	226 09 82	226 28 42	226 47 02	226 65 62	226 84 22	26
27	242 79 07	242 79 37	242 79 67	242 79 97	242 80 27	27	235 14 21	235 32 81	235 51 41	235 70 01	235 88 61	27
28	251 78 29	251 78 59	251 78 89	251 79 19	251 79 49	28	244 18 60	244 37 20	244 55 80	244 74 40	244 93 00	28
29	260 77 52	260 77 82	260 78 12	260 78 42	260 78 72	29	253 23 00	253 41 60	253 60 20	253 78 80	253 97 40	29
30	269 76 74	269 77 04	269 77 34	269 77 64	269 77 94	30	262 27 39	262 45 99	262 64 59	262 83 19	263 01 79	30
31	278 75 97	278 76 27	278 76 57	278 76 87	278 77 17	31	271 31 78	271 50 38	271 68 98	271 87 58	272 06 18	31
32	287 75 19	287 75 49	287 75 79	287 76 09	287 76 39	32	280 36 18	280 54 78	280 73 38	280 91 98	281 10 58	32
33	296 74 42	296 74 72	296 75 02	296 75 32	296 75 62	33	289 40 57	289 59 17	289 77 77	289 96 37	290 14 97	33
34	305 73 64	305 73 94	305 74 24	305 74 54	305 74 84	34	298 44 96	298 63 56	298 82 16	299 00 76	299 19 36	34
35	314 72 87	314 73 17	314 73 47	314 73 77	314 74 07	35	307 49 35	307 67 95	307 86 55	308 05 15	308 23 75	35
36	323 72 09	323 72 39	323 72 69	323 72 99	323 73 29	36	316 53 75	316 72 35	316 90 95	317 09 55	317 28 15	36
37	332 71 32	332 71 62	332 71 92	332 72 22	332 72 52	37	325 58 14	325 76 74	325 95 34	326 13 94	326 32 54	37
38	341 70 54	341 70 84	341 71 14	341 71 44	341 71 74	38	334 62 53	334 81 13	334 99 73	335 18 33	335 36 93	38
39	350 69 77	350 70 07	350 70 37	350 70 67	350 70 97	39	343 66 93	343 85 53	344 04 13	344 22 73	344 41 33	39
40	359 68 99	359 69 29	359 69 59	359 70 29	359 70 59	40	352 71 32	352 89 92	353 08 52	353 27 12	353 45 72	40
41	368 68 22	368 68 52	368 68 82	368 69 12	368 69 42	41	361 75 71	361 94 31	362 12 91	362 31 51	362 50 11	41
42	377 67 44	377 67 74	377 68 04	377 68 34	377 68 64	42	370 80 10	370 98 70	371 17 30	371 35 90	371 54 50	42
43	386 66 67	386 66 97	386 67 27	386 67 57	386 67 87	43	379 84 50	379 103 10	379 121 70	379 140 30	379 158 90	43
44	395 65 89	395 66 19	395 66 49	395 66 79	395 67 09	44	388 88 89	389 07 49	389 26 09	389 44 69	389 63 29	44
45	404 65 12	404 65 42	404 65 72	404 66 02	404 66 32	45	397 93 28	398 11 88	398 30 48	398 49 08	398 67 68	45
46	413 64 34	413 64 64	413 64 94	413 65 24	413 65 54	46	406 97 67	407 16 27	407 34 87	407 53 47	407 72 07	46
47	422 63 57	422 63 87	422 64 17	422 64 47	422 64 77	47	416 02 07	416 20 67	416 39 27	416 57 87	416 76 47	47
48	431 62 79	431 63 09	431 63 39	431 63 69	431 63 99	48	425 06 46	425 25 06	425 43 66	425 62 26	425 80 86	48
49	440 62 02	440 62 32	440 62 62	440 62 92	440 63 22	49	434 10 85	434 29 45	434 48 05	434 66 65	434 85 25	49
50	449 61 24	449 61 54	449 61 84	449 62 14	449 62 44	50	443 15 25	443 33 85	443 52 45	443 71 05	443 89 65	50
51	458 60 47	458 60 77	458 61 07	458 61 37	458 61 67	51	452 19 64	452 38 24	452 56 84	452 75 44	452 94 04	51
52	467 59 69	467 60 00	467 60 30	467 60 60	467 60 90	52	461 24 03	461 42 63	461 61 23	461 79 83	461 98 43	52
53	476 58 92	476 59 22	476 59 52	476 60 22	476 60 52	53	470 28 42	470 47 02	470 65 62	470 84 22	471 02 82	53
54	485 58 14	485 58 44	485 58 74	485 59 04	485 59 34	54	479 32 82	479 51 42	479 70 02	479 88 62	480 07 22	54
55	494 57 37	494 57 67	494 57 97	494 58 27	494 58 57	55	488 37 21	488 55 81	489 14 41	489 33 01	489 51 61	55
56	503 56 59	503 56 89	503 57 19	503 57 49	503 57 79	56	497 41 60	497 60 20	497 78 80	497 97 40	498 16 00	56
57	512 55 81	512 56 11	512 56 41	512 56 71	512 57 01	57	506 45 99	506 64 59	506 83 19	507 01 79	507 20 39	57
58	521 55 04	521 55 34	521 55 64	521 55 94	521 56 24	58	515 50 38	515 68 98	515 87 58	516 06 18	516 24 78	58
59	530 54 26	530 54 56	530 54 86	530 55 16	530 55 46	59	524 54 78	524 73 38	524 91 98	525 10 58	525 29 18	59
60	539 53 49	539 53 79	539 54 09	539 54 39	539 54 69	60	533 59 17	533 77 77	533 96 37	534 14 97	534 33 57	60
61	548 52 71	548 53 01	548 53 31	548 53 61	548 53 91	61	542 63 57	542 82 17	542 100 77	542 119 37	542 37 97	61
62	557 51 94	557 52 24	557 52 54	557 52 84	557 53 14	62	551 67 96	551 86 56	551 105 16	551 123 76	551 142 36	62
63	566 51 16	566 51 46	566 51 76	566 52 06	566 52 36	63	560 72 35	560 90 95	560 109 55	560 128 15	560 146 75	63
64	575 50 39	575 50 69	575 50 99	575 51 29	575 51 59	64	569 76 74	569 95 34	569 113 94	569 132 54	569 151 14	64
65	584 49 61	584 49 91	584 50 21	584 50 51	584 50 81	65	578 81 14	578 99 74	579 18 34	579 36 94	579 55 54	65
66	593 48 84	593 49 14	593 49 44	593 49 74	593 50 04	66	587 85 53	588 04 13	588 22 73	588 41 33	588 59 93	66
67	602 48 07	602 48 37	602 48 67	602 48 97	602 49 27	67	596 89 92	597 08 52	597 27 12	597 45 72	597 64 32	67
68	611 47 29	611 47 59	611 47 89	611 48 19	611 48 49	68	605 94 32	606 12 92	606 31 52	606 50 12	606 68 72	68
69	620 46 51	620 46 81	620 47 11	620 47 41	620 47 71	69	614 98 71	615 17 31	615 35 91	615 54 51	615 73 11	69
70	629 45 74	629 46 04	629 46 34	629 46 64	629 46 94	70	623 10 10	623 28 70	623 47 30	623 65 90	623 84 50	70
71	638 44 96	638 45 26	638 45 56	638 45 86	638 46 16	71	632 35 14	632 53 74	633 12 34	633 30 94	633 49 54	71
72	647 44 19	647 44 49	647 44 79	647 45 09	647 45 39	72	641 39 50	641 58 10	642 16 70	642 35 30	642 53 90	72
73	656 43 41	656 43 71	656 44 01	656 44 31	656 44 61	73	650 44 26	650 62 86	650 81 46	650 100 06	650 118 66	73
74	665 42 64	665 42 94	665 43 24	665 43 54	665 43 84	74	659 48 58	659 67 18	659 85 78	659 104 38	659 122 98	74
75	674 41 86	674 42 16	674 42 46	674 42 76	674 43 06	75	668 52 97	669 11 57	669 30 17	669 48 77	669 67 37	75
76	683 41 09	683 41 39	683 41 69	683 41 99	683 42 29	76	677 57 36	678 75 96	678 94 56	679 13 16	679 31 76	76
77	692 40 31	692 40 61	692 40 91	692 41 21	692 41 51	77	686 61 75	686 80 35	686 98 95	687 17 55	687 36 15	77
78	701 39 53	701 39 83	701 40 13	701 40 43	701 40 73	78	695 66 14	695 84 74	696 03 34	696 21 94	696 40 54	78
79	710 38 76	710 39 06	710 39 36	710 39 66	710 39 96	79	704 70 52	704 89 12	705 07 72	705 26 32	705 44 92	79
80	719 37 98	719 38 28	719 38 58	719 38 88	719 39 18	80	713 65 37	713 83 97	714 02 57	714 21 17	714 39 77	80
81	728 37 21	728 37 51	728 37 81	728 38 11	728 38 41	81	722 69 76	722 88 36	723 06 96	723 25 56	723 44 16	81
82	737 36 43	737 36 73										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .440 to .444½.

100 OZS.	.440	.440½	.441	.441½	.442	100 OZS.	.442½	.443	.443½	.444	.444½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	90 95 61	91 05 94	91 16 28	91 26 61	91 36 95	10	91 47 29	91 57 62	91 67 96	91 78 29	91 88 63	10
11	100 05 17	100 16 54	100 27 91	100 39 28	100 50 65	11	100 62 02	100 73 39	100 84 76	100 96 12	101 07 49	11
12	109 14 73	109 27 13	109 39 53	109 51 94	109 64 34	12	109 76 74	109 89 15	109 101 55	109 113 95	109 126 36	12
13	118 24 29	118 37 73	118 51 16	118 64 60	118 78 04	13	118 91 47	119 04 91	119 18 35	119 31 78	119 45 22	13
14	127 33 85	127 48 32	127 62 79	127 77 26	127 91 73	14	128 06 20	128 20 67	128 35 14	128 49 61	128 64 08	14
15	136 43 41	136 58 91	137 14 42	137 29 92	137 45 43	15	137 59 89	137 74 36	137 89 83	138 05 30	138 20 77	15
16	145 52 97	145 69 51	145 86 05	146 02 58	146 19 12	16	146 35 66	146 52 20	146 68 73	146 85 27	147 01 81	16
17	154 62 53	154 80 10	154 97 67	155 15 25	155 32 82	17	155 50 39	155 67 96	155 85 53	156 03 10	156 20 67	17
18	163 72 09	163 90 70	164 09 30	164 27 91	164 46 51	18	164 65 12	164 83 72	165 02 33	165 20 93	165 39 53	18
19	173 81 65	173 01 29	173 20 93	173 40 57	173 60 21	19	173 79 84	173 99 48	174 19 12	174 38 76	174 58 40	19
20	181 91 21	182 11 89	182 32 56	182 53 23	182 73 90	20	182 94 57	183 15 25	183 35 92	183 56 59	183 77 26	20
21	191 00 78	191 22 48	191 44 19	191 65 89	191 87 60	21	192 09 30	192 31 01	192 52 71	192 74 42	192 96 12	21
22	200 10 34	200 33 07	200 55 81	200 78 55	201 01 29	22	201 24 03	201 46 77	201 69 51	201 92 25	202 14 99	22
23	209 19 90	209 43 67	209 67 44	209 91 21	210 14 98	23	210 38 76	210 62 53	210 86 30	211 10 08	211 33 85	23
24	218 29 46	218 54 26	219 79 07	219 03 88	219 28 69	24	219 53 49	219 78 29	220 03 09	220 27 91	220 52 73	24
25	227 39 02	227 64 86	227 90 70	228 16 54	228 42 38	25	228 68 22	228 94 06	229 19 90	229 45 74	229 71 58	25
26	236 48 58	236 75 45	237 02 33	237 29 20	237 56 07	26	237 82 95	238 09 82	238 36 69	238 63 57	238 90 44	26
27	245 58 14	245 86 05	246 13 95	246 41 86	246 69 77	27	246 97 67	247 25 58	247 53 49	247 81 40	248 09 30	27
28	254 67 70	254 96 64	255 25 58	255 54 52	255 83 46	28	256 12 40	256 41 34	256 70 28	256 99 22	257 28 17	28
29	263 77 26	264 07 24	264 37 21	264 67 18	264 97 16	29	265 27 13	265 57 11	265 87 08	266 17 05	266 47 03	29
30	272 86 82	273 17 83	273 48 84	273 79 84	274 10 85	30	274 41 86	274 72 87	275 03 88	275 34 88	275 65 89	30
31	281 96 38	282 28 42	282 60 47	282 92 51	283 24 55	31	283 56 59	283 88 63	284 20 67	284 52 71	284 84 75	31
32	291 05 94	291 39 02	291 72 09	292 05 17	292 38 24	32	292 71 32	293 04 39	293 37 47	293 70 54	294 03 62	32
33	300 15 50	300 49 61	300 83 72	301 17 83	301 51 94	33	301 86 05	302 20 16	302 54 26	303 28 37	303 62 48	33
34	309 25 06	309 60 21	309 95 36	310 30 49	310 65 63	34	311 00 78	311 35 92	311 71 06	312 06 20	312 41 34	34
35	318 34 63	318 70 80	319 06 98	319 43 15	319 79 33	35	320 15 60	320 51 76	320 87 92	321 24 08	321 60 24	35
36	327 44 19	327 81 40	328 18 60	328 55 81	329 93 02	36	329 30 23	329 67 44	330 04 65	330 41 86	330 79 07	36
37	336 53 75	336 91 99	337 30 23	337 68 48	338 06 72	37	338 44 96	338 83 20	339 21 45	339 59 69	339 97 93	37
38	345 63 31	346 02 58	346 41 86	346 81 14	347 20 41	38	347 59 69	348 98 97	349 38 24	349 77 52	350 16 80	38
39	354 72 87	355 13 18	355 53 49	355 93 80	356 34 11	39	356 74 42	357 14 73	357 55 04	358 35 35	358 75 66	39
40	363 82 43	364 23 77	364 65 12	365 06 46	365 47 80	40	365 89 15	366 30 50	366 71 85	367 13 18	367 54 52	40
41	372 91 99	373 34 37	373 76 74	374 19 12	374 61 50	41	375 03 88	375 46 25	375 88 63	376 31 01	376 73 39	41
42	382 01 55	382 44 96	382 88 37	383 31 78	383 75 19	42	384 18 60	384 62 02	385 05 43	385 48 84	385 92 25	42
43	391 11 11	391 55 56	392 00 00	392 44 44	392 88 89	43	393 33 33	393 77 78	394 22 22	394 66 67	395 11 11	43
44	400 20 67	400 66 15	401 11 63	401 57 11	402 02 58	44	402 48 06	402 93 54	403 39 02	403 84 50	404 29 97	44
45	409 30 23	409 76 74	410 23 26	410 69 77	411 16 28	45	411 62 79	412 09 30	412 55 81	413 02 33	413 48 84	45
46	418 39 79	418 87 34	419 34 88	419 82 43	420 29 97	46	420 77 52	421 25 06	421 72 61	422 20 16	422 67 70	46
47	427 49 35	427 97 93	428 46 51	428 95 09	429 43 67	47	429 92 25	430 40 83	430 89 41	431 37 98	431 86 56	47
48	436 58 91	437 08 53	437 58 14	438 07 75	438 57 36	48	439 06 98	439 56 59	440 06 20	440 55 81	441 05 43	48
49	445 68 48	446 19 12	446 69 77	447 20 41	447 71 06	49	448 21 71	448 72 35	449 23 00	449 73 64	450 24 29	49
50	454 78 04	455 29 72	455 81 40	456 33 07	456 84 75	50	457 36 43	457 88 11	458 39 79	458 91 47	459 43 15	50
51	463 87 60	464 40 31	464 93 02	465 45 74	465 98 45	51	466 51 16	467 03 88	467 56 59	468 09 30	468 62 02	51
52	472 97 16	473 50 90	474 04 05	474 58 40	475 12 14	52	476 65 89	477 19 64	477 73 39	478 27 13	478 80 88	52
53	482 06 72	482 61 50	483 16 28	483 71 06	484 25 84	53	484 30 62	485 35 40	485 90 18	486 44 96	486 99 74	53
54	491 16 28	491 72 09	492 27 91	492 83 72	493 39 53	54	493 95 35	494 51 16	495 06 98	495 62 79	496 18 60	54
55	500 25 84	500 82 69	501 39 53	501 96 38	502 53 23	55	503 10 08	503 66 93	504 23 77	504 80 62	505 37 47	55
56	509 35 40	509 93 28	510 51 16	511 09 04	511 66 93	56	512 24 81	512 82 69	513 40 57	513 98 45	514 56 33	56
57	518 44 96	519 03 88	519 62 79	520 21 71	520 80 62	57	521 39 53	521 98 45	522 57 36	523 16 28	523 75 19	57
58	527 54 52	528 14 47	528 74 42	529 34 37	529 94 32	58	530 54 26	531 14 21	531 74 16	532 34 11	532 94 06	58
59	536 64 08	537 25 06	537 86 05	538 47 03	539 08 01	59	539 68 99	540 29 97	540 90 96	541 51 94	542 12 92	59
60	545 73 64	546 35 66	546 97 67	547 59 69	548 21 71	60	548 83 72	549 45 74	550 07 77	550 69 79	551 31 78	60
61	554 83 20	555 46 25	556 09 30	556 72 35	557 35 40	61	557 98 45	558 61 50	559 24 55	559 87 60	560 50 65	61
62	563 92 76	564 56 85	565 20 93	565 85 01	566 49 10	62	567 13 18	567 77 26	568 41 34	569 05 43	569 69 51	62
63	573 02 33	573 67 44	574 32 56	574 97 67	575 62 79	63	576 27 91	576 93 02	577 58 14	578 23 26	578 88 37	63
64	582 11 89	582 78 04	583 44 19	584 10 34	584 76 49	64	585 42 64	586 08 79	586 74 94	587 41 09	588 07 24	64
65	591 21 45	591 88 63	592 55 81	593 23 00	593 90 18	65	594 57 36	595 24 55	595 91 73	596 58 91	597 26 10	65
66	600 31 01	600 99 22	601 67 44	602 35 66	603 03 88	66	603 72 09	604 40 31	605 08 53	605 76 74	606 44 96	66
67	609 40 57	610 09 82	610 79 07	611 48 32	612 17 57	67	612 86 82	613 56 07	614 25 32	614 94 57	615 63 82	67
68	618 50 13	619 20 41	619 90 70	620 60 98	621 31 27	68	622 01 55	622 71 83	623 42 12	624 12 40	624 82 69	68
69	627 59 69	628 31 01	629 02 33	629 73 64	630 44 96	69	631 16 28	631 87 60	632 58 91	633 29 23	634 01 55	69
70	636 69 25	637 41 60	638 13 95	638 86 30	639 58 66	70	640 31 01	641 03 36	641 75 71	642 48 06	643 20 41	70
71	645 78 81	646 52 20	647 25 58	647 98 97	648 72 35	71	649 45 74	650 19 12	650 92 51	651 65 89	652 39 28	71
72	654 88 37	655 62 79	656 37 21	657 11 63	657 86 05	72	658 00 47	658 74 89	659 49 31	660 23 73	660 98 15	72
73	663 97 93	664 73 39	665 48 84	666 24 29	666 99 74	73	667 75 19	668 50 65	669 26 10	670 01 55	670 77 00	73
74	673 07 49	673 83 98	674 60 47	675 36 95	676 13 44	74	676 89 92	677 66 41	678 42 89	679 19 38	679 95 87	74
75	682 17 05	682 94 57	683 72 09	684 49 61	685 27 13	75	686 04 65	686 82 17	687 59 69	688 37 21	689 14 73	75
76	691 26 61	692 05 17	692 83 72	693 62 27	694 40 83	76	695 19 38	695 97 93	696 76 49	697 55 04	698 33 59	76
77	700 36 18	701 15 76	701 95 35	702 74 94	703 54 52	77	704 34 11	705 13 70	705 93 28	706 72 87	707 52 45	77
78	709 45 74	710 25 36	711 05 95	711 85 54	712 65 12	78	713 48 84	714 29 46	715 10 08	715 90 70	716 71 32	78
79	718 55 30	719 36 95	720 18 60	721 00 26	721 81 91	79	722 63 57	723 45 22	724 26 87	725 08 53	725 90 18	79
80	727 64 86	728 47 55	729 30 23	730 12 92	730 95 61	80	731 78 29	732 60 98	733 43 67	734 26 36	735 09 04	80
81	736 74 42	737 58 14	738 41 86	739 25 58	740 09 30	81	740 93 02	741 76 74	742 60 47	743 44 19	744 27 91	81
82	745 83 98	746 68 73	747 53 49	748 38 24	749 23 00	82	750					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .445 to .449½.

100 OZS.	.445	.445½	.446	.446½	.447	100 OZS.	.447½	.448	.448½	.449	.449½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	91 98 97	92 09 30	92 19 64	92 29 97	92 40 31	10	92 50 65	92 60 98	92 71 32	92 81 65	92 91 99	10
11	101 18 86	101 30 23	101 41 60	101 52 97	101 64 34	11	101 75 71	101 87 08	101 98 45	102 09 82	102 21 19	11
12	110 38 76	110 51 16	110 63 57	110 75 97	110 88 37	12	111 00 78	111 13 18	111 25 58	111 37 98	111 50 39	12
13	119 58 66	119 72 09	119 85 53	119 98 97	120 12 40	13	120 25 84	120 39 28	120 52 71	120 66 15	120 79 59	13
14	128 78 56	128 93 02	129 07 46	129 21 90	129 36 34	14	129 50 90	129 65 37	129 79 84	129 94 32	130 08 80	14
15	137 98 45	138 13 91	138 29 36	138 44 81	138 60 26	15	138 75 97	138 91 47	139 06 98	139 22 48	139 37 98	15
16	147 18 35	147 34 88	147 51 42	147 67 96	147 84 50	16	148 01 03	148 17 57	148 34 11	148 50 65	148 67 19	16
17	156 38 24	156 55 81	156 73 39	156 90 96	157 08 53	17	157 26 10	157 43 67	157 61 24	157 78 81	157 96 38	17
18	165 58 14	165 76 74	165 95 35	166 13 95	166 32 56	18	166 51 16	166 69 77	166 88 37	167 06 98	167 25 58	18
19	174 78 04	174 97 67	175 17 31	175 36 95	175 56 59	19	175 76 23	175 95 87	176 15 50	176 35 14	176 54 78	19
20	183 97 93	184 18 60	184 39 28	184 59 95	184 80 62	20	185 01 29	185 21 96	185 42 64	185 63 31	185 83 98	20
21	193 17 83	193 39 53	193 61 24	193 82 95	194 04 65	21	194 26 36	194 48 06	194 69 77	194 91 47	195 13 18	21
22	202 37 73	202 60 47	202 83 20	203 05 94	203 28 68	22	203 51 42	203 74 16	203 96 90	204 19 64	204 42 38	22
23	211 57 62	211 81 40	212 05 17	212 28 94	212 52 71	23	212 76 49	213 00 26	213 24 03	213 47 80	213 71 58	23
24	220 77 52	221 02 33	221 27 13	221 51 94	221 76 74	24	222 01 55	222 26 36	222 51 16	222 75 97	223 00 78	24
25	229 97 42	230 23 26	230 49 10	230 74 94	231 00 78	25	231 26 61	231 52 45	231 78 29	232 04 13	232 29 97	25
26	239 17 31	239 44 19	239 71 06	239 97 93	240 24 81	26	240 51 68	240 78 55	241 05 43	241 32 30	241 59 17	26
27	248 37 21	248 65 12	248 93 02	249 20 93	249 48 84	27	249 76 74	250 04 65	250 32 56	250 60 47	250 88 37	27
28	257 57 11	257 86 05	258 14 99	258 43 93	258 72 87	28	259 01 81	259 30 75	259 59 69	260 28 63	260 57 57	28
29	266 77 00	267 06 98	267 36 95	267 66 93	267 96 90	29	268 26 87	268 56 86	268 86 82	269 16 80	269 46 77	29
30	275 96 90	276 27 91	276 58 91	276 89 92	277 20 93	30	277 51 94	277 82 95	278 13 95	278 44 96	278 75 97	30
31	285 16 80	285 48 84	285 80 88	286 12 92	286 44 96	31	286 77 00	287 09 04	287 41 09	287 73 13	288 05 17	31
32	294 36 69	294 69 77	295 02 84	295 35 92	295 68 99	32	296 02 07	296 35 14	296 68 22	297 01 29	297 34 37	32
33	303 56 59	303 90 70	304 24 81	304 58 91	304 93 02	33	305 27 13	305 61 24	305 95 35	306 29 46	306 63 57	33
34	312 76 49	313 11 63	313 46 77	313 81 91	314 17 05	34	314 52 20	314 87 34	315 22 48	315 57 62	315 92 76	34
35	321 96 38	322 32 56	322 68 73	323 04 91	323 41 09	35	323 77 26	324 13 44	324 49 61	324 85 79	325 21 96	35
36	331 16 28	331 53 49	331 90 70	332 27 91	332 65 03	36	333 02 33	333 39 53	333 76 74	334 13 95	334 51 16	36
37	340 36 18	340 74 42	341 12 66	341 50 90	341 89 15	37	342 27 39	342 65 63	343 03 88	343 42 12	343 80 36	37
38	349 56 07	349 95 35	350 34 63	350 73 90	351 13 18	38	351 52 45	351 91 73	352 31 01	352 70 29	353 09 56	38
39	358 75 97	359 16 28	359 56 59	359 96 90	360 37 21	39	360 77 52	361 17 83	361 58 14	361 98 45	362 38 76	39
40	367 95 87	368 37 21	368 78 55	369 19 90	369 61 24	40	370 02 58	370 43 93	370 85 27	371 26 61	371 67 96	40
41	377 15 76	377 58 14	378 00 52	378 42 89	378 85 27	41	379 27 65	379 70 03	380 12 40	380 54 78	380 97 16	41
42	386 35 66	386 79 07	387 22 48	387 65 89	388 09 30	42	388 52 71	388 96 12	389 39 53	389 82 95	390 26 36	42
43	395 55 56	396 00 00	396 44 44	396 88 89	397 33 33	43	397 77 78	398 22 22	398 66 67	399 11 11	399 55 56	43
44	404 75 45	405 20 93	405 66 41	406 11 89	406 57 36	44	407 02 84	407 48 32	407 93 80	408 39 28	408 84 75	44
45	413 95 35	414 41 86	414 88 37	415 34 88	415 81 40	45	416 27 91	416 74 42	417 20 93	417 67 44	418 13 95	45
46	423 15 25	423 62 79	424 10 34	424 57 88	425 05 43	46	425 52 97	426 00 52	426 48 06	426 95 61	427 43 15	46
47	432 35 14	432 83 70	433 32 30	433 80 88	434 29 46	47	434 78 04	435 26 61	435 75 19	436 23 77	436 72 35	47
48	441 55 04	442 04 65	442 54 26	443 03 88	443 53 49	48	444 03 10	444 52 71	445 02 33	445 51 94	446 01 55	48
49	450 74 94	451 25 58	451 76 23	452 26 87	452 77 52	49	453 28 17	453 78 81	454 29 46	454 80 10	455 30 75	49
50	459 94 83	460 46 51	460 98 19	461 49 87	462 01 55	50	462 53 23	463 04 91	463 56 59	464 08 27	464 59 95	50
51	469 14 73	469 67 44	470 20 12	470 72 87	471 25 58	51	471 78 29	472 31 01	472 83 72	473 36 43	473 89 15	51
52	478 34 63	478 88 37	479 42 12	479 95 87	480 49 61	52	481 03 36	481 57 11	482 10 85	482 64 60	483 18 35	52
53	487 54 52	488 09 30	488 64 08	489 18 86	489 73 64	53	490 28 42	490 83 20	491 37 98	491 92 76	492 47 55	53
54	496 74 42	497 30 23	497 86 05	498 41 86	498 97 67	54	499 53 49	500 09 30	500 65 11	501 20 93	501 76 74	54
55	505 94 32	506 51 16	507 08 01	507 64 86	508 21 71	55	508 78 55	509 35 40	509 92 25	510 49 10	511 05 95	55
56	515 14 21	515 72 09	516 29 97	516 87 86	517 45 74	56	518 03 62	518 61 50	519 19 38	519 77 26	520 35 14	56
57	524 34 11	524 93 02	525 51 94	526 10 85	526 69 77	57	527 28 68	527 87 60	528 46 51	529 05 43	529 64 34	57
58	533 54 01	534 13 95	534 73 90	535 33 85	535 93 80	58	536 53 75	537 13 70	537 73 64	538 33 59	538 93 54	58
59	542 73 90	543 34 88	543 95 87	544 56 85	545 17 83	59	545 78 81	546 39 79	547 00 78	547 61 76	548 22 74	59
60	551 93 80	552 55 81	553 17 83	553 79 84	554 41 86	60	555 03 88	555 65 89	556 27 91	556 89 92	557 51 94	60
61	561 13 70	561 76 74	562 39 79	563 02 84	563 65 89	61	564 28 94	564 91 99	565 55 04	566 18 09	566 81 14	61
62	570 33 59	570 97 67	571 61 76	572 25 84	572 89 92	62	573 54 01	574 18 09	574 82 17	575 46 25	576 10 33	62
63	579 53 49	580 18 60	580 83 72	581 48 86	582 13 95	63	582 79 07	583 44 19	584 09 30	584 74 42	585 39 53	63
64	588 73 38	589 39 53	589 75 68	590 41 86	591 07 99	64	590 28 42	590 93 54	591 59 06	592 24 18	592 89 29	64
65	597 93 28	598 60 47	599 27 65	599 94 83	600 62 02	65	601 29 20	601 96 38	602 63 57	603 30 75	603 97 93	65
66	607 13 18	607 81 40	608 49 61	609 17 83	609 86 05	66	610 54 26	611 22 48	611 90 70	612 58 91	613 27 13	66
67	616 33 07	617 02 33	617 71 58	618 40 85	619 10 08	67	619 79 33	620 48 58	621 17 83	621 87 05	622 56 27	67
68	625 52 97	626 23 26	626 93 54	627 63 82	628 34 11	68	629 04 39	629 74 68	630 44 96	631 15 25	631 85 53	68
69	634 72 87	635 44 19	636 15 50	636 86 82	637 58 14	69	638 29 46	639 00 78	639 72 09	640 43 41	641 14 73	69
70	643 92 76	644 65 12	645 37 47	646 09 82	646 82 17	70	647 54 52	648 26 87	648 99 22	649 71 58	650 43 93	70
71	653 12 66	653 85 05	654 57 43	655 29 82	656 02 20	71	656 79 59	657 52 97	658 26 39	658 99 74	659 73 13	71
72	662 32 56	663 06 98	663 81 40	664 55 81	665 30 23	72	666 04 65	666 79 07	667 53 49	668 27 91	669 02 33	72
73	671 52 45	672 27 91	673 03 36	673 78 81	674 54 26	73	675 29 72	676 05 17	676 80 62	677 56 07	678 31 52	73
74	680 72 35	681 48 84	682 25 32	683 01 81	683 78 29	74	684 54 78	685 31 27	686 07 75	686 84 24	687 60 72	74
75	689 92 25	690 69 77	691 47 29	692 24 81	693 02 33	75	693 79 84	694 57 36	695 34 88	696 12 40	696 89 92	75
76	699 12 14	699 90 70	700 69 25	701 47 80	702 26 36	76	703 04 91	703 83 46	704 62 02	705 40 57	706 19 12	76
77	708 32 04	709 11 63	709 91 21	710 70 80	711 50 39	77	712 29 97	713 09 56	713 89 15	714 68 73	715 48 32	77
78	717 51 94	718 32 56	719 13 18	719 93 80	720 74 42	78	721 55 04	722 35 66	723 16 28	723 96 90	724 77 52	78
79	726 71 83	727 53 49	728 35 14	729 16 80	729 98 45	79	730 80 10	731 61 76	732 43 41	733 25 06	734 06 72	79
80	735 91 73	736 74 42	737 57 11	738 39 79	739 22 48	80	740 05 17	740 87 86	741 70 54	742 53 23	743 35 92	80
81	745 11 63	745 95 35	746 79 07	747 62 79	748 46 51	81	749 30 23	750 13 95	750 97 67	751 81 40	752 65 12	81
82	754 31 52	755 16 28	756 01 03	756 85 79	757 70 54	82	758 55					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .450 to .454½.

100 ozs.	.450	.450½	.451	.451½	.452	100 ozs.	.452½	.453	.453½	.454	.454½	100 ozs.
.450	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	.450	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	.450
10	93 02 33	93 12 66	93 23 00	93 33 33	93 43 67	11	92 89 41	93 04 34	93 19 28	93 34 21	93 49 14	11
11	102 32 59	102 43 93	102 55 30	102 66 67	102 78 04	12	112 24 81	112 37 21	112 49 61	112 62 02	112 74 42	12
12	111 62 79	111 75 19	111 87 60	112 00 00	112 12 40	13	121 60 21	121 73 64	121 87 08	122 00 52	122 13 96	13
13	130 93 02	131 06 46	131 19 90	131 33 33	131 46 77	14	130 96 61	131 10 08	131 24 55	131 39 02	131 53 49	14
14	130 53 49	130 67 93	130 82 37	130 96 81	131 11 24	15	140 31 01	140 45 51	140 60 42	140 75 32	140 90 22	15
15	148 83 92	149 00 36	149 16 80	149 33 23	149 49 67	16	149 66 41	149 82 95	149 99 48	150 16 02	150 32 56	16
16	158 13 95	158 31 39	158 48 83	158 66 27	158 84 24	17	159 01 81	159 19 38	159 36 95	159 54 52	159 72 09	17
17	167 44 19	167 62 73	167 81 40	168 00 00	168 18 60	18	168 37 21	168 55 81	169 14 42	169 33 02	169 51 63	18
18	176 74 42	176 94 06	177 13 70	177 33 33	177 52 97	19	177 72 61	177 92 25	178 11 89	178 31 52	178 51 16	19
20	186 04 65	186 25 32	186 46 99	186 66 67	186 87 34	20	187 08 01	187 28 68	187 49 35	187 70 03	187 90 70	20
21	195 34 88	195 56 59	195 78 29	196 00 00	196 21 71	21	196 43 41	196 65 12	196 86 82	197 08 53	197 30 23	21
22	204 65 12	204 87 86	205 10 59	205 33 33	205 56 07	22	205 78 81	206 01 55	206 24 29	206 47 03	206 69 77	22
23	213 95 35	214 19 12	214 42 89	214 66 67	214 90 44	23	215 14 21	215 37 98	215 61 76	215 85 53	216 09 30	23
24	223 25 58	223 50 39	223 75 19	224 00 00	224 24 81	24	224 49 61	224 74 42	225 00 22	225 24 03	225 47 84	24
25	232 55 81	232 81 65	233 07 49	233 33 33	233 59 17	25	233 85 01	234 10 85	234 36 69	234 62 53	234 88 37	25
26	241 86 05	242 12 92	242 39 79	242 66 67	242 93 54	26	243 20 41	243 47 29	243 74 16	244 01 03	244 27 91	26
27	251 16 28	251 44 19	251 72 09	252 00 00	252 27 91	27	252 55 81	252 83 72	253 11 63	253 39 54	253 67 44	27
28	260 46 51	260 75 45	261 04 39	261 33 33	261 62 27	28	261 91 21	262 20 16	262 49 10	262 78 03	263 06 98	28
29	269 76 74	270 06 72	270 36 69	270 66 67	270 96 04	29	271 26 61	271 56 59	271 86 56	272 16 54	272 46 51	29
30	279 06 98	279 37 98	279 68 99	280 00 00	280 31 01	30	280 62 02	280 93 02	281 24 03	281 55 04	281 86 05	30
31	288 37 21	288 69 25	289 01 29	289 33 33	289 65 37	31	289 97 42	290 29 46	290 61 50	290 93 54	291 25 58	31
32	297 67 44	298 00 52	298 33 59	298 66 67	298 99 74	32	299 32 82	299 65 89	299 98 97	300 32 04	300 65 12	32
33	306 97 67	307 31 78	307 65 89	308 00 00	308 34 11	33	308 68 22	309 02 33	309 36 43	309 70 54	310 04 65	33
34	316 27 91	316 63 05	316 98 19	317 33 33	317 68 48	34	318 03 62	318 38 76	318 73 90	319 09 04	319 44 19	34
35	325 58 14	325 94 32	326 30 49	326 66 67	327 02 84	35	327 39 02	327 75 19	328 11 37	328 47 55	328 83 72	35
36	334 88 37	335 25 58	335 62 79	336 00 00	336 37 21	36	336 74 42	337 11 63	337 48 84	337 86 05	338 23 26	36
37	344 18 60	344 56 88	344 95 09	345 33 33	345 71 58	37	346 09 22	346 48 06	346 86 30	347 24 55	347 62 79	37
38	353 48 84	353 88 11	354 27 39	354 66 67	355 05 94	38	355 45 22	355 84 50	356 23 77	356 63 05	357 02 33	38
39	362 79 07	363 19 39	363 59 69	364 00 00	364 40 31	39	364 80 62	365 20 90	365 61 24	366 01 55	366 41 86	39
40	372 09 30	372 50 65	373 01 99	373 33 33	373 74 68	40	374 16 02	374 57 36	374 98 71	375 40 05	375 81 39	40
41	381 39 53	381 81 91	382 24 29	382 66 67	383 09 04	41	383 51 42	383 93 80	384 36 18	384 78 55	385 20 93	41
42	390 69 77	391 13 18	391 56 59	392 00 00	392 43 41	42	392 86 82	393 30 23	393 73 64	394 17 05	394 60 47	42
43	400 00 00	400 44 44	400 88 89	401 33 33	401 77 78	43	402 22 22	402 66 67	403 11 11	403 55 56	404 00 00	43
44	409 30 23	409 75 71	410 21 19	410 66 67	411 12 14	44	411 57 02	412 03 03	412 49 03	412 94 03	413 39 03	44
45	418 60 47	419 06 98	419 53 49	420 00 00	420 46 51	45	420 93 02	421 39 53	421 86 05	422 32 56	422 79 07	45
46	427 90 70	428 38 24	428 85 79	429 33 33	429 80 88	46	430 28 42	430 75 97	431 23 51	431 71 06	432 18 60	46
47	437 20 93	437 69 51	438 18 99	438 66 67	439 15 25	47	439 63 82	440 12 40	440 60 98	441 09 56	441 58 14	47
48	446 51 16	447 00 78	447 50 39	448 00 00	448 49 61	48	448 99 22	449 48 84	449 98 45	450 48 06	450 97 67	48
49	455 81 40	456 32 04	456 82 69	457 33 33	457 83 98	49	458 34 63	458 85 27	459 35 92	459 86 56	460 37 21	49
50	465 11 63	465 63 31	466 14 99	466 66 67	467 18 35	50	467 70 03	468 21 71	468 73 39	469 25 06	469 76 74	50
51	474 41 86	474 94 57	475 47 29	476 00 00	476 52 71	51	477 05 43	477 58 14	478 10 85	478 63 57	479 16 29	51
52	483 72 09	484 25 84	484 79 59	485 33 33	485 87 05	52	486 40 83	486 94 57	487 48 32	488 02 07	488 55 81	52
53	493 02 33	493 57 11	494 11 89	494 66 67	495 21 45	53	495 76 23	496 31 01	496 85 79	497 40 57	497 95 35	53
54	502 32 56	502 88 37	503 44 19	504 00 00	504 55 81	54	505 11 63	505 67 44	506 23 26	506 79 07	507 34 88	54
55	511 62 79	512 19 64	512 76 49	513 33 33	513 90 18	55	514 47 03	515 03 88	515 60 72	516 17 57	516 74 42	55
56	520 93 02	521 50 90	522 08 79	522 66 67	523 24 55	56	523 82 43	524 40 31	524 98 19	525 56 06	526 13 95	56
57	530 23 26	530 82 17	531 41 09	532 00 00	532 58 98	57	533 17 83	533 76 74	534 35 66	534 94 57	535 53 49	57
58	539 53 49	540 13 44	540 73 39	541 33 33	541 93 28	58	542 53 23	543 13 18	543 73 13	544 33 07	544 93 02	58
59	548 83 72	549 44 70	550 05 68	550 66 67	551 27 65	59	551 88 63	552 49 61	553 10 59	553 71 58	554 32 56	59
60	558 13 95	558 75 97	559 37 98	560 00 00	560 62 02	60	561 24 03	561 86 05	562 48 06	563 10 08	563 72 09	60
61	567 44 19	568 07 24	568 70 28	569 33 33	569 96 38	61	570 59 43	571 22 48	571 85 53	572 48 58	573 11 63	61
62	576 74 42	577 38 50	578 02 58	578 66 67	579 30 75	62	579 94 83	580 58 91	581 23 00	581 87 08	582 51 16	62
63	586 04 65	586 69 73	587 34 81	588 00 00	588 65 12	63	589 30 23	589 95 35	590 60 47	591 25 58	591 90 69	63
64	595 34 88	596 01 03	596 67 18	597 33 33	597 99 48	64	598 65 63	599 31 78	599 97 93	600 64 08	601 30 23	64
65	604 65 12	605 32 30	606 00 00	606 66 67	607 33 85	65	608 01 03	608 68 22	609 35 40	610 02 58	610 69 77	65
66	613 95 35	614 63 57	615 31 78	616 00 00	616 68 22	66	617 36 43	618 04 65	618 72 87	619 41 09	620 09 30	66
67	623 25 58	623 94 83	624 64 08	625 33 33	626 02 58	67	626 71 83	627 41 09	628 10 34	628 79 59	629 48 84	67
68	632 55 81	633 26 10	633 96 39	634 66 67	635 36 95	68	636 07 24	636 77 52	637 47 82	638 18 09	638 88 37	68
69	641 86 05	642 57 36	643 28 68	644 00 00	644 71 32	69	645 42 64	646 13 95	646 85 27	647 56 59	648 27 91	69
70	651 16 28	651 88 63	652 60 98	653 33 33	654 05 68	70	654 78 04	655 50 39	656 22 74	656 95 09	657 67 04	70
71	660 46 51	661 19 50	661 93 28	662 66 67	663 40 05	71	664 13 44	664 86 82	665 60 32	666 33 59	667 06 98	71
72	669 76 74	670 51 16	671 25 58	672 00 00	672 74 42	72	673 48 84	674 23 26	674 97 67	675 72 09	676 46 51	72
73	679 06 98	679 82 43	680 57 88	681 33 33	682 08 79	73	682 54 24	683 29 69	684 05 14	684 80 59	685 56 05	73
74	688 37 21	689 13 70	689 90 18	690 66 67	691 43 15	74	692 19 64	692 96 12	693 72 61	694 49 10	695 25 58	74
75	697 67 44	698 44 48	699 22 48	700 00 00	700 77 52	75	701 55 04	702 32 56	703 10 08	703 87 60	704 65 12	75
76	706 97 67	707 76 23	708 54 78	709 33 33	710 11 89	76	710 90 44	711 68 09	712 45 55	713 23 10	714 01 05	76
77	716 27 91	717 07 08	717 87 08	718 66 67	719 46 25	77	720 25 84	721 05 43	721 85 03	722 64 64	723 44 24	77
78	725 58 14	726 38 76	727 19 38	728 00 00	728 80 62	78	729 61 24	730 41 86	731 22 48	732 03 10	732 83 72	78
79	734 88 37	735 70 03	736 51 68	737 33 33	738 14 99	79	738 96 64	739 78 29	740 59 95	741 41 60	742 23 26	79
80	744 18 60	745 01 29	745 83 98	746 66 67	747 49 35	80	748 32 04	749 14 73	749 97 42	750 80 10	751 62 79	80
81	753 48 84	754 32 56	755 16 28	756 00 00	756 83 98	81	757 67 44	758 51 16	759 34 88	760 18 60	761 02 33	81
82	762 79 07	763 63 82	764 48 58	765 33 33	766 18 09	82	767 02 84	767 87 60				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .455 to .459.

100 OZS.	.455	.455½	.456	.456½	.457	100 OZS.	.457½	.458	.458½	.459	.459½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	94 05 68	94 16 02	94 26 36	94 36 69	94 47 03	10	94 57 36	94 67 70	94 78 04	94 88 37	94 98 71	10
11	103 46 25	103 57 62	103 68 99	103 80 36	103 91 73	11	104 03 10	104 14 47	104 25 84	104 37 21	104 48 58	11
12	112 86 82	112 99 22	113 11 63	113 24 03	113 36 43	12	113 48 84	113 61 24	113 73 64	113 86 05	113 98 45	12
13	122 27 39	122 40 79	122 53 19	122 65 59	122 78 39	13	122 91 19	123 04 59	123 17 99	123 30 79	123 43 59	13
14	131 68 96	131 82 36	131 95 76	132 09 16	132 22 56	14	132 35 96	132 49 36	132 62 76	132 76 16	132 89 56	14
15	141 09 53	141 24 93	141 39 33	141 54 73	141 70 13	15	141 85 53	142 01 53	142 17 53	142 33 53	142 49 53	15
16	150 49 10	150 65 63	150 82 17	150 98 71	151 15 25	16	151 31 78	151 48 32	151 64 86	151 81 40	151 97 93	16
17	159 89 66	160 07 24	160 24 81	160 42 38	160 59 95	17	160 77 52	160 95 09	161 12 66	161 30 23	161 47 80	17
18	169 30 23	169 48 84	169 67 44	169 86 05	170 04 65	18	170 23 26	170 41 86	170 60 47	170 79 07	170 97 67	18
19	178 70 80	178 90 44	179 10 08	179 29 72	179 49 35	19	179 68 99	179 88 63	180 08 27	180 27 91	180 47 55	19
20	188 11 37	188 32 04	188 52 71	188 73 39	188 94 06	20	189 14 73	189 35 40	189 56 07	189 76 74	189 97 42	20
21	197 52 51	197 73 64	197 94 77	198 15 90	198 37 03	21	198 58 16	199 19 29	199 40 42	199 61 55	199 82 68	21
22	206 93 65	207 15 25	207 36 85	207 58 45	208 20 05	22	208 41 64	208 63 24	208 84 84	209 06 44	209 28 04	22
23	216 34 79	216 56 85	216 78 92	217 00 99	217 23 05	23	217 45 12	217 67 19	217 89 26	218 11 33	218 33 40	23
24	225 75 93	225 98 45	226 20 97	226 43 50	226 66 02	24	226 88 59	227 11 16	227 33 73	227 56 30	228 18 87	24
25	235 17 07	235 40 05	235 63 03	235 86 01	236 08 99	25	236 31 96	236 54 94	236 77 92	237 00 90	237 23 88	25
26	244 58 21	244 81 65	245 05 09	245 28 53	245 51 97	26	245 74 95	246 16 02	246 42 09	246 68 16	246 94 23	26
27	253 99 35	254 23 26	254 47 17	254 71 08	254 94 99	27	255 18 96	255 62 79	256 06 62	256 30 45	256 54 28	27
28	263 40 49	263 64 86	263 89 23	264 13 60	264 37 97	28	264 62 34	265 06 17	265 30 00	265 53 83	265 77 66	28
29	272 81 63	273 06 46	273 31 29	273 56 12	274 00 95	29	274 25 78	274 50 61	274 75 44	275 00 27	275 25 10	29
30	282 22 74	282 48 06	282 73 37	282 98 69	283 24 01	30	283 49 32	284 03 10	284 34 11	284 65 12	284 96 13	30
31	291 63 88	291 89 66	292 15 44	292 41 22	292 67 00	31	292 92 78	293 49 87	294 06 96	294 33 05	294 59 14	31
32	301 04 99	301 31 27	301 57 55	301 83 83	302 10 11	32	302 36 39	302 93 64	303 50 89	304 08 14	304 34 39	32
33	310 46 10	310 72 87	311 04 98	311 37 09	311 69 20	33	312 01 30	312 48 61	313 05 92	313 63 23	314 20 54	33
34	319 87 21	320 14 47	320 41 73	320 68 99	321 00 30	34	321 26 61	321 53 92	322 11 23	322 38 54	323 05 85	34
35	329 28 32	329 56 07	330 23 82	330 51 57	331 19 32	35	331 47 03	331 74 34	332 01 65	332 28 96	332 56 27	35
36	338 69 43	339 07 67	339 35 92	339 64 17	340 00 30	36	340 26 61	340 53 92	341 21 23	341 48 54	342 15 85	36
37	348 10 54	348 39 28	348 68 02	348 96 76	349 25 50	37	349 54 21	349 82 52	350 10 83	350 39 14	350 67 45	37
38	357 61 65	357 90 88	358 20 12	358 49 36	358 78 60	38	359 07 31	359 36 02	359 64 73	360 00 04	360 28 35	38
39	367 02 76	367 32 48	367 62 19	367 91 91	368 21 63	39	368 51 34	369 20 05	369 48 76	370 00 07	370 28 38	39
40	376 22 74	376 64 08	377 05 43	377 46 77	377 88 11	40	378 29 46	378 70 80	379 12 14	379 53 49	380 00 00	40
41	385 63 31	386 05 68	386 48 06	386 90 43	387 32 80	41	387 75 19	388 17 57	388 59 95	389 02 33	389 44 70	41
42	395 03 88	395 47 29	395 90 70	396 34 11	396 77 52	42	397 20 93	397 64 34	398 07 75	398 51 16	399 34 57	42
43	404 44 44	404 88 89	405 33 33	405 77 78	406 22 23	43	406 66 67	407 11 11	407 55 56	408 00 00	408 44 44	43
44	413 85 01	414 30 49	414 75 97	415 21 45	415 66 93	44	416 12 40	416 57 89	417 03 38	417 48 87	418 34 36	44
45	423 25 58	423 72 09	424 18 60	424 65 11	425 11 63	45	425 58 14	426 04 65	426 51 16	427 47 67	428 34 18	45
46	432 66 15	433 13 70	433 61 24	434 08 79	434 56 33	46	435 03 85	435 51 36	436 38 87	437 26 38	438 13 89	46
47	442 06 72	442 55 26	443 03 80	443 52 34	444 01 03	47	444 49 61	445 38 12	446 26 63	447 15 14	448 03 65	47
48	451 47 29	451 96 90	452 46 51	452 96 12	453 45 74	48	453 95 35	454 44 86	455 34 37	456 23 88	457 13 39	48
49	460 87 86	461 38 50	461 89 15	462 39 79	462 90 44	49	463 41 09	463 91 73	464 42 38	464 93 02	465 43 67	49
50	470 28 42	470 80 10	471 31 78	471 83 46	472 35 14	50	472 86 82	473 38 50	473 90 18	474 41 86	474 93 54	50
51	479 68 99	480 21 71	480 74 42	481 27 13	481 79 84	51	482 32 56	482 85 27	483 37 98	483 90 70	484 43 41	51
52	489 09 56	489 63 31	490 17 05	490 70 79	491 24 52	52	491 78 29	492 32 04	492 85 79	493 39 53	493 93 28	52
53	498 50 13	499 04 01	499 57 89	500 11 77	500 65 65	53	501 24 03	501 77 81	502 31 56	502 85 31	503 39 06	53
54	507 90 70	508 45 01	509 00 33	509 54 64	510 13 95	54	510 69 77	511 24 08	511 78 39	512 32 69	512 87 00	54
55	517 31 27	517 86 11	518 40 96	519 01 81	519 58 66	55	520 15 50	520 72 35	521 29 20	521 86 05	522 42 89	55
56	526 71 83	527 29 72	527 87 61	528 45 50	529 03 39	56	529 61 24	530 19 12	530 77 00	531 34 88	531 92 76	56
57	536 12 40	536 71 32	537 30 23	537 89 15	538 48 06	57	539 06 98	539 65 89	540 24 81	540 83 72	541 42 64	57
58	545 52 97	546 12 92	546 72 87	547 32 82	547 92 76	58	548 52 71	549 12 66	549 72 61	550 32 56	550 92 51	58
59	554 93 54	555 54 52	556 15 50	556 76 49	557 37 47	59	557 98 45	558 59 43	559 20 41	559 81 40	560 42 38	59
60	564 34 11	564 96 12	565 58 14	566 20 16	566 82 17	60	567 44 19	568 06 20	568 68 22	569 30 23	569 92 25	60
61	573 74 68	574 37 73	575 00 78	575 63 82	576 26 87	61	576 89 92	577 52 97	578 16 02	578 79 07	579 42 12	61
62	583 15 25	583 79 33	584 43 41	585 07 49	585 71 57	62	586 35 66	586 99 74	587 63 82	588 27 91	588 91 99	62
63	592 55 81	593 20 93	593 86 05	594 51 16	595 16 28	63	595 81 40	596 46 51	597 11 63	597 76 74	598 41 86	63
64	601 96 38	602 62 53	603 28 68	604 00 93	604 69 08	64	605 37 13	606 03 28	606 69 43	607 35 58	608 01 73	64
65	611 36 95	612 04 13	612 71 32	613 38 50	614 05 68	65	614 72 87	615 40 05	616 07 23	616 74 42	617 41 60	65
66	620 77 52	621 45 74	622 13 95	622 82 17	623 50 39	66	624 18 60	624 86 82	625 55 04	626 23 26	626 91 47	66
67	630 18 09	630 87 34	631 56 59	632 25 84	632 95 09	67	633 64 34	634 33 59	635 02 84	635 72 09	636 41 34	67
68	639 58 66	640 28 94	641 00 22	641 69 51	642 39 79	68	643 10 08	643 80 36	644 50 65	645 20 93	645 91 21	68
69	648 99 22	649 70 54	650 41 86	651 13 18	651 84 50	69	652 55 81	653 27 13	653 98 45	654 69 77	655 41 09	69
70	658 39 79	659 12 14	659 84 50	660 56 85	661 29 20	70	662 01 55	662 73 90	663 46 25	664 18 60	664 90 96	70
71	667 80 36	668 53 75	669 27 13	670 00 52	670 73 90	71	671 47 29	672 20 67	672 94 06	673 67 44	674 40 83	71
72	677 20 93	677 95 35	678 68 77	679 42 19	680 15 60	72	680 93 02	681 67 44	682 41 86	683 16 28	683 90 70	72
73	686 61 50	687 36 95	688 12 40	688 87 86	689 63 31	73	689 38 76	690 14 21	690 89 66	691 64 11	692 39 56	73
74	696 02 07	696 78 55	697 54 04	698 31 52	699 08 01	74	699 84 50	700 60 95	701 37 40	702 13 85	702 90 30	74
75	705 42 64	706 20 16	706 97 67	707 75 18	708 52 71	75	709 30 23	710 07 75	710 85 27	711 62 79	712 40 31	75
76	714 83 20	715 61 76	716 40 31	717 18 86	717 97 42	76	718 75 97	719 54 52	720 33 07	721 11 63	721 90 15	76
77	724 23 77	725 03 36	725 82 95	726 62 53	727 42 12	77	728 21 71	729 01 29	729 80 88	730 60 47	731 40 05	77
78	733 64 34	734 44 96	735 25 58	736 06 20	736 86 82	78	737 67 44	738 48 03	739 28 63	740 09 30	740 89 92	78
79	743 04 91	743 86 56	744 68 22	745 49 87	746 31 52	79	747 13 18	747 94 83	748 76 49	749 58 14	750 39 79	79
80	752 45 48	753 28 17	754 10 85	754 93 54	755 76 23	80	756 58 91	757 41 60	758 24 29	759 06 98	759 89 66	80
81	761 86 05	762 69 77	763 53 49	764 37 21	765 20 93	81	766 04 65	766 88 37	767 72 09	768 55 81	769 39 53	81
82	771 26 61	772 11 37	772 96 12	773 80 88	774 65 63	82	775 50					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .460 to .464½.

100 OZS.	.460	.460½	.461	.461½	.462	100 OZS.	.462½	.463	.463½	.464	.464½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	95 09 04	95 19 38	95 29 72	95 40 06	95 50 39	11	95 60 72	95 71 06	95 81 40	95 91 73	96 02 07	11
12	104 59 95	104 71 32	104 82 69	104 94 06	105 05 43	12	105 16 80	105 28 17	105 39 53	105 50 90	105 62 27	12
13	114 10 85	114 23 26	114 35 66	114 48 06	114 60 47	13	114 72 87	114 85 27	114 97 67	115 10 08	115 22 48	13
14	123 61 76	123 75 19	123 88 63	124 02 07	124 15 50	14	124 28 94	124 42 38	124 55 81	124 69 25	124 82 69	14
15	133 12 66	133 27 13	133 41 60	133 56 07	134 10 58	15	133 85 01	133 99 49	134 13 95	134 28 42	134 43 89	15
16	142 63 57	142 79 07	142 94 57	143 10 08	143 25 58	16	143 41 09	143 56 59	143 72 09	143 87 60	144 03 10	16
17	152 14 47	152 31 01	152 47 55	152 64 08	152 80 62	17	152 97 16	153 13 70	153 30 23	153 46 77	153 63 31	17
18	161 65 37	161 82 95	162 00 52	162 18 09	162 35 66	18	162 53 23	162 70 80	162 88 37	163 05 94	163 23 51	18
19	171 16 28	171 34 88	171 53 49	171 72 09	171 90 70	19	172 09 30	172 27 91	172 46 51	172 65 12	172 83 72	19
20	180 67 18	180 86 82	181 06 46	181 26 10	181 45 74	20	181 65 37	181 85 01	182 04 65	182 24 29	182 43 93	20
21	190 18 09	190 38 76	190 59 43	190 80 10	191 00 78	21	191 21 45	191 42 12	191 62 79	191 83 46	192 04 13	21
22	199 68 99	199 90 70	200 12 40	200 34 11	200 55 81	22	200 77 52	200 99 22	201 20 93	201 42 64	201 64 34	22
23	209 19 90	209 42 64	209 65 37	209 88 11	210 10 85	23	210 33 59	210 56 33	210 79 07	211 01 81	211 24 55	23
24	218 70 80	218 94 57	219 18 35	219 42 12	219 65 89	24	219 89 66	220 13 44	220 37 21	220 60 98	220 84 75	24
25	228 21 71	228 46 51	228 71 32	228 96 12	229 20 93	25	229 45 74	229 70 54	229 95 39	230 20 16	230 44 96	25
26	237 72 61	237 98 45	238 24 29	238 50 13	238 75 97	26	239 01 81	239 27 65	239 53 49	239 79 33	240 05 17	26
27	247 23 51	247 50 39	247 77 26	248 04 13	248 31 01	27	248 57 88	248 84 75	249 11 63	249 38 50	249 65 37	27
28	256 74 42	257 02 33	257 30 23	257 58 14	257 86 05	28	258 13 95	258 41 86	258 69 77	258 97 67	259 25 58	28
29	266 25 32	266 54 20	266 83 20	267 12 14	267 41 09	29	267 70 03	267 98 97	268 27 91	268 56 85	268 85 79	29
30	275 76 23	276 06 20	276 36 18	276 66 15	276 96 12	30	277 26 10	277 56 07	277 86 05	278 16 02	278 45 99	30
31	285 27 13	285 58 14	285 89 15	286 20 16	286 51 16	31	286 82 17	287 13 18	287 44 19	287 75 20	288 06 20	31
32	294 78 04	295 09 08	295 40 12	295 71 16	296 02 20	32	296 33 24	296 70 28	297 07 33	297 44 37	297 81 41	32
33	304 28 94	304 62 02	304 95 09	305 28 17	305 61 24	33	305 94 32	306 32 39	306 70 47	307 08 54	307 46 61	33
34	313 79 84	314 13 95	314 48 06	314 82 17	315 16 28	34	315 50 39	316 24 50	316 60 60	316 96 71	317 32 82	34
35	323 30 74	323 65 89	324 01 03	324 36 18	324 71 32	35	325 06 46	325 41 61	325 76 74	326 11 89	326 47 03	35
36	332 81 65	333 17 83	333 54 01	333 90 18	334 26 36	36	334 62 53	334 98 71	335 34 88	335 71 06	336 07 24	36
37	342 32 56	342 69 77	343 06 98	343 44 19	343 81 40	37	344 18 60	344 55 81	344 93 02	345 30 23	345 67 44	37
38	351 83 46	352 21 71	352 59 95	353 36 43	353 73 68	38	354 10 92	354 48 11	354 85 30	355 22 49	355 59 68	38
39	361 34 37	361 73 64	362 12 92	362 52 20	362 91 47	39	363 30 75	363 70 03	364 09 31	364 48 59	364 87 86	39
40	370 85 27	371 25 58	371 65 89	372 06 20	372 46 51	40	372 86 82	373 27 13	373 67 44	374 07 75	374 48 06	40
41	380 36 18	380 77 52	381 18 86	381 60 21	382 01 55	41	382 42 89	382 84 24	383 25 58	383 66 93	384 08 27	41
42	389 87 08	390 29 46	390 71 83	391 14 21	391 56 59	42	391 98 97	392 41 34	392 83 72	393 26 10	393 68 48	42
43	399 37 98	399 81 40	400 24 81	400 68 22	401 11 63	43	401 55 04	401 98 45	402 41 86	402 85 27	403 28 68	43
44	408 88 89	409 33 33	409 77 78	410 22 22	410 66 67	44	411 11 11	411 55 56	412 00 00	412 44 44	412 88 88	44
45	418 39 79	418 85 27	419 30 75	419 76 23	420 21 71	45	420 67 18	421 12 66	421 58 14	422 03 62	422 49 10	45
46	427 90 70	428 37 21	428 83 72	429 30 23	429 76 74	46	430 23 26	430 69 77	431 16 28	431 62 79	432 09 30	46
47	437 41 60	437 89 15	438 36 69	438 84 24	439 31 78	47	439 79 33	440 26 87	440 74 42	441 21 96	441 69 51	47
48	446 92 51	447 41 09	447 89 66	448 38 24	448 86 82	48	449 35 40	449 83 98	450 32 56	450 81 14	451 29 72	48
49	456 43 41	456 93 02	457 42 64	457 92 25	458 41 86	49	458 91 47	459 40 09	459 89 70	460 38 31	460 86 92	49
50	465 94 32	466 44 96	466 95 61	467 46 25	467 96 90	50	468 47 55	468 98 19	469 48 84	469 99 48	470 50 13	50
51	475 45 22	475 96 90	476 48 58	477 00 26	477 51 94	51	478 03 62	478 55 30	479 06 98	479 58 66	480 10 34	51
52	484 96 12	485 48 84	486 01 55	486 54 26	487 06 98	52	488 12 40	488 64 12	489 15 84	489 67 56	490 19 28	52
53	494 47 03	495 00 78	495 54 52	496 08 27	496 62 02	53	497 15 76	497 69 51	498 23 26	498 77 00	499 30 75	53
54	503 97 93	504 52 71	505 07 49	505 62 27	506 17 05	54	506 71 83	507 26 61	507 81 40	508 36 18	508 90 96	54
55	513 48 84	514 04 65	514 60 47	515 16 28	515 72 09	55	516 27 91	516 83 72	517 39 53	517 95 35	518 51 16	55
56	522 99 74	523 56 59	524 13 44	524 70 28	525 27 13	56	525 83 98	526 40 83	526 97 67	527 54 52	528 11 37	56
57	532 50 65	533 08 53	533 66 41	534 24 29	534 82 17	57	535 40 05	535 97 93	536 55 81	537 13 69	537 71 58	57
58	542 01 55	542 60 47	543 19 38	543 78 29	544 37 21	58	544 96 12	545 55 04	546 13 95	546 72 87	547 31 78	58
59	551 52 45	552 12 40	552 72 35	553 32 30	553 92 25	59	554 52 20	555 12 14	555 72 09	556 32 04	556 91 99	59
60	561 03 36	561 64 34	562 25 32	562 86 30	563 47 29	60	564 08 27	565 09 25	566 10 23	566 71 21	567 32 19	60
61	570 54 26	571 16 28	571 78 29	572 40 31	573 02 33	61	573 64 34	574 26 36	574 88 37	575 50 39	576 12 40	61
62	580 05 17	580 68 22	581 31 27	581 94 32	582 57 36	62	583 20 35	583 83 46	584 46 51	585 09 56	585 72 61	62
63	589 56 07	590 20 16	590 84 24	591 48 32	592 12 40	63	592 76 49	593 40 57	594 04 65	594 68 73	595 32 82	63
64	599 06 98	599 72 09	600 37 21	601 02 33	601 67 44	64	602 32 56	602 97 67	603 62 79	604 27 91	604 93 02	64
65	608 57 88	609 24 03	609 90 18	610 56 33	611 22 48	65	611 88 63	612 54 78	613 20 93	613 87 08	614 53 23	65
66	618 08 79	618 75 97	619 43 15	620 10 33	620 77 52	66	621 44 70	622 11 89	622 79 07	623 46 25	624 13 44	66
67	627 59 69	628 27 91	628 96 12	629 64 34	630 32 56	67	631 00 78	631 68 99	632 37 21	633 05 43	633 73 64	67
68	637 10 59	637 79 84	638 49 10	639 18 35	639 87 60	68	640 56 85	641 26 10	641 95 35	642 64 60	643 33 85	68
69	646 61 50	647 31 78	648 02 07	648 72 35	649 42 64	69	650 12 92	650 83 20	651 53 49	652 23 77	652 94 06	69
70	656 12 40	656 83 72	657 55 04	658 26 36	658 97 67	70	659 68 99	660 40 31	661 11 63	661 82 95	662 54 26	70
71	665 63 31	666 35 66	667 08 01	667 80 36	668 52 71	71	669 25 06	669 97 42	670 69 77	671 42 12	672 14 47	71
72	675 14 21	675 87 60	676 60 98	677 34 37	678 07 75	72	678 81 14	679 54 52	680 27 91	681 01 29	681 74 68	72
73	684 65 12	685 39 53	686 13 95	686 88 37	687 62 79	73	688 37 21	689 11 63	689 86 05	690 60 47	691 34 88	73
74	694 16 02	694 91 47	695 66 93	696 42 38	697 17 83	74	697 93 28	698 68 73	699 44 19	700 19 64	700 95 09	74
75	703 66 93	704 43 41	705 19 90	705 96 38	706 72 87	75	707 49 35	708 25 84	709 02 33	709 78 81	710 55 30	75
76	713 17 83	713 95 35	714 72 87	715 50 39	716 27 91	76	717 05 43	717 82 95	718 60 47	719 37 98	720 15 50	76
77	722 68 73	723 47 29	724 25 84	725 04 39	725 82 95	77	726 61 50	727 40 05	728 18 60	728 97 16	729 75 71	77
78	732 19 64	732 99 22	733 78 81	734 58 40	735 37 98	78	736 17 57	737 06 16	737 94 74	738 83 33	739 71 92	78
79	741 70 54	742 51 16	743 31 78	744 12 40	744 93 02	79	745 73 64	746 54 26	747 34 88	748 15 50	748 96 12	79
80	751 21 45	752 03 72	752 86 14	753 68 51	754 50 88	80	755 32 92	756 15 37	756 97 82	757 79 28	758 60 73	80
81	760 72 35	761 55 04	762 37 73	763 20 10	764 03 48	81	764 85 79	765 68 48	766 51 16	767 33 85	768 16 54	81
82	770 23 26	771 06 98	771 90 70	772 74 42	773 58 14	82	774 41 86					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .465 to .469½.

100 OZS.	.465	.465½	.466	.466½	.467	100 OZS.	.467½	.468	.468½	.469	.469½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	96 12 40	96 22 74	96 33 07	96 43 41	96 53 75	11	96 64 08	96 74 42	96 84 75	96 95 09	97 05 43	11
12	106 13 84	106 24 18	106 34 52	106 45 26	106 56 00	12	106 66 34	106 77 08	106 87 82	106 98 56	107 09 30	12
13	116 14 88	116 25 22	116 35 56	116 46 30	116 57 04	13	116 67 38	116 78 12	116 88 86	116 99 60	117 10 34	13
14	124 96 12	125 07 46	125 18 80	125 29 54	125 40 88	14	125 51 22	125 61 96	125 72 70	125 83 44	125 94 18	14
15	134 57 36	134 71 83	134 86 30	135 00 78	135 15 25	15	135 29 72	135 44 20	135 58 68	135 73 16	135 87 64	15
16	144 18 60	144 34 11	144 49 64	144 65 12	144 80 62	16	144 96 12	145 11 63	145 27 13	145 42 64	145 58 14	16
17	153 79 84	153 96 38	154 12 92	154 29 46	154 45 99	17	154 62 53	154 79 07	154 95 61	155 12 14	155 28 68	17
18	163 41 09	163 58 06	164 15 03	164 32 00	164 48 97	18	164 65 94	164 82 91	164 99 88	165 16 85	165 33 82	18
19	173 02 33	173 20 03	173 37 53	173 55 14	174 12 74	19	174 30 35	174 47 95	174 65 56	174 83 16	175 00 77	19
20	182 63 57	182 83 30	183 02 84	183 22 48	183 42 12	20	183 61 76	183 81 35	184 00 94	184 20 53	184 40 11	20
21	192 24 81	192 45 48	192 66 15	192 86 82	193 07 49	21	193 28 17	193 48 84	193 69 51	193 90 18	194 10 85	21
22	201 86 05	202 07 75	202 28 46	202 49 16	202 70 87	22	202 91 57	203 12 28	203 32 98	203 53 69	203 74 39	22
23	211 47 29	211 70 03	211 92 76	212 15 50	212 38 24	23	212 60 98	212 81 72	213 02 46	213 23 20	213 43 94	23
24	221 08 53	221 32 30	221 56 07	221 79 84	222 03 62	24	222 27 39	222 48 16	222 68 94	222 89 72	223 10 50	24
25	230 69 77	230 94 57	231 19 38	231 44 18	231 68 99	25	231 93 80	232 18 60	232 43 41	232 68 22	232 93 02	25
26	240 31 01	240 56 82	241 12 63	241 38 44	241 64 25	26	241 90 06	242 15 86	242 41 67	242 67 48	242 93 29	26
27	250 92 25	251 18 06	251 43 87	251 69 68	251 95 49	27	252 21 30	252 47 11	252 72 92	252 98 73	253 24 54	27
28	260 53 49	260 79 30	261 05 11	261 30 92	261 56 73	28	262 07 54	262 33 35	262 59 16	263 14 97	263 40 78	28
29	270 14 73	270 40 54	270 66 35	270 92 16	271 17 97	29	271 43 78	271 69 59	271 95 40	272 21 21	272 47 02	29
30	278 75 97	279 01 78	279 27 59	279 53 40	279 79 21	30	280 05 01	280 30 82	280 56 63	280 82 44	281 08 25	30
31	288 37 21	288 63 02	288 88 83	289 14 64	289 40 45	31	289 66 26	289 92 07	290 17 88	290 43 69	290 69 50	31
32	297 98 45	298 24 26	298 50 07	298 75 88	299 01 69	32	299 27 50	299 53 31	299 79 12	300 04 93	300 30 74	32
33	307 59 69	307 85 50	308 11 31	308 37 12	308 62 93	33	308 88 74	309 14 55	309 40 36	309 66 17	309 91 98	33
34	317 20 93	317 46 74	317 72 55	317 98 36	318 24 17	34	318 50 00	318 75 81	319 01 62	319 27 43	319 53 24	34
35	326 82 17	327 07 98	327 33 79	327 59 60	327 85 41	35	328 11 22	328 37 03	328 62 84	328 88 65	329 14 46	35
36	336 43 41	336 69 22	336 95 03	337 20 84	337 46 65	36	337 72 46	337 98 27	338 24 08	338 49 89	338 75 70	36
37	346 04 65	346 30 46	346 56 27	346 82 08	347 07 89	37	347 33 70	347 59 51	348 15 32	348 41 13	348 66 94	37
38	355 65 89	355 91 70	356 17 51	356 43 32	356 69 13	38	356 94 94	357 20 75	357 46 56	357 72 37	357 98 18	38
39	365 27 13	365 52 94	366 08 75	366 34 56	366 60 37	39	366 86 18	367 11 99	367 37 80	367 63 61	367 89 42	39
40	374 88 37	375 14 18	375 40 00	375 65 81	375 91 62	40	376 17 42	376 43 23	376 69 04	376 94 85	377 20 66	40
41	384 49 61	384 75 42	385 01 23	385 27 04	385 52 85	41	385 78 66	386 04 47	386 30 28	386 56 09	386 81 90	41
42	394 10 85	394 36 66	394 62 47	394 88 28	395 14 09	42	395 39 90	395 65 71	395 91 52	396 17 33	396 43 14	42
43	403 72 09	403 97 90	404 23 71	404 49 52	404 75 33	43	405 01 14	405 26 95	405 52 76	405 78 57	406 04 38	43
44	413 33 33	413 59 14	414 14 95	414 40 76	414 66 57	44	415 11 11	415 36 92	415 62 73	415 88 54	416 14 35	44
45	422 94 57	423 20 38	423 46 19	423 71 99	423 97 80	45	424 25 11	424 50 92	425 16 73	425 42 54	425 68 35	45
46	432 55 81	433 11 62	433 37 43	433 63 24	433 89 05	46	434 34 36	434 60 17	434 85 98	435 11 79	435 37 60	46
47	442 17 05	442 42 86	442 68 67	442 94 48	443 20 29	47	443 46 54	443 72 35	443 98 16	444 23 97	444 49 78	47
48	451 78 29	452 04 10	452 29 91	452 55 72	452 81 53	48	452 93 78	453 19 59	453 45 40	453 71 21	453 97 02	48
49	461 39 53	461 65 34	461 91 15	462 16 96	462 42 77	49	462 68 57	462 94 38	463 20 19	463 45 99	463 71 80	49
50	471 00 78	471 26 59	471 52 40	471 78 21	472 04 02	50	472 29 82	472 55 63	472 81 44	473 07 25	473 33 06	50
51	480 62 02	480 87 83	481 13 64	481 39 45	481 65 26	51	481 91 06	482 16 87	482 42 68	482 68 49	482 94 30	51
52	490 23 26	490 49 07	490 74 88	491 00 69	491 26 50	52	491 52 30	491 78 11	492 03 92	492 29 73	492 55 54	52
53	499 84 50	500 10 31	500 36 12	500 61 93	500 87 74	53	501 13 58	501 39 39	501 65 20	501 91 01	502 16 82	53
54	509 45 74	509 71 55	510 07 36	510 33 17	510 58 98	54	511 14 82	511 40 63	511 66 44	511 92 25	512 18 06	54
55	519 06 98	519 32 79	519 58 60	520 14 41	520 40 22	55	520 66 06	520 91 87	521 17 68	521 43 49	521 69 30	55
56	528 68 22	528 94 03	529 19 84	529 45 65	529 71 46	56	529 97 30	530 23 11	530 48 92	530 74 73	531 00 54	56
57	538 29 46	538 55 27	538 81 08	539 06 89	539 32 70	57	539 58 54	540 14 35	540 40 16	540 65 97	540 91 78	57
58	547 90 70	548 16 51	548 42 32	548 68 13	548 93 94	58	549 19 78	549 45 59	549 71 40	549 97 21	550 23 02	58
59	557 51 94	558 07 75	558 33 56	558 59 37	558 85 18	59	559 11 03	559 36 84	559 62 65	559 88 46	560 14 27	59
60	567 13 18	567 38 99	567 64 80	567 90 61	568 16 42	60	568 42 22	568 68 03	568 93 84	569 19 65	569 45 46	60
61	576 74 42	577 00 23	577 26 04	577 51 85	577 77 66	61	578 03 46	578 29 27	578 55 08	578 80 89	579 06 70	61
62	586 35 66	586 61 47	586 87 28	587 13 09	587 38 90	62	587 64 71	587 90 52	588 16 33	588 42 14	588 67 95	62
63	595 96 90	596 22 71	596 48 52	596 74 33	597 00 14	63	597 25 95	597 51 76	597 77 57	598 03 38	598 29 19	63
64	605 58 14	605 83 95	606 09 76	606 35 57	606 61 38	64	606 87 19	607 12 99	607 38 80	607 64 61	607 90 42	64
65	615 19 38	615 45 19	615 70 99	615 96 80	616 22 61	65	616 48 42	616 74 23	617 00 04	617 25 85	617 51 66	65
66	624 80 62	625 06 43	625 32 24	625 58 05	626 13 86	66	626 39 65	626 65 46	626 91 27	627 17 08	627 42 89	66
67	634 41 86	634 67 67	634 93 48	635 19 29	635 45 10	67	635 70 91	635 96 72	636 22 53	636 48 34	636 74 15	67
68	644 03 10	644 28 91	644 54 72	644 80 53	645 06 34	68	645 32 15	645 57 96	646 13 77	646 39 58	646 65 39	68
69	653 64 34	653 90 15	654 15 96	654 41 77	654 67 58	69	654 93 39	655 19 20	655 45 01	655 70 82	655 96 63	69
70	663 25 58	663 51 39	663 77 20	664 03 01	664 28 82	70	664 54 63	664 80 44	665 06 25	665 32 06	665 57 87	70
71	672 86 82	673 12 63	673 38 44	673 64 25	673 90 06	71	674 15 87	674 41 68	674 67 49	674 93 30	675 19 11	71
72	682 47 06	682 72 87	682 98 68	683 24 49	683 50 30	72	683 76 11	684 01 92	684 27 73	684 53 54	684 79 35	72
73	692 08 30	692 34 11	692 59 92	693 15 73	693 41 54	73	693 67 35	693 93 16	694 18 97	694 44 78	694 70 59	73
74	701 70 54	701 96 35	702 22 16	702 47 97	702 73 78	74	703 00 00	703 25 81	703 51 62	703 77 43	704 03 24	74
75	711 31 78	711 57 59	712 13 40	712 39 21	712 65 02	75	712 90 83	713 16 64	713 42 45	713 68 26	713 94 07	75
76	720 93 02	721 18 83	721 44 64	721 70 45	721 96 26	76	722 22 07	722 47 88	722 73 69	722 99 50	723 25 31	76
77	730 54 26	730 80 07	731 05 88	731 31 69	731 57 50	77	732 08 71	732 34 52	732 60 33	732 86 14	733 11 95	77
78	740 15 50	740 41 31	740 67 12	740 92 93	741 18 74	78	741 44 55	741 70 36	741 96 17	742 21 98	742 47 79	78
79	749 76 74	750 02 55	750 28 36	750 54 17	750 79 98	79	751 05 19	751 30 99	751 56 80	751 82 61	752 08 42	79
80	759 37 98	760 03 79	760 29 60	760 55 41	760 81 22	80	761 07 42	761 33 23	761 59 04	762 14 85	762 40 66	80
81	768 99 22	769 25 03	769 50 84	770 06 65	770 32 46	81	770 58 27	771 14 08	771 39 89	771 65 70	771 91 51	81
82	778 60 46	778 86 27	779 12 08	779 37 89	779 63 70	82	779 89 51	780 15 32	780 41 13	780 66 94	780 92 75	82
83	7											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .470 to .474½.

100 OZS.	.470	.470½	.471	.471½	.472	100 OZS.	.472½	.473	.473½	.474	.474½	100 OZS.
	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>		<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	
10	97 15 76	97 26 10	97 36 43	97 46 77	97 57 11	10	97 67 44	97 77 78	97 88 11	97 98 45	98 08 79	10
11	106 87 34	106 98 71	107 10 08	107 21 45	107 32 82	11	107 44 19	107 55 56	107 66 93	107 78 29	107 89 66	11
12	116 58 91	116 71 32	116 83 72	116 96 12	117 08 53	12	117 20 93	117 33 33	117 45 74	117 58 14	117 70 54	12
13	126 30 47	126 43 93	126 57 36	126 70 80	126 84 24	13	126 97 67	127 11 11	127 24 55	127 37 98	127 51 42	13
14	136 02 09	136 16 54	136 31 01	136 45 48	136 59 95	14	136 74 42	136 88 89	137 03 33	137 17 83	137 32 30	14
15	145 73 64	145 89 15	146 04 61	146 20 16	146 35 66	15	146 51 16	146 66 67	146 82 17	146 97 67	147 13 18	15
16	155 45 22	155 61 76	155 78 29	155 94 83	156 11 37	16	156 27 91	156 44 44	156 60 98	156 77 52	156 94 06	16
17	165 16 80	165 34 37	165 51 94	165 69 51	165 87 08	17	166 04 65	166 22 22	166 39 79	166 57 37	166 74 94	17
18	174 88 37	175 06 98	175 25 58	175 44 19	175 62 79	18	175 81 40	176 00 00	176 18 60	176 37 21	176 55 81	18
19	184 59 95	184 79 59	184 99 22	185 18 86	185 38 50	19	185 58 14	185 77 78	185 97 42	186 17 05	186 36 69	19
20	194 31 52	194 52 20	194 72 87	194 93 54	195 14 21	20	195 34 88	195 55 56	195 76 23	195 96 90	196 17 57	20
21	204 03 10	204 24 81	204 46 51	204 68 22	204 89 92	21	205 11 63	205 33 33	205 55 04	205 76 74	205 98 45	21
22	213 74 68	213 97 42	214 20 16	214 42 89	214 65 63	22	214 88 37	215 11 11	215 33 85	215 56 59	215 79 32	22
23	223 46 25	223 70 03	223 93 80	224 17 57	224 41 34	23	224 65 12	224 88 89	225 12 66	225 36 43	225 60 21	23
24	233 17 83	233 42 64	233 67 44	233 92 25	234 17 05	24	234 41 86	234 66 67	234 91 47	235 16 28	235 41 09	24
25	242 89 41	243 15 25	243 41 09	243 66 93	243 92 76	25	244 18 60	244 44 44	244 70 28	244 96 12	245 21 95	25
26	252 60 98	252 87 86	253 14 73	253 41 60	253 68 48	26	253 95 35	254 22 22	254 49 09	254 75 95	255 02 84	26
27	262 32 56	262 60 47	262 88 37	263 16 28	263 44 19	27	263 72 09	264 00 00	264 27 91	264 55 81	264 83 72	27
28	272 04 13	272 33 07	272 62 02	272 90 96	273 19 90	28	273 48 84	273 77 78	274 06 72	274 35 65	274 64 60	28
29	281 75 71	282 05 68	282 35 66	282 65 63	282 95 61	29	283 25 58	283 55 56	283 85 53	284 15 50	284 45 48	29
30	291 47 29	291 78 29	292 09 30	292 40 31	292 71 32	30	293 02 33	293 33 33	293 64 34	293 95 35	294 26 36	30
31	301 18 86	301 50 90	302 82 95	302 14 99	302 47 03	31	302 79 07	303 11 11	303 43 15	303 75 19	304 07 24	31
32	310 90 44	311 23 51	311 56 59	311 89 66	312 22 74	32	312 55 81	313 88 89	314 81 96	315 75 04	316 68 11	32
33	320 62 02	320 96 12	321 30 23	321 64 34	321 98 45	33	322 32 56	323 66 67	324 60 74	325 54 81	326 48 89	33
34	330 33 59	330 68 73	331 03 88	331 39 02	331 74 16	34	332 09 30	333 44 44	334 38 51	335 33 58	336 28 65	34
35	340 05 17	340 41 34	340 77 52	341 13 70	341 49 87	35	342 86 05	343 22 22	344 16 29	345 10 36	346 04 43	35
36	349 76 74	350 13 95	350 51 16	350 88 37	351 25 58	36	351 62 79	352 00 00	352 36 21	352 72 42	353 08 63	36
37	359 48 32	359 86 56	360 24 81	360 63 05	361 01 29	37	361 39 53	361 77 78	362 16 02	362 54 26	363 92 51	37
38	369 19 90	369 59 17	369 98 45	370 37 73	370 77 00	38	371 16 28	371 55 56	372 34 81	373 13 05	373 51 29	38
39	378 91 47	379 31 78	379 72 09	380 12 40	380 52 71	39	380 93 02	381 33 33	381 73 64	382 13 95	382 54 26	39
40	388 63 05	389 04 39	389 45 73	389 87 08	390 28 42	40	390 69 77	391 11 11	391 52 45	391 93 80	392 35 14	40
41	398 34 63	398 77 00	399 19 38	399 61 76	400 04 13	41	400 46 51	400 88 89	401 31 27	401 73 64	402 16 02	41
42	408 06 20	408 49 61	408 93 02	409 36 43	409 79 84	42	410 23 26	410 66 67	411 10 08	411 53 49	412 96 90	42
43	417 77 78	418 22 22	418 66 67	419 11 11	419 55 56	43	420 00 00	420 44 44	420 88 89	421 33 33	421 77 78	43
44	427 49 35	427 94 74	428 40 13	428 85 52	429 30 91	44	429 76 74	430 22 22	430 67 70	431 13 18	431 58 66	44
45	437 20 93	437 67 44	438 13 95	438 60 47	439 06 98	45	439 53 49	440 00 00	440 46 51	440 93 02	441 39 53	45
46	446 92 51	447 40 05	447 87 60	448 35 14	448 82 69	46	449 30 23	449 77 78	450 25 32	450 72 87	451 20 41	46
47	456 64 08	457 12 66	457 61 24	458 09 82	458 58 40	47	459 06 98	459 55 56	460 04 13	460 52 71	461 01 29	47
48	466 35 66	466 85 24	467 34 88	467 84 50	468 34 11	48	468 83 72	469 33 33	469 83 94	470 34 55	470 85 16	48
49	476 07 24	476 57 88	477 08 53	477 59 17	478 09 82	49	478 60 47	479 11 11	479 61 76	480 12 40	480 63 05	49
50	485 78 81	486 30 49	486 82 17	487 33 85	487 85 53	50	488 37 21	488 88 89	489 40 57	489 92 25	490 43 93	50
51	495 50 39	496 03 03	496 55 81	497 08 53	497 61 24	51	498 13 95	498 66 67	499 19 38	499 72 09	500 24 81	51
52	505 21 96	505 75 71	506 29 46	506 83 20	507 36 95	52	507 90 70	508 44 44	508 98 19	509 51 94	510 05 68	52
53	514 93 54	515 48 32	516 03 10	516 57 88	517 12 66	53	517 67 44	518 22 22	518 77 00	519 31 78	519 86 56	53
54	524 65 12	525 20 93	525 76 74	526 32 56	526 88 37	54	527 44 19	528 00 00	528 55 81	529 11 63	529 67 44	54
55	534 36 69	534 93 54	535 50 39	536 07 24	536 64 08	55	537 20 93	537 77 78	538 34 59	538 91 37	539 48 15	55
56	544 08 27	544 66 15	545 24 03	545 81 91	546 39 79	56	546 97 67	547 55 56	548 13 44	548 71 32	549 29 20	56
57	553 79 84	554 38 76	554 97 67	555 56 59	556 15 50	57	556 74 42	557 33 33	557 92 25	558 51 16	559 10 08	57
58	563 51 42	564 11 37	564 71 32	565 31 27	565 91 21	58	566 51 16	567 11 11	567 71 06	568 31 01	568 90 96	58
59	573 23 00	573 83 98	574 44 96	575 05 94	575 66 93	59	576 27 91	576 88 89	577 49 87	578 10 85	578 71 83	59
60	582 94 57	583 56 59	584 18 60	584 80 62	585 42 64	60	586 04 65	586 66 67	587 28 68	587 90 70	588 52 71	60
61	592 66 15	593 29 20	593 92 25	594 55 30	595 18 35	61	596 81 40	597 44 44	598 07 49	598 70 54	599 33 59	61
62	602 37 73	603 01 81	603 65 89	604 29 97	604 94 06	62	605 58 14	606 22 22	606 86 30	607 50 39	608 14 47	62
63	612 09 30	612 74 42	613 39 53	614 04 65	614 69 77	63	615 34 88	616 00 00	616 65 12	617 30 23	617 95 35	63
64	621 80 88	622 47 03	623 13 18	623 79 33	624 45 48	64	625 11 63	625 77 78	626 43 93	627 10 08	627 76 23	64
65	631 52 45	632 19 64	632 86 82	633 54 01	634 21 19	65	634 88 37	635 55 56	636 22 74	636 89 92	637 57 11	65
66	641 24 03	641 92 25	642 60 47	643 28 68	643 96 90	66	644 65 12	645 33 33	646 01 55	646 69 77	647 37 98	66
67	650 95 61	651 64 86	652 34 11	653 03 36	653 72 61	67	654 41 86	655 11 11	655 80 36	656 49 61	657 18 86	67
68	660 67 18	661 37 47	662 07 75	662 78 04	663 48 32	68	664 18 60	664 88 89	665 59 17	666 29 46	666 99 74	68
69	670 38 76	671 10 08	671 81 40	672 52 71	673 24 03	69	673 95 35	674 66 67	675 37 98	676 09 30	676 80 62	69
70	680 10 34	680 82 69	681 55 04	682 27 39	682 99 74	70	683 72 09	684 44 44	685 16 80	685 89 15	686 61 50	70
71	689 81 91	690 55 30	691 28 68	692 02 07	692 75 45	71	693 48 84	694 22 22	694 95 61	695 68 99	696 42 38	71
72	699 53 49	700 27 91	701 02 33	701 76 74	702 51 16	72	703 25 58	704 00 00	704 74 42	705 48 84	706 23 26	72
73	709 25 06	710 00 52	710 75 97	711 51 42	712 26 87	73	713 02 33	713 77 78	714 53 23	715 28 68	716 04 13	73
74	718 96 64	719 73 13	720 49 61	721 26 10	722 02 58	74	722 79 07	723 55 56	724 32 04	725 08 53	725 85 01	74
75	728 68 22	729 45 74	730 23 26	731 00 78	731 78 29	75	732 55 81	733 33 33	734 10 85	734 88 37	735 65 89	75
76	738 39 79	739 18 35	739 96 90	740 75 45	741 54 01	76	742 32 56	743 11 11	743 89 66	744 68 22	745 46 77	76
77	748 11 37	748 90 96	749 70 54	750 50 13	751 29 72	77	752 09 30	752 88 89	753 68 48	754 48 06	755 27 65	77
78	757 82 95	758 63 57	759 44 19	760 24 81	761 05 43	78	761 86 05	762 66 67	763 47 29	764 27 91	765 08 53	78
79	767 54 52	768 36 18	769 17 83	769 99 48	770 81 14	79	771 62 79	772 44 44	773 26 10	774 07 75	774 89 41	79
80	777 26 10	778 08 79	779 91 47	779 74 16	780 56 85	80	781 39 53	782 22 22	783 04 91	783 87 60	784 70 28	80
81	786 97 67	787 81 40	788 65 12	789 48 84	790 32 56	81	791 16 28	792 00 00	792 83 72	793 67 45	794 51 16	81
82	796 69 25	797 54 01	798 38 76	7								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .475 to .479½.

100 OZS.	.475	.475½	.476	.476½	.477	100 OZS.	.477½	.478	.478½	.479	.479½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	98 19 12	98 20 46	98 20 46	98 20 46	98 20 46	10	98 70 80	98 81 47	98 91 47	99 01 81	99 12 14	10
11	108 01 03	108 12 02	108 12 02	108 12 02	108 12 02	11	108 57 88	108 69 25	108 80 62	108 91 99	109 03 36	11
12	117 82 95	117 95 35	117 95 35	117 95 35	117 95 35	12	118 44 96	118 57 36	118 69 77	118 82 17	118 94 57	12
13	127 04 77	127 17 29	127 17 29	127 17 29	127 17 29	13	128 32 04	128 45 45	128 58 81	128 72 35	128 85 79	13
14	137 06 77	137 20 24	137 20 24	137 20 24	137 20 24	14	138 19 12	138 33 59	138 48 06	138 62 53	138 77 00	14
15	147 28 68	147 44 19	147 44 19	147 44 19	147 44 19	15	148 06 20	148 21 71	148 37 21	148 52 71	148 68 22	15
16	157 10 59	157 27 13	157 27 13	157 27 13	157 27 13	16	157 93 25	158 09 82	158 26 36	158 42 89	158 59 45	16
17	166 92 51	167 10 08	167 10 08	167 10 08	167 10 08	17	167 80 36	167 97 93	168 15 50	168 33 07	168 50 65	17
18	176 74 42	176 93 02	176 93 02	176 93 02	176 93 02	18	177 67 44	177 86 05	178 04 05	178 22 36	178 41 01	18
19	186 56 33	186 75 97	186 75 97	186 75 97	186 75 97	19	187 54 52	187 74 16	187 93 80	188 13 44	188 33 07	19
20	196 38 24	196 58 91	196 58 91	196 58 91	196 58 91	20	197 41 60	197 62 27	197 82 95	198 03 62	198 24 29	20
21	206 20 16	206 41 86	206 41 86	206 41 86	206 41 86	21	207 28 68	207 50 39	207 72 09	207 93 80	208 15 50	21
22	216 02 07	216 24 81	216 24 81	216 24 81	216 24 81	22	217 15 76	217 38 50	217 61 24	217 83 98	218 06 72	22
23	225 83 98	226 07 75	226 07 75	226 07 75	226 07 75	23	227 02 84	227 26 61	227 50 39	227 74 16	227 97 93	23
24	235 65 89	235 90 70	235 90 70	235 90 70	235 90 70	24	236 89 92	237 14 73	237 39 53	237 64 34	237 89 15	24
25	245 47 80	245 73 64	245 73 64	245 73 64	245 73 64	25	246 77 00	247 02 84	247 28 68	247 54 52	247 80 36	25
26	255 29 72	255 56 59	255 56 59	255 56 59	255 56 59	26	256 64 08	256 90 96	257 17 83	257 44 70	257 71 58	26
27	265 11 63	265 39 53	265 39 53	265 39 53	265 39 53	27	266 51 16	266 79 07	267 06 93	267 34 88	267 62 79	27
28	274 93 54	275 22 48	275 22 48	275 22 48	275 22 48	28	276 38 24	276 67 18	276 96 12	277 25 06	277 54 01	28
29	284 75 45	285 05 37	285 05 37	285 05 37	285 05 37	29	286 25 32	286 55 30	286 85 27	287 15 25	287 45 22	29
30	294 57 36	294 88 37	294 88 37	294 88 37	294 88 37	30	296 12 40	296 43 41	296 74 42	297 05 43	297 36 43	30
31	304 39 27	304 71 32	304 71 32	304 71 32	304 71 32	31	305 99 48	306 31 52	306 63 57	306 95 61	307 27 65	31
32	314 21 18	314 54 26	314 54 26	314 54 26	314 54 26	32	315 86 56	316 19 64	316 52 71	316 85 77	317 18 86	32
33	324 03 09	324 37 31	324 37 31	324 37 31	324 37 31	33	325 73 64	326 07 75	326 41 86	326 75 97	327 10 08	33
34	333 85 01	334 20 16	334 20 16	334 20 16	334 20 16	34	335 60 72	335 95 83	336 31 01	336 66 13	337 01 29	34
35	343 66 93	344 03 10	344 03 10	344 03 10	344 03 10	35	345 47 80	345 83 98	346 20 16	346 56 33	346 92 51	35
36	353 48 84	353 86 05	353 86 05	353 86 05	353 86 05	36	355 34 88	355 72 09	356 09 30	356 46 51	356 83 72	36
37	363 30 75	363 68 99	363 68 99	363 68 99	363 68 99	37	365 21 96	365 60 21	365 98 45	366 36 69	366 74 94	37
38	373 12 66	373 51 94	373 51 94	373 51 94	373 51 94	38	375 09 04	375 48 32	375 87 60	376 26 87	376 66 15	38
39	382 94 57	383 34 88	383 34 88	383 34 88	383 34 88	39	384 96 12	385 36 43	385 76 74	386 17 05	386 57 36	39
40	392 76 49	393 17 83	393 17 83	393 17 83	393 17 83	40	394 83 20	395 24 55	395 65 04	396 05 54	396 46 08	40
41	402 58 40	403 00 78	403 00 78	403 00 78	403 00 78	41	404 70 28	405 19 66	405 60 05	406 00 42	406 40 79	41
42	412 40 31	412 83 72	412 83 72	412 83 72	412 83 72	42	414 57 36	415 00 78	415 44 19	415 87 60	416 31 01	42
43	422 22 22	422 66 67	422 66 67	422 66 67	422 66 67	43	424 44 44	424 88 89	425 33 33	425 77 78	426 22 22	43
44	432 04 13	432 49 61	432 49 61	432 49 61	432 49 61	44	434 31 52	434 77 00	435 22 45	435 67 90	436 13 44	44
45	441 86 05	442 32 56	442 32 56	442 32 56	442 32 56	45	444 18 60	444 65 05	445 11 63	445 58 14	446 05 45	45
46	451 67 96	452 15 50	452 15 50	452 15 50	452 15 50	46	454 05 68	454 53 23	455 00 78	455 48 32	455 95 87	46
47	461 49 87	461 98 45	461 98 45	461 98 45	461 98 45	47	463 92 76	464 41 34	464 89 92	465 38 07	465 85 18	47
48	471 31 78	471 81 40	471 81 40	471 81 40	471 81 40	48	473 79 84	474 29 46	474 79 07	475 28 68	475 78 29	48
49	481 13 70	481 64 34	481 64 34	481 64 34	481 64 34	49	483 66 93	484 17 57	484 68 22	485 18 86	485 69 51	49
50	490 95 61	491 47 29	491 47 29	491 47 29	491 47 29	50	493 54 01	494 05 68	494 57 36	495 09 04	495 60 72	50
51	500 77 52	501 30 23	501 30 23	501 30 23	501 30 23	51	503 41 09	503 93 81	504 46 51	504 99 22	505 51 94	51
52	510 59 43	511 13 18	511 13 18	511 13 18	511 13 18	52	513 28 17	513 81 91	514 35 66	514 89 41	515 43 15	52
53	520 41 34	520 96 12	520 96 12	520 96 12	520 96 12	53	523 15 25	523 70 03	524 24 81	524 79 57	525 34 37	53
54	530 23 25	530 79 07	530 79 07	530 79 07	530 79 07	54	533 02 33	533 58 14	534 13 95	534 69 77	535 25 58	54
55	540 05 17	540 62 02	540 62 02	540 62 02	540 62 02	55	542 89 41	543 46 25	544 03 10	544 59 95	545 16 80	55
56	550 07 08	550 44 96	550 44 96	550 44 96	550 44 96	56	552 76 49	553 34 37	553 92 25	554 50 13	555 08 01	56
57	560 09 00	560 27 91	560 27 91	560 27 91	560 27 91	57	562 63 57	563 22 48	563 81 40	564 40 31	564 99 22	57
58	570 10 92	570 10 85	570 10 85	570 10 85	570 10 85	58	572 50 65	573 10 59	573 70 54	574 30 49	574 90 44	58
59	579 32 82	579 93 80	579 93 80	579 93 80	579 93 80	59	582 37 73	582 98 71	583 59 69	584 20 67	584 81 65	59
60	589 14 73	589 76 74	589 76 74	589 76 74	589 76 74	60	592 24 81	592 86 82	593 48 84	594 10 85	594 72 87	60
61	598 96 64	599 59 69	599 59 69	599 59 69	599 59 69	61	602 11 89	602 74 94	603 37 98	604 01 03	604 64 08	61
62	608 78 55	609 42 72	609 42 72	609 42 72	609 42 72	62	611 98 97	612 63 05	613 27 13	613 91 21	614 55 30	62
63	618 60 47	619 26 83	619 26 83	619 26 83	619 26 83	63	621 86 05	622 51 16	623 16 28	623 81 40	624 46 51	63
64	628 42 38	629 10 67	629 10 67	629 10 67	629 10 67	64	631 73 13	632 39 28	633 05 43	633 71 58	634 37 73	64
65	638 24 29	639 01 47	639 01 47	639 01 47	639 01 47	65	641 60 21	642 27 39	642 94 57	643 61 76	644 28 94	65
66	648 06 20	648 74 42	648 74 42	648 74 42	648 74 42	66	651 47 29	652 15 50	652 83 72	653 51 94	654 20 16	66
67	657 88 11	658 57 36	658 57 36	658 57 36	658 57 36	67	661 34 37	662 03 62	662 72 87	663 42 12	664 11 37	67
68	667 70 03	668 40 31	668 40 31	668 40 31	668 40 31	68	671 21 45	671 91 73	672 62 02	673 32 30	674 02 58	68
69	677 51 94	678 23 26	678 23 26	678 23 26	678 23 26	69	681 08 53	681 79 84	682 50 11	683 20 48	683 90 89	69
70	687 33 85	688 06 20	688 06 20	688 06 20	688 06 20	70	690 95 61	691 67 96	692 40 31	693 12 66	693 85 01	70
71	697 15 76	697 88 15	697 88 15	697 88 15	697 88 15	71	700 82 69	701 56 07	702 29 46	703 02 84	703 76 23	71
72	706 97 67	707 72 12	707 72 12	707 72 12	707 72 12	72	710 69 77	711 44 19	712 18 60	712 93 02	713 67 44	72
73	716 79 59	717 55 04	717 55 04	717 55 04	717 55 04	73	720 56 85	721 32 30	722 07 75	722 83 20	723 58 67	73
74	726 61 50	727 37 98	727 37 98	727 37 98	727 37 98	74	730 43 93	731 20 41	731 96 90	732 73 39	733 49 87	74
75	736 43 41	737 20 93	737 20 93	737 20 93	737 20 93	75	740 31 01	741 08 53	741 86 05	742 63 57	743 41 09	75
76	746 25 32	747 03 88	747 03 88	747 03 88	747 03 88	76	750 18 09	750 96 64	751 75 19	752 53 75	753 32 30	76
77	756 07 24	756 86 77	756 86 77	756 86 77	756 86 77	77	760 05 17	760 84 75	761 64 34	762 43 93	763 23 51	77
78	765 89 15	766 69 77	766 69 77	766 69 77	766 69 77	78	769 92 25	770 72 87	771 53 49	772 34 11	773 14 73	78
79	775 71 06	776 52 71	776 52 71	776 52 71	776 52 71	79	779 79 33	780 60 98	781 42 64	782 24 29	783 05 94	79
80	785 52 97	786 35 66	786 35 66	786 35 66	786 35 66	80	789 66 41	790 49 10	791 31 78	792 14 47	792 97 16	80
81	795 34 88	796 18 60	796 18 60	796 18 60	796 18 60	81	799 53 49	800 37 21	801 20 93	802 04 65	802 88 37	81
82	805 16 80	806 01 55	806 01 55	806 01 55	806 01 55	82	809 40					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .480 to .484½.

100 OZS.	.480		.480½		.481		.481½		.482		100 OZS.	.482½		.483		.483½		.484		.484½		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	99 22 48		99 32 82		99 43 15		99 53 49		99 63 82		10	99 74 16		99 84 50		99 94 83		100 05 17		100 15 50		10
11	109 14 73		109 26 10		109 37 47		109 48 84		109 60 21		11	109 71 58		109 82 95		109 94 32		110 05 68		110 16 05		11
12	119 06 98		119 19 35		119 31 72		119 44 09		119 56 46		12	119 68 90		119 81 27		119 93 64		120 06 02		120 16 39		12
13	128 99 23		129 12 60		129 25 00		129 37 37		129 50 74		13	129 63 11		129 75 48		129 87 85		130 02 22		130 12 59		13
14	138 91 47		139 05 24		139 19 01		139 32 78		139 46 55		14	139 59 32		140 13 09		140 26 46		140 40 23		140 54 00		14
15	148 83 72		148 99 22		149 14 73		149 30 23		149 45 74		15	149 61 24		149 76 74		149 92 25		150 07 75		150 23 26		15
16	158 75 97		158 92 92		159 09 84		159 26 79		159 43 74		16	159 60 70		159 77 70		159 94 70		160 11 70		160 28 70		16
17	168 68 22		168 85 79		169 03 35		169 20 88		169 38 50		17	169 56 07		169 73 64		169 91 21		170 08 79		170 26 36		17
18	178 60 47		178 79 07		178 97 67		179 16 28		179 34 88		18	179 53 49		179 72 09		179 90 69		180 09 29		180 27 89		18
19	188 52 71		188 72 35		188 91 99		189 11 63		189 31 27		19	189 50 90		189 70 54		189 90 18		190 09 82		190 29 46		19
20	198 44 96		198 65 63		198 86 30		199 06 98		199 27 65		20	199 48 32		199 68 99		199 89 66		200 10 34		200 31 01		20
21	208 37 21		208 58 01		208 78 81		209 00 02		209 21 23		21	209 42 44		209 63 65		209 84 86		210 06 07		210 27 28		21
22	218 29 46		218 50 26		218 71 06		218 91 87		219 12 68		22	219 33 89		219 54 70		219 75 51		219 96 32		220 17 13		22
23	228 21 71		228 42 51		228 63 32		228 84 13		229 04 94		23	229 25 75		229 46 56		229 67 37		229 88 18		230 08 99		23
24	238 13 96		238 34 76		238 55 57		238 76 38		238 97 19		24	239 17 99		239 38 80		239 59 61		240 20 42		240 41 23		24
25	248 06 20		248 27 00		248 47 81		248 68 62		248 89 43		25	249 10 24		249 31 05		249 51 86		250 12 67		250 33 48		25
26	257 98 45		258 19 26		258 40 07		258 60 88		258 81 69		26	259 02 50		259 23 31		259 44 12		259 64 93		259 85 74		26
27	267 90 70		268 11 51		268 32 32		268 53 13		268 73 94		27	268 94 75		269 15 56		269 36 37		269 57 18		270 17 99		27
28	277 82 95		278 03 76		278 24 57		278 45 38		278 66 19		28	278 87 00		279 07 81		279 28 62		279 49 43		279 70 24		28
29	287 75 19		287 96 00		288 16 81		288 37 62		288 58 43		29	288 79 24		289 00 05		289 20 86		289 41 67		289 62 48		29
30	297 67 44		297 88 25		298 09 06		298 29 87		298 50 68		30	298 71 49		298 92 30		299 13 11		299 33 92		299 54 73		30
31	307 59 69		307 80 50		308 01 31		308 22 12		308 42 93		31	308 63 74		308 84 55		309 05 36		309 26 17		309 46 98		31
32	317 51 94		317 72 75		317 93 56		318 14 37		318 35 18		32	318 55 99		318 76 80		318 97 61		319 18 42		319 39 23		32
33	327 44 19		327 65 00		327 85 81		328 06 62		328 27 43		33	328 48 24		328 69 05		328 89 86		329 10 67		329 31 48		33
34	337 36 43		337 57 24		337 78 05		337 98 86		338 19 67		34	338 40 48		338 61 29		338 82 10		339 02 91		339 23 72		34
35	347 28 68		347 49 49		347 70 30		347 91 11		348 11 92		35	348 32 73		348 53 54		348 74 35		348 95 16		349 15 97		35
36	357 20 93		357 41 74		357 62 55		357 83 36		358 04 17		36	358 24 98		358 45 79		358 66 60		358 87 41		359 08 22		36
37	367 13 18		367 33 99		367 54 80		367 75 61		367 96 42		37	368 17 23		368 38 04		368 58 85		368 79 66		369 00 47		37
38	377 05 43		377 26 24		377 47 05		377 67 86		377 88 67		38	378 09 48		378 30 29		378 51 10		378 71 91		378 92 72		38
39	386 97 67		387 18 48		387 39 29		387 60 10		387 80 91		39	388 01 72		388 22 53		388 43 34		388 64 15		388 84 96		39
40	396 89 92		397 10 73		397 31 54		397 52 35		397 73 16		40	397 93 97		398 14 78		398 35 59		398 56 40		398 77 21		40
41	406 82 17		407 02 98		407 23 79		407 44 60		407 65 41		41	407 86 22		408 07 03		408 27 84		408 48 65		408 69 46		41
42	416 74 42		416 95 23		417 16 04		417 36 85		417 57 66		42	417 78 47		417 99 28		418 20 09		418 40 90		418 61 71		42
43	426 66 67		426 87 48		427 08 29		427 29 10		427 49 91		43	427 70 72		427 91 53		428 12 34		428 33 15		428 53 96		43
44	436 58 91		436 79 72		437 00 53		437 21 34		437 42 15		44	437 62 96		437 83 77		438 04 58		438 25 39		438 46 20		44
45	446 51 16		446 71 97		446 92 78		447 13 59		447 34 40		45	447 55 21		447 76 02		447 96 83		448 17 64		448 38 45		45
46	456 43 41		456 64 22		456 85 03		457 05 84		457 26 65		46	457 47 46		457 68 27		457 89 08		458 09 89		458 30 70		46
47	466 35 66		466 56 47		466 77 28		466 98 09		467 18 90		47	467 39 71		467 60 52		467 81 33		468 02 14		468 22 95		47
48	476 27 91		476 48 72		476 69 53		476 90 34		477 11 15		48	477 31 96		477 52 77		477 73 58		477 94 39		478 15 20		48
49	486 20 16		486 40 97		486 61 78		486 82 59		487 03 40		49	487 24 21		487 45 02		487 65 83		487 86 64		488 07 45		49
50	496 12 40		496 33 21		496 54 02		496 74 83		496 95 64		50	497 16 45		497 37 26		497 58 07		497 78 88		497 99 69		50
51	506 04 65		506 25 46		506 46 27		506 67 08		506 87 89		51	507 08 70		507 29 51		507 50 32		507 71 13		507 91 94		51
52	515 96 90		516 17 71		516 38 52		516 59 33		516 80 14		52	517 00 95		517 21 76		517 42 57		517 63 38		517 84 19		52
53	525 89 15		526 10 96		526 31 77		526 52 58		526 73 39		53	526 94 20		527 15 01		527 35 82		527 56 63		527 77 44		53
54	535 81 40		536 02 21		536 23 02		536 43 83		536 64 64		54	536 85 45		537 06 26		537 27 07		537 47 88		537 68 69		54
55	545 73 64		545 94 45		546 15 26		546 36 07		546 56 88		55	546 77 69		546 98 50		547 19 31		547 40 12		547 60 93		55
56	555 65 89		555 86 70		556 07 51		556 28 32		556 49 13		56	556 69 94		556 90 75		557 11 56		557 32 37		557 53 18		56
57	565 58 14		565 78 95		566 00 00		566 21 01		566 42 02		57	566 63 03		566 84 04		567 05 05		567 26 06		567 47 07		57
58	575 50 39		575 71 20		575 92 01		576 12 82		576 33 63		58	576 54 44		576 75 25		576 96 06		577 16 87		577 37 68		58
59	585 42 64		585 63 45		585 84 26		586 05 07		586 25 88		59	586 46 69		586 67 50		586 88 31		587 09 12		587 29 93		59
60	595 34 88		595 55 69		595 76 50		595 97 31		596 18 12		60	596 38 93		596 59 74		596 80 55		597 01 36		597 22 17		60
61	605 27 13		605 47 94		605 68 75		605 89 56		606 10 37		61	606 31 18		606 51 99		606 72 80		606 93 61		607 14 42		61
62	615 19 38		615 40 19		615 60 99		615 81 80		616 02 61		62	616 23 42		616 44 23		616 65 04		616 85 85		617 06 66		62
63	625 11 63		625 32 44		625 53 25		625 74 06		625 94 87		63	626 15 68		626 36 49		626 57 30		626 78 11		626 98 92		63
64	635 03 88		635 24 69		635 45 50		635 66 31		635 87 12		64	636 07 93		636 28 74		636 49 55		636 70 36		636 91 17		64
65	644 96 12		645 16 93		645 37 74		645 58 55		645 79 36		65	646 00 17		646 20 98		646 41 79		646 62 60		646 83 41		65
66	654 88 37		655 09 18		655 29 99		655 50 80		655 71 61		66	655 92 42		656 13 23		656 34 04		656 54 85		656 75 66		66
67	664 80 62		665 01 43		665 22 24		665 43 05															

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .485 to .489½.

100 OZS.	.485	.485½	.486	.486½	.487	100 OZS.	.487½	.488	.488½	.489	.489½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	100 25 84	100 36 18	100 46 51	100 56 85	100 67 18	10	100 77 52	100 87 86	100 98 19	101 08 53	101 18 86	10
11	110 28 42	110 39 79	110 51 16	110 62 53	110 73 90	11	110 85 37	110 96 64	111 08 01	111 19 38	111 30 75	11
12	120 31 01	120 43 41	120 55 81	120 68 22	120 80 62	12	120 93 02	121 05 43	121 17 83	121 30 23	121 42 64	12
13	130 33 59	130 47 05	130 60 42	130 73 79	130 87 34	13	131 00 78	131 14 21	131 27 65	131 41 09	131 54 52	13
14	140 36 18	140 50 65	140 65 12	140 79 59	140 94 06	14	141 08 53	141 22 00	141 35 47	141 51 94	141 66 41	14
15	150 38 76	150 54 26	150 69 77	150 85 27	151 00 78	15	151 16 28	151 31 37	151 47 29	151 63 21	151 79 29	15
16	160 41 34	160 57 88	160 74 42	160 90 96	161 07 49	16	161 24 03	161 40 58	161 57 11	162 13 24	162 30 18	16
17	170 43 93	170 61 50	170 79 07	170 96 64	171 14 21	17	171 31 78	171 49 35	171 66 93	171 84 50	172 02 07	17
18	180 46 51	180 65 12	180 83 72	181 02 33	181 20 93	18	181 39 53	181 58 14	182 16 74	182 35 35	182 53 95	18
19	190 49 10	190 68 73	190 88 37	191 08 01	191 27 65	19	191 47 29	191 66 93	191 86 58	192 06 20	192 25 84	19
20	200 51 68	200 72 35	200 93 02	201 13 70	201 34 37	20	201 55 04	201 75 71	201 96 38	202 17 05	202 37 73	20
21	210 54 26	210 75 97	210 97 67	211 19 38	211 41 09	21	211 62 79	211 84 50	212 06 20	212 27 91	212 49 61	21
22	220 56 85	220 79 59	221 02 33	221 25 06	221 47 80	22	221 70 54	221 93 28	222 16 02	222 38 76	222 61 50	22
23	230 59 43	230 83 19	231 06 98	231 30 73	231 54 52	23	231 78 29	232 02 07	232 25 84	232 49 61	232 73 39	23
24	240 62 02	240 86 82	241 11 63	241 36 43	241 61 24	24	241 86 05	242 10 85	242 35 66	242 60 47	242 85 27	24
25	250 64 60	250 90 44	251 16 28	251 42 10	251 67 96	25	251 93 80	252 19 62	252 45 48	252 71 32	252 97 16	25
26	260 67 18	260 94 06	261 20 93	261 47 80	261 74 68	26	262 01 55	262 28 42	262 55 30	262 82 17	263 09 04	26
27	270 69 77	270 97 67	271 25 58	271 53 49	271 81 40	27	272 09 30	272 37 21	272 65 12	272 93 03	273 20 93	27
28	280 72 35	281 01 29	281 30 23	281 59 17	281 88 11	28	282 17 05	282 45 99	282 74 94	283 03 88	283 32 82	28
29	290 74 94	291 04 91	291 34 88	291 64 86	291 94 83	29	292 24 81	292 54 78	292 84 75	293 14 73	293 44 70	29
30	300 77 52	301 08 53	301 39 53	301 70 54	302 01 55	30	302 32 56	302 63 57	302 94 57	303 25 58	303 56 59	30
31	310 80 10	311 12 14	311 44 19	311 76 23	312 08 27	31	312 40 31	312 72 35	313 04 39	313 36 43	313 68 48	31
32	320 82 69	321 15 76	321 48 84	321 81 91	322 14 99	32	322 48 06	322 81 14	323 14 21	323 47 29	323 80 36	32
33	330 85 27	331 19 33	331 53 49	331 87 60	332 21 71	33	332 55 81	332 89 92	333 24 03	333 58 14	334 32 25	33
34	340 87 86	341 23 00	341 58 14	341 93 28	342 28 42	34	342 63 57	342 98 71	343 33 85	343 68 99	344 41 13	34
35	350 90 44	351 26 61	351 62 79	351 98 97	352 35 14	35	352 71 32	353 07 49	353 43 67	353 79 84	354 16 02	35
36	360 93 02	361 30 23	361 67 44	362 04 65	362 41 86	36	362 79 07	363 16 28	363 55 49	364 34 70	365 13 91	36
37	370 95 61	371 33 85	371 72 09	372 10 34	372 48 58	37	372 86 82	373 25 06	373 63 31	374 01 55	374 39 79	37
38	380 98 19	381 37 47	381 76 74	382 16 02	382 55 30	38	382 94 57	383 33 85	383 73 13	384 12 40	384 51 68	38
39	391 00 78	391 41 09	391 81 40	392 21 71	392 62 02	39	393 02 33	393 42 64	393 82 95	394 23 26	394 63 57	39
40	401 03 36	401 44 70	401 86 05	402 27 39	402 68 73	40	403 10 08	403 51 42	403 92 76	404 34 11	404 75 45	40
41	411 05 94	411 48 32	411 90 70	412 33 07	412 75 45	41	413 17 83	413 60 21	414 02 58	414 44 96	414 87 34	41
42	421 08 53	421 51 94	421 95 35	422 38 76	422 82 17	42	423 25 58	423 68 99	424 12 40	424 55 81	424 99 22	42
43	431 11 11	431 55 56	432 00 00	432 44 44	432 88 89	43	433 33 33	433 77 78	434 22 22	434 66 67	435 11 11	43
44	441 13 70	441 59 17	442 04 65	442 50 13	442 95 61	44	443 41 09	443 86 56	444 32 04	444 77 52	445 23 00	44
45	451 16 28	451 62 79	452 09 30	452 55 81	453 02 33	45	453 48 84	453 95 35	454 41 86	454 88 37	455 34 88	45
46	461 18 86	461 66 41	462 13 95	462 61 50	463 09 04	46	463 56 59	464 04 13	464 51 68	464 99 22	465 46 77	46
47	471 21 45	471 70 03	472 18 60	472 67 18	473 15 76	47	473 64 34	474 12 92	474 61 50	475 10 08	475 58 66	47
48	481 24 03	481 73 64	482 23 26	482 72 87	483 22 48	48	483 72 09	484 21 71	484 71 32	485 20 93	485 70 54	48
49	491 26 61	491 77 26	492 27 91	492 78 55	493 29 20	49	493 79 84	494 30 49	494 81 14	495 31 78	495 82 43	49
50	501 29 20	501 80 88	502 32 56	502 84 24	503 35 92	50	503 87 60	504 39 28	504 90 96	505 42 64	505 94 32	50
51	511 31 78	511 84 50	512 37 21	512 89 92	513 42 64	51	513 95 35	514 48 06	515 00 78	515 53 49	516 06 20	51
52	521 34 37	521 88 11	522 41 86	522 95 61	523 49 35	52	524 03 10	524 56 85	525 10 59	525 64 34	526 18 09	52
53	531 36 95	531 91 73	532 46 51	533 01 29	533 56 07	53	534 10 85	534 65 63	535 20 41	535 75 19	536 29 97	53
54	541 39 53	541 95 35	542 51 16	543 06 98	543 62 79	54	544 18 60	544 74 42	545 30 23	545 86 05	546 41 86	54
55	551 42 12	551 98 97	552 55 81	553 12 66	553 69 51	55	554 26 36	554 83 20	555 40 03	555 96 90	556 53 75	55
56	561 44 70	562 02 58	562 60 47	563 18 35	563 76 23	56	564 34 11	564 91 99	565 49 87	566 07 75	566 65 63	56
57	571 47 29	572 06 20	572 65 12	573 24 03	573 82 95	57	574 41 86	575 00 78	575 59 69	576 18 60	576 77 52	57
58	581 49 87	582 09 82	582 69 77	583 29 72	583 89 66	58	584 49 61	585 09 56	585 69 51	586 29 46	586 89 41	58
59	591 52 45	592 13 44	592 74 42	593 35 40	593 96 38	59	594 57 36	595 18 35	595 79 33	596 40 31	597 01 29	59
60	601 55 04	602 17 05	602 78 07	603 41 09	604 03 10	60	604 65 12	605 27 13	605 89 15	606 51 16	607 13 18	60
61	611 57 62	612 20 67	612 83 72	613 46 77	614 09 82	61	614 72 87	615 35 92	615 98 97	616 62 02	617 25 07	61
62	621 60 21	622 24 29	622 88 37	623 52 45	624 16 54	62	624 80 62	625 44 70	626 08 79	626 72 87	627 36 95	62
63	631 62 79	632 27 91	632 93 02	633 58 14	634 23 26	63	634 88 37	635 53 49	636 18 60	636 83 72	637 48 84	63
64	641 65 37	642 31 52	642 97 67	643 63 82	644 29 97	64	644 96 12	645 62 27	646 28 42	646 94 57	647 60 72	64
65	651 67 96	652 35 14	653 02 33	653 69 51	654 36 66	65	654 48 84	655 16 03	655 83 24	656 50 43	657 17 62	65
66	661 70 54	662 39 76	663 09 04	663 78 32	664 47 61	66	664 59 84	665 29 14	665 98 44	666 67 75	667 37 05	66
67	671 73 13	672 43 38	673 13 63	673 83 88	674 54 13	67	674 65 38	675 35 63	676 04 93	676 74 23	677 43 53	67
68	681 75 71	682 46 99	683 18 28	683 89 56	684 60 85	68	684 71 58	685 42 87	686 14 17	686 85 47	687 56 77	68
69	691 78 29	692 49 61	693 20 93	693 92 25	694 63 57	69	694 74 83	695 46 10	696 17 42	696 88 74	697 59 44	69
70	701 80 88	702 53 23	703 25 58	703 97 93	704 70 28	70	705 42 64	706 14 99	706 87 34	707 59 69	708 32 04	70
71	711 83 46	712 56 85	713 30 23	714 03 62	714 77 00	71	715 50 39	716 23 77	716 97 16	717 70 54	718 43 93	71
72	721 86 05	722 60 47	723 34 88	724 09 30	724 83 72	72	725 58 10	726 32 50	727 06 92	727 81 40	728 55 81	72
73	731 88 63	732 64 08	733 39 53	734 14 99	734 90 44	73	735 65 80	736 41 34	737 16 80	737 92 24	738 67 70	73
74	741 91 21	742 67 70	743 44 19	744 20 67	744 97 16	74	745 73 64	746 50 13	747 26 61	748 03 10	748 79 59	74
75	751 93 80	752 71 32	753 48 84	754 26 36	755 03 88	75	755 81 40	756 58 91	757 36 43	758 13 95	758 91 47	75
76	761 96 38	762 74 94	763 53 49	764 32 04	765 10 59	76	765 89 15	766 67 70	767 46 25	768 24 81	769 03 36	76
77	771 98 97	772 78 55	773 58 14	774 37 73	775 17 31	77	775 96 90	776 76 49	777 56 07	778 35 66	779 15 25	77
78	781 01 55	782 82 17	783 62 79	784 43 41	785 24 03	78	786 04 65	786 85 37	787 66 09	788 46 81	789 27 53	78
79	792 04 13	793 85 79	794 67 44	795 49 10	796 30 75	79	796 12 40	796 94 06	797 75 71	798 56 36	799 37 02	79
80	802 06 72	802 89 41	803 72 09	804 54 78	805 37 47	80	806 20 16	807 02 84	807 85 53	808 68 22	809 50 90	80
81	812 09 30	812 93 02	813 76 74	814 60 47	815 44 19	81	816 27 91	817 11 63	817 95 35	818 79 07	819 62 79	81
82	822 11 89	822 96 64	823 81 40	824 66 15	825 50 90	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .490 to .494½.

100 OZS.	.490	.490½	.491	.491½	.492	100 OZS.	.492½	.493	.493½	.494	.494½	100 OZS.
Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.
10	101 29 20	101 39 53	101 49 87	101 60 21	101 70 54	10	101 80 88	101 91 21	102 01 55	102 11 89	102 22 22	10
11	111 42 12	111 53 49	111 64 86	111 76 23	111 87 60	11	111 98 97	112 10 34	112 21 71	112 33 07	112 44 44	11
12	121 55 04	121 67 44	121 79 84	121 92 25	122 04 65	12	122 17 05	122 29 46	122 41 86	122 54 26	123 06 67	12
13	131 67 96	131 81 40	131 94 84	132 08 29	132 21 73	13	132 35 14	132 48 58	132 62 02	132 75 45	132 88 89	13
14	141 80 88	141 95 35	142 09 82	142 24 29	142 38 76	14	142 53 23	142 67 70	142 82 17	142 96 64	143 11 11	14
15	151 93 80	152 09 30	152 24 81	152 40 31	152 55 81	15	152 71 32	152 86 82	153 02 33	153 17 83	153 33 33	15
16	162 06 72	162 23 26	162 39 79	162 56 33	162 72 87	16	162 89 41	163 05 94	163 22 48	163 39 02	163 55 56	16
17	172 19 64	172 37 21	172 54 78	172 72 35	172 89 92	17	173 07 49	173 25 06	173 42 63	173 60 21	173 77 78	17
18	182 32 56	182 51 16	182 69 77	182 88 37	183 06 98	18	183 25 58	183 44 19	183 62 79	183 81 40	184 00 00	18
19	192 45 48	192 65 12	192 84 75	193 04 39	193 24 03	19	193 43 67	193 63 31	193 82 95	194 02 58	194 22 22	19
20	202 58 40	202 79 07	202 99 74	203 20 41	203 41 09	20	203 61 76	203 82 43	204 03 10	204 23 77	204 44 44	20
21	212 71 32	212 93 02	213 14 73	213 36 43	213 58 14	21	213 79 84	214 01 55	214 23 26	214 44 96	214 66 67	21
22	222 84 24	223 06 98	223 29 72	223 52 45	223 75 19	22	223 97 93	224 20 67	224 43 41	224 66 15	224 88 89	22
23	232 97 16	233 20 93	233 44 70	233 68 48	233 92 25	23	234 16 02	234 39 79	234 63 57	234 87 34	235 11 11	23
24	243 10 08	243 34 88	243 59 69	243 84 50	244 09 30	24	244 34 11	244 58 91	244 83 72	245 08 53	245 33 33	24
25	253 23 00	253 48 84	253 74 68	254 00 52	254 26 36	25	254 52 20	254 78 04	255 03 88	255 29 72	255 55 56	25
26	263 35 92	263 62 79	263 89 66	264 16 54	264 43 41	26	264 70 28	264 97 16	265 24 03	265 50 90	265 77 78	26
27	273 48 84	273 76 74	274 04 65	274 32 56	274 60 47	27	274 88 37	275 16 28	275 44 19	275 72 09	276 00 00	27
28	283 61 76	283 90 70	284 19 64	284 48 58	284 77 52	28	285 06 46	285 35 40	285 64 34	285 93 28	286 22 22	28
29	293 74 68	294 04 65	294 34 63	294 64 60	294 94 57	29	295 24 55	295 54 52	295 84 50	296 14 47	296 44 44	29
30	303 87 60	304 18 60	304 49 61	304 80 62	305 11 63	30	305 42 64	305 73 64	306 04 65	306 35 66	306 66 67	30
31	314 00 52	314 32 56	314 64 60	314 96 64	315 28 68	31	315 60 72	315 92 76	316 24 81	316 56 85	316 88 89	31
32	324 13 44	324 46 51	324 79 59	325 12 66	325 45 74	32	325 78 81	326 11 89	326 44 96	326 78 04	327 11 11	32
33	334 26 36	334 60 47	334 94 57	335 28 68	335 62 79	33	335 96 90	336 31 01	336 65 12	336 99 22	337 33 33	33
34	344 39 28	344 74 42	345 09 56	345 44 70	345 79 84	34	346 14 99	346 50 13	346 85 27	347 20 41	347 55 56	34
35	354 52 20	354 88 39	355 24 55	355 60 72	355 96 90	35	356 33 07	356 69 25	357 05 43	357 41 60	357 77 78	35
36	364 65 12	365 02 33	365 39 53	365 76 74	366 13 95	36	366 51 16	366 88 37	367 25 58	367 62 79	368 00 00	36
37	374 78 04	375 16 28	375 54 52	375 92 76	376 31 01	37	376 69 25	377 07 49	377 45 74	377 83 98	378 22 22	37
38	384 90 96	385 30 23	385 69 51	386 08 79	386 48 06	38	386 87 34	387 26 61	387 65 89	388 05 17	388 44 44	38
39	395 03 88	395 44 19	395 84 50	396 24 81	396 65 12	39	397 05 45	397 45 74	397 86 05	398 26 36	398 66 67	39
40	405 16 80	405 58 14	405 99 48	406 40 83	406 82 17	40	407 23 51	407 64 86	408 06 20	408 47 55	408 88 89	40
41	415 29 72	415 72 09	416 14 47	416 56 85	416 99 22	41	417 41 60	417 83 98	418 26 36	418 68 73	419 11 11	41
42	425 42 64	425 86 05	426 29 46	426 72 87	427 16 28	42	427 59 69	428 03 10	428 46 51	428 90 92	429 33 33	42
43	435 55 56	436 00 00	436 44 44	436 88 89	437 33 33	43	437 77 78	438 22 22	438 66 67	439 11 11	439 55 56	43
44	445 68 48	446 13 95	446 59 43	447 04 91	447 50 39	44	448 00 00	448 45 45	448 90 90	449 35 35	449 80 80	44
45	455 81 40	456 27 91	456 74 42	457 20 93	457 67 44	45	458 13 95	458 60 47	459 06 98	459 53 49	460 00 00	45
46	465 94 32	466 41 86	466 89 41	467 36 95	467 84 50	46	468 32 04	468 79 59	469 27 13	469 74 68	470 22 22	46
47	476 07 24	476 55 81	477 04 39	477 52 97	478 01 55	47	478 50 13	478 98 71	479 47 29	479 95 87	480 44 44	47
48	486 20 16	486 69 77	487 19 38	487 68 99	488 18 60	48	488 68 22	489 17 83	489 67 44	490 17 05	490 66 67	48
49	496 33 07	496 83 72	497 34 37	497 85 01	498 35 66	49	498 86 30	499 36 95	499 87 60	500 38 24	500 88 89	49
50	506 46 99	506 97 67	507 49 35	508 01 03	508 52 71	50	509 04 39	509 56 07	510 07 75	510 59 43	511 11 11	50
51	516 58 91	517 11 63	517 64 34	518 17 05	518 69 77	51	519 22 48	519 75 19	520 27 91	520 80 62	521 33 33	51
52	526 71 83	527 25 08	527 79 33	528 33 07	528 86 82	52	529 40 67	529 94 32	530 48 06	531 01 81	531 55 56	52
53	536 84 75	537 39 53	537 94 32	538 49 10	539 03 88	53	539 58 66	540 13 44	540 68 22	541 23 00	541 77 78	53
54	546 97 67	547 53 49	548 09 30	548 65 12	549 20 93	54	549 76 74	550 32 56	550 88 37	551 44 19	552 00 00	54
55	557 10 59	557 67 44	558 24 29	558 81 14	559 37 95	55	559 94 83	560 51 68	561 08 53	561 65 37	562 22 22	55
56	567 23 51	567 81 40	568 39 28	568 97 16	569 55 04	56	570 12 92	570 70 80	571 28 68	571 86 56	572 44 44	56
57	577 36 43	577 95 35	578 54 26	579 13 18	579 72 09	57	580 31 01	580 89 92	581 48 84	582 07 75	582 66 67	57
58	587 49 35	588 09 30	588 69 25	589 29 20	589 89 15	58	590 49 10	591 09 04	591 68 99	592 28 94	592 88 89	58
59	597 62 27	598 23 26	598 84 24	599 45 23	600 06 20	59	600 67 18	601 28 17	601 89 15	602 50 13	603 11 11	59
60	607 75 19	608 37 21	608 99 22	609 61 24	610 23 26	60	610 85 27	611 47 29	612 09 30	612 71 32	613 33 33	60
61	617 88 11	618 51 16	619 14 21	619 77 26	620 40 31	61	621 03 36	621 66 41	622 29 46	622 92 51	623 55 56	61
62	628 01 03	628 65 12	629 29 17	629 93 28	630 57 36	62	631 21 45	631 85 53	632 49 61	633 13 70	633 77 78	62
63	638 13 95	638 79 07	639 44 19	640 09 30	640 74 42	63	641 39 53	642 04 65	642 69 77	643 34 88	644 00 00	63
64	648 26 87	648 93 02	649 59 17	650 25 32	650 91 47	64	651 57 62	652 23 77	652 89 92	653 56 07	654 22 22	64
65	658 39 79	659 06 98	659 74 16	660 41 34	661 08 53	65	661 75 71	662 42 89	663 10 08	663 77 26	664 44 44	65
66	668 52 71	669 20 93	669 89 15	670 57 36	671 25 58	66	671 93 80	672 62 02	673 30 23	673 98 45	674 66 67	66
67	678 65 63	679 34 88	680 04 13	680 73 39	681 42 64	67	682 11 89	682 81 14	683 50 39	684 19 64	684 88 89	67
68	688 78 55	689 48 84	690 19 12	690 89 41	691 59 69	68	692 29 97	693 00 26	693 70 54	694 40 83	695 11 11	68
69	698 91 47	699 62 79	700 34 11	701 05 43	701 76 74	69	702 48 06	703 19 38	703 90 70	704 62 02	705 33 33	69
70	709 04 39	709 76 74	710 49 10	711 21 45	711 93 80	70	712 66 15	713 38 50	714 10 85	714 83 20	715 55 56	70
71	719 17 31	719 90 70	720 64 08	721 37 47	722 10 85	71	722 84 24	723 57 62	724 31 01	725 04 39	725 77 78	71
72	729 30 23	730 04 65	730 79 07	731 53 49	732 27 91	72	733 02 33	733 76 74	734 51 16	735 25 58	736 00 00	72
73	739 43 15	740 18 60	740 94 06	741 69 51	742 44 96	73	743 30 41	743 95 87	744 71 32	745 46 77	746 22 22	73
74	749 56 07	750 32 56	751 09 04	751 85 53	752 62 02	74	753 38 50	754 14 99	754 91 47	755 67 96	756 44 44	74
75	759 69 99	760 46 51	761 24 03	762 01 55	762 79 07	75	763 56 59	764 34 11	765 11 63	765 89 15	766 66 67	75
76	769 81 91	770 60 47	771 39 02	772 17 57	772 96 12	76	773 74 68	774 53 23	775 31 78	776 10 34	776 88 89	76
77	779 94 83	780 74 42	781 54 01	782 33 59	783 13 18	77	783 92 76	784 72 35	785 51 94	786 31 52	787 11 11	77
78	790 07 75	790 88 37	791 68 99	792 49 61	793 30 23	78	794 10 85	794 91 47	795 72 09	796 52 71	797 33 33	78
79	800 20 67	801 02 83	801 85 98	802 69 63	803 53 29	79	804 38 94	805 10 59	805 92 25	806 73 90	807 55 56	79
80	810 33 59	811 16 28	811 98 97	812 81 65	813 64 34	80	814 47 03	815 29 72	816 12 40	816 95 09	817 77 78	80
81	820 46 51	821 30 23	822 13 95	822 97 67	823 81 40	81	824 65 12	825 48 84	826 32 56	827 16 28	828 00 00	81
82	830 59 43	831 44 19	832 28 94	833 13 70	83							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .495 to .499½.

100 OZS.	.495	.495½	.496	.496½	.497	100 OZS.	.497½	.498	.498½	.499	.499½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	102 32 56	102 42 89	102 53 23	102 63 57	102 73 90	10	102 84 24	102 94 57	103 04 91	103 15 25	103 25 58	10
11	112 55 81	112 67 18	112 78 55	112 89 92	113 01 29	11	113 12 66	113 24 03	113 35 40	113 46 77	113 58 14	11
12	122 79 07	122 91 47	123 03 88	123 16 28	123 28 69	12	123 41 09	123 53 49	124 05 89	124 18 29	124 30 70	12
13	133 02 33	133 15 76	133 29 20	133 42 64	133 56 07	13	134 09 51	134 22 95	134 35 38	134 48 82	134 61 26	13
14	143 25 58	143 40 05	143 54 52	144 08 99	144 23 46	14	144 37 93	144 52 40	145 07 87	145 22 34	145 37 81	14
15	153 48 84	153 64 34	153 79 84	153 95 35	154 10 85	15	154 26 36	154 41 86	154 57 36	155 12 87	155 28 37	15
16	163 72 09	163 88 63	164 05 17	164 21 71	164 38 24	16	164 54 78	165 11 31	165 27 84	165 44 37	165 60 90	16
17	173 95 35	174 12 92	174 30 49	174 48 06	174 65 63	17	174 83 20	175 00 78	175 18 35	175 35 92	175 53 49	17
18	184 18 60	184 37 21	184 55 81	184 74 42	184 93 02	18	185 11 63	185 30 23	185 48 84	185 67 44	185 86 05	18
19	194 41 86	194 61 50	194 81 14	195 00 78	195 20 41	19	195 40 05	195 59 69	196 19 33	196 38 97	196 58 61	19
20	204 65 12	204 85 79	205 06 46	205 27 13	205 47 80	20	205 68 48	205 89 15	206 09 82	206 30 49	206 51 16	20
21	214 88 37	215 10 08	215 31 78	215 53 49	216 15 19	21	216 36 90	216 58 60	217 20 31	217 42 02	218 03 72	21
22	225 11 63	225 34 37	225 57 11	226 19 84	226 42 58	22	226 65 32	226 88 06	227 10 80	227 33 54	227 56 28	22
23	235 34 88	235 58 66	236 22 44	236 46 20	236 69 97	23	237 03 75	237 27 52	237 51 29	238 15 06	238 38 84	23
24	245 58 14	245 82 95	246 07 75	246 32 56	246 57 36	24	247 02 17	247 26 98	247 51 78	248 16 59	248 41 40	24
25	255 81 40	256 07 24	256 33 07	256 58 91	256 84 75	25	257 10 59	257 36 43	257 62 27	257 88 11	258 13 95	25
26	266 04 65	266 31 52	266 58 40	266 85 27	267 12 14	26	267 39 02	267 65 89	267 92 76	268 19 64	268 46 51	26
27	276 27 91	276 55 81	276 83 72	277 11 63	277 39 53	27	277 67 44	277 95 35	278 23 26	278 51 16	278 79 07	27
28	286 51 16	286 80 10	287 09 04	287 37 98	287 66 93	28	287 95 87	288 24 81	288 53 75	288 82 69	289 11 63	28
29	296 74 42	297 04 39	297 34 37	297 64 34	297 94 32	29	298 24 29	298 54 26	298 84 24	299 14 21	299 44 19	29
30	306 97 67	307 28 68	307 59 69	307 90 70	308 21 71	30	308 52 71	308 83 72	309 14 73	309 45 74	309 76 74	30
31	317 20 93	317 52 97	317 85 01	318 17 05	318 49 10	31	318 81 14	319 13 18	319 45 22	319 77 26	320 09 30	31
32	327 44 19	327 77 26	328 10 34	328 43 41	328 76 49	32	329 09 56	329 42 64	329 75 71	330 08 79	330 41 86	32
33	337 67 44	338 01 55	338 35 66	338 69 77	339 03 88	33	339 37 98	339 72 09	340 06 20	340 40 31	340 74 42	33
34	347 90 70	348 25 84	348 60 98	348 96 12	349 31 27	34	349 66 41	350 01 55	350 36 69	350 71 83	351 06 98	34
35	358 13 95	358 50 13	358 86 30	359 22 48	359 58 65	35	359 94 83	360 31 01	360 67 18	361 03 36	361 39 53	35
36	368 37 21	368 74 43	369 11 63	369 48 84	369 86 05	36	370 23 26	370 60 47	370 97 67	371 34 88	371 72 09	36
37	378 60 47	378 98 71	379 36 95	379 75 19	380 13 44	37	380 51 68	380 89 92	381 28 17	381 66 41	382 04 65	37
38	388 83 72	389 23 00	389 62 27	390 01 55	390 40 83	38	390 80 10	391 19 38	391 58 66	391 97 93	392 37 21	38
39	399 06 98	399 47 29	399 87 60	400 27 91	400 68 22	39	401 08 53	401 48 84	401 89 15	402 29 46	402 69 77	39
40	409 30 23	409 71 58	410 12 92	410 54 26	410 95 61	40	411 36 95	411 78 29	412 19 64	412 60 98	413 02 33	40
41	419 53 49	419 95 87	420 38 24	420 80 60	421 23 00	41	421 65 37	422 07 75	422 50 12	423 32 49	423 74 88	41
42	429 76 74	430 20 16	430 63 57	431 06 98	431 50 39	42	431 93 80	432 37 21	432 80 62	433 24 03	433 67 44	42
43	440 00 00	440 44 44	440 88 89	441 33 33	441 77 78	43	442 22 22	442 66 67	443 11 11	443 55 56	444 00 00	43
44	450 23 26	450 68 73	451 14 21	451 59 69	452 05 17	44	452 50 65	452 96 12	453 41 60	453 87 08	454 32 56	44
45	460 46 51	460 93 02	461 39 53	461 86 05	462 32 56	45	462 79 07	463 25 58	463 72 09	464 18 60	464 65 12	45
46	470 69 77	471 17 31	471 64 86	472 12 40	472 59 95	46	473 07 49	473 55 04	474 02 58	474 50 13	474 97 67	46
47	480 93 02	481 41 60	481 90 18	482 38 76	482 87 34	47	483 35 92	483 84 50	484 33 07	484 81 65	485 30 23	47
48	491 16 28	491 65 89	492 15 50	492 65 12	493 14 73	48	493 64 34	494 13 95	494 63 57	495 13 18	495 62 79	48
49	501 39 53	501 90 18	502 40 83	502 91 47	503 42 12	49	503 92 76	504 43 41	504 94 06	505 44 70	505 95 35	49
50	511 62 79	512 14 47	512 66 15	513 17 83	513 69 51	50	514 21 19	514 72 87	515 24 55	515 77 23	516 29 91	50
51	521 86 05	522 38 76	522 91 47	523 44 19	523 96 90	51	524 49 61	525 02 33	525 55 04	526 07 75	526 60 47	51
52	532 09 30	532 63 05	533 16 80	533 70 54	534 24 29	52	534 78 04	535 31 78	535 85 53	536 39 28	536 93 02	52
53	542 32 56	542 87 34	543 42 12	543 96 90	544 51 68	53	545 06 46	545 61 24	546 16 02	546 70 80	547 25 58	53
54	552 55 81	553 11 63	553 67 44	554 23 26	554 79 07	54	555 34 88	555 90 70	556 46 51	557 02 33	557 58 14	54
55	562 79 07	563 35 92	563 92 76	564 49 61	565 06 46	55	565 63 31	566 20 16	566 77 00	567 33 85	567 90 70	55
56	573 02 33	573 60 21	574 18 09	574 75 97	575 33 85	56	575 91 73	576 49 61	577 07 49	577 65 37	578 23 26	56
57	583 25 58	583 84 50	584 43 41	585 02 33	585 61 24	57	586 20 16	586 79 07	587 37 98	587 96 90	588 55 81	57
58	593 48 84	594 08 79	594 68 73	595 28 68	595 88 63	58	596 48 58	597 08 53	597 68 48	598 28 43	598 88 37	58
59	603 72 09	604 33 07	604 94 06	605 55 04	606 16 02	59	606 77 00	607 37 98	607 98 97	608 59 95	609 20 93	59
60	613 95 35	614 57 36	615 19 38	615 81 40	616 43 41	60	617 05 43	617 67 44	618 29 46	618 91 47	619 53 49	60
61	624 18 60	624 81 65	625 44 70	626 07 75	626 70 80	61	627 33 85	627 96 90	628 59 95	629 23 00	629 86 05	61
62	634 41 86	635 05 94	635 70 03	636 34 11	636 98 19	62	637 62 27	638 26 36	638 90 44	639 54 52	640 18 60	62
63	644 65 12	645 30 23	645 95 35	646 60 47	647 25 58	63	647 90 70	648 55 81	649 30 93	649 86 05	650 51 16	63
64	654 88 37	655 54 52	656 20 67	656 86 82	657 52 97	64	658 19 12	658 85 27	659 51 42	660 17 57	660 83 72	64
65	665 11 63	665 78 81	666 45 99	667 13 18	667 80 36	65	668 47 55	669 14 73	669 81 91	670 49 10	671 16 28	65
66	675 34 88	676 03 10	676 71 32	677 39 53	678 07 75	66	678 75 97	679 44 19	680 12 40	680 80 62	681 48 84	66
67	685 58 14	686 27 39	686 96 64	687 65 89	688 35 14	67	689 04 39	689 73 64	690 42 89	691 12 14	691 81 40	67
68	695 81 40	696 51 65	697 21 90	697 92 25	698 62 50	68	699 32 83	700 03 10	700 73 35	701 43 67	702 13 95	68
69	706 04 65	706 75 97	707 47 29	708 18 60	708 89 92	69	709 61 24	710 32 56	711 03 88	711 75 19	712 46 51	69
70	716 32 91	717 05 26	717 78 61	718 51 96	719 25 31	70	719 89 66	720 62 02	721 34 37	722 06 72	722 79 07	70
71	726 56 16	727 34 55	728 12 93	728 91 32	729 69 70	71	730 18 09	730 96 47	731 74 86	732 53 24	733 31 63	71
72	736 79 42	737 61 84	738 44 25	739 26 67	740 09 09	72	740 46 51	741 28 93	742 11 35	742 93 77	743 76 19	72
73	746 97 67	747 83 13	748 68 58	749 54 03	750 39 48	73	750 74 94	751 60 39	752 45 84	753 31 29	754 16 74	73
74	757 20 93	757 97 42	758 73 90	759 60 39	760 46 87	74	761 03 36	761 79 84	762 56 33	763 32 82	764 09 30	74
75	767 44 19	768 21 71	768 99 22	769 76 74	770 54 26	75	771 31 78	772 09 30	772 86 82	773 64 34	774 41 86	75
76	777 67 44	778 45 99	779 24 55	780 03 10	780 81 65	76	781 60 21	782 38 76	783 17 31	783 95 87	784 74 42	76
77	787 90 70	788 70 28	789 49 87	790 29 46	791 09 04	77	791 88 63	792 68 22	793 47 80	794 27 39	795 06 98	77
78	798 13 95	798 94 67	799 75 19	800 55 81	801 36 43	78	802 17 05	802 97 67	803 78 29	804 58 91	805 39 53	78
79	808 37 21	809 18 86	810 00 52	810 82 17	811 63 82	79	812 45 48	813 27 13	814 08 79	814 90 44	815 72 09	79
80	818 60 47	819 43 15	820 25 84	821 08 53	821 91 21	80	822 73 90	823 56 59	824 39 28	825 21 96	826 04 65	80
81	828 83 72	829 67 44	830 51 16	831 34 88	832 18 60	81	833 02 33	833 86 05	834 69 77	835 53 49	836 37 21	81
82	839 06 98	839 91 73	840 76 49	841 61 24	842 45 99	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .500 to .504½.

100 OZS.	.500	.500½	.501	.501½	.502	100 OZS.	.502½	.503	.503½	.504	.504½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	103 35 92	103 46 25	103 56 59	103 66 93	103 77 26	10	103 87 60	103 97 93	104 08 27	104 18 60	104 28 94	10
11	113 69 51	113 80 88	113 92 25	114 03 62	114 14 99	11	114 26 36	114 37 73	114 48 10	114 58 47	115 08 83	11
12	124 03 10	124 15 50	124 27 17	124 38 54	124 50 00	12	124 60 12	124 71 52	124 82 90	124 93 33	125 03 73	12
13	134 36 69	134 50 13	134 63 57	134 77 00	134 90 44	13	135 03 88	135 17 31	135 30 75	135 44 19	135 57 62	13
14	144 70 28	144 84 76	144 99 22	145 13 70	145 28 17	14	145 42 64	145 57 11	146 11 58	146 26 05	146 40 52	14
15	155 03 88	155 19 38	155 34 88	155 50 39	155 65 89	15	155 81 40	155 96 90	156 12 40	156 27 91	156 43 41	15
16	165 37 47	165 54 01	165 70 54	165 87 08	166 03 62	16	166 20 16	166 36 69	166 53 23	166 69 77	166 86 30	16
17	175 71 06	175 88 63	176 06 20	176 23 77	176 41 34	17	176 58 91	176 76 49	176 94 06	177 11 63	177 29 20	17
18	186 04 65	186 23 26	186 41 86	186 60 47	186 79 07	18	186 97 67	187 16 28	187 34 88	187 53 49	187 72 09	18
19	196 38 24	196 57 88	196 77 52	196 97 16	197 16 80	19	197 36 43	197 56 07	197 75 71	197 95 35	198 14 99	19
20	206 71 83	206 92 51	207 13 18	207 33 85	207 54 52	20	207 75 19	207 95 87	208 16 54	208 37 21	208 57 88	20
21	217 05 43	217 27 13	217 48 84	217 70 54	217 92 25	21	218 13 95	218 35 66	218 57 36	218 79 07	219 00 78	21
22	227 39 02	227 61 76	227 84 50	228 07 24	228 29 97	22	228 49 71	228 71 45	228 93 19	229 14 93	229 36 67	22
23	237 72 61	237 96 38	238 20 16	238 43 93	238 67 70	23	238 91 47	239 15 25	239 39 02	239 62 79	239 86 56	23
24	248 06 20	248 31 01	248 55 81	248 80 62	249 05 43	24	249 30 23	249 55 04	249 79 84	250 04 65	250 29 46	24
25	258 39 79	258 65 63	258 91 47	259 17 31	259 43 15	25	259 68 99	259 94 83	260 20 67	260 46 51	260 72 35	25
26	268 73 39	269 00 26	269 27 13	269 54 01	270 18 60	26	270 45 51	270 72 42	270 99 33	271 26 24	271 53 15	26
27	279 06 98	279 34 88	279 62 79	279 90 70	280 18 60	27	280 46 51	280 74 42	281 02 33	281 30 23	281 58 14	27
28	289 40 57	289 69 51	289 98 45	290 27 39	290 56 33	28	290 85 27	291 14 21	291 43 15	291 72 09	292 01 03	28
29	299 74 16	300 04 13	300 34 11	300 64 08	300 94 06	29	301 24 03	301 54 01	301 83 98	302 13 95	302 43 93	29
30	310 07 75	310 38 76	310 69 77	311 00 78	311 31 78	30	311 62 79	311 93 80	312 24 81	312 55 81	312 86 82	30
31	320 41 34	320 73 39	321 05 43	321 37 47	321 69 51	31	322 01 55	322 33 59	322 65 63	322 97 67	323 29 72	31
32	330 74 94	331 08 01	331 41 09	331 74 16	332 07 24	32	332 40 31	332 73 39	333 06 46	333 39 53	333 72 61	32
33	341 08 53	341 42 64	341 76 74	342 10 85	342 44 96	33	342 77 07	343 11 18	343 45 29	343 79 40	344 13 50	33
34	351 42 12	351 77 26	352 12 40	352 47 55	352 82 69	34	353 17 83	353 52 97	354 28 11	354 63 26	354 98 40	34
35	361 75 71	362 11 89	362 48 06	362 84 24	363 20 41	35	363 56 59	364 32 76	365 08 94	365 44 11	365 79 28	35
36	372 09 30	372 46 51	372 83 72	373 20 93	373 58 14	36	374 35 35	374 72 56	375 09 77	375 46 98	375 84 19	36
37	382 42 89	382 81 14	383 19 38	383 57 62	384 35 87	37	384 74 11	385 12 32	385 49 53	385 86 74	386 23 95	37
38	392 76 49	393 15 76	393 55 04	393 94 32	394 33 59	38	394 72 87	395 12 14	395 51 42	396 29 69	396 67 97	38
39	403 10 08	403 50 39	404 30 70	404 71 32	405 11 63	39	405 51 94	406 32 25	407 13 56	407 54 87	408 36 18	39
40	413 43 67	413 85 01	414 26 36	414 67 70	415 09 04	40	415 50 39	415 91 73	416 33 07	416 74 42	417 15 76	40
41	423 77 26	424 19 64	424 62 02	425 04 39	425 46 77	41	425 89 15	426 31 52	426 73 90	427 16 28	427 58 66	41
42	434 10 85	434 54 26	434 97 67	435 41 09	435 84 50	42	436 27 91	436 71 32	437 14 73	437 58 14	438 01 55	42
43	444 44 44	444 88 89	445 33 33	445 77 78	446 22 22	43	446 66 67	447 11 11	447 55 56	448 00 00	448 44 44	43
44	454 78 04	455 23 51	455 68 99	456 14 47	456 59 95	44	457 05 43	457 50 90	458 36 38	458 81 86	459 27 33	44
45	465 11 63	465 58 14	466 04 65	466 51 16	467 37 67	45	467 44 19	467 90 70	468 37 21	468 83 72	469 30 23	45
46	475 45 22	475 92 76	476 40 31	476 87 86	477 35 40	46	477 82 95	478 30 49	478 78 04	479 25 58	479 73 13	46
47	485 78 81	486 27 39	486 75 97	487 24 55	487 73 13	47	488 21 71	488 70 28	489 18 86	489 67 44	490 16 02	47
48	496 12 40	496 62 02	497 11 63	497 61 24	498 10 85	48	498 60 47	499 09 08	499 57 69	500 06 30	500 54 91	48
49	506 45 99	506 96 64	507 47 29	507 97 93	508 48 58	49	508 99 22	509 49 87	510 00 52	510 51 16	511 01 81	49
50	516 79 59	517 31 27	517 82 95	518 34 63	518 86 30	50	519 37 98	519 89 66	520 41 34	520 93 02	521 44 70	50
51	527 13 18	527 65 89	528 18 60	528 71 32	529 24 03	51	529 76 74	530 29 46	530 82 17	531 34 88	531 87 60	51
52	537 46 77	538 00 52	538 54 26	539 08 01	539 61 76	52	540 15 50	540 69 25	541 23 00	541 76 74	542 30 49	52
53	547 80 36	548 35 14	548 89 92	549 44 70	549 99 48	53	550 54 26	551 09 04	551 63 82	552 18 60	552 73 39	53
54	558 13 95	558 69 77	559 25 58	559 81 40	560 37 21	54	560 93 02	561 48 84	562 04 65	562 60 47	563 16 28	54
55	568 47 55	569 04 39	569 61 24	570 18 09	570 74 94	55	571 31 78	571 88 63	572 45 48	573 02 33	573 59 17	55
56	578 81 14	579 39 02	579 96 90	580 54 78	581 12 65	56	581 70 54	582 28 42	582 86 30	583 44 19	584 02 07	56
57	589 14 73	589 73 64	590 32 56	590 91 47	591 50 39	57	592 09 30	592 68 22	593 27 13	593 86 05	594 44 96	57
58	599 48 32	600 08 27	600 68 22	601 28 17	601 88 11	58	602 48 06	603 08 01	603 67 96	604 27 91	604 87 86	58
59	609 81 91	610 42 89	611 03 88	611 64 86	612 25 84	59	612 86 82	613 47 80	614 08 79	614 69 78	615 30 75	59
60	620 15 50	620 77 52	621 39 53	622 01 55	622 63 57	60	623 25 58	623 87 60	624 49 61	625 11 63	625 73 64	60
61	630 49 10	631 12 14	631 75 19	632 38 24	633 01 29	61	633 64 34	634 27 39	634 90 44	635 53 49	636 16 54	61
62	640 82 69	641 46 77	642 10 85	642 74 94	643 39 02	62	644 03 10	644 67 18	645 31 27	645 95 35	646 59 43	62
63	651 16 28	651 81 40	652 46 51	653 11 63	653 76 74	63	654 41 86	655 06 98	655 72 09	656 37 21	657 02 33	63
64	661 49 87	662 16 02	662 82 17	663 48 32	664 14 47	64	664 80 62	665 46 77	666 12 92	666 79 07	667 45 22	64
65	671 83 46	672 50 65	673 17 83	673 85 01	674 52 20	65	675 19 38	675 86 56	676 53 75	677 20 93	677 88 11	65
66	682 17 05	682 85 27	683 53 49	684 21 71	684 89 92	66	685 58 14	686 26 36	686 94 57	687 62 79	688 31 01	66
67	692 50 65	693 19 90	693 89 15	694 58 40	695 27 65	67	696 56 90	697 25 15	697 93 40	698 61 65	699 30 90	67
68	702 84 24	703 54 52	704 24 81	704 95 09	705 65 37	68	706 35 66	707 05 94	707 76 23	708 46 51	709 16 80	68
69	713 17 83	714 88 15	715 60 47	716 31 78	717 03 10	69	718 42 74	719 13 05	720 23 36	721 33 67	722 43 98	69
70	723 51 42	724 23 77	724 96 12	725 68 48	726 40 83	70	727 13 18	727 85 63	728 58 08	729 30 53	730 02 98	70
71	733 85 01	734 58 40	735 31 78	736 05 17	736 78 55	71	737 51 94	738 25 32	738 98 71	739 72 09	740 45 48	71
72	744 18 60	745 92 02	746 65 44	747 38 85	748 12 26	72	749 00 70	749 74 12	750 47 53	751 20 95	751 94 37	72
73	754 52 20	755 27 65	756 03 10	756 78 55	757 54 01	73	758 42 66	759 18 11	759 93 56	760 69 01	761 44 46	73
74	764 85 79	765 62 27	766 38 76	767 15 25	767 91 73	74	768 80 22	769 56 67	770 33 12	771 09 57	771 86 05	74
75	775 19 38	775 96 90	776 74 42	777 51 94	778 29 46	75	779 06 98	779 84 50	780 62 02	781 39 53	782 17 05	75
76	785 52 97	786 31 52	787 10 08	787 88 63	788 67 18	76	789 45 74	790 24 29	791 02 84	791 81 40	792 59 95	76
77	795 86 56	796 66 15	797 45 74	798 25 32	799 04 91	77	799 84 50	800 64 08	801 43 67	802 23 26	803 02 84	77
78	806 20 16	807 00 78	807 81 40	808 62 02	809 42 65	78	810 23 26	811 03 88	811 84 50	812 65 12	813 45 74	78
79	816 53 75	817 35 40	818 17 05	818 98 71	819 80 36	79	820 62 02	821 43 67	822 25 32	823 06 98	823 88 63	79
80	826 87 34	827 70 03	828 52 71	829 35 40	830 18 09	80	831 00 78	831 83 46	832 66 15	833 48 84	834 31 52	80
81	837 20 93	838 04 65	838 88 37	839 72 09	840 55 81	81	841 39 53	842 23 26	843 06 98	843 90 70	844 74 42	81
82	847 54 52	848 39 28	849 24 03	850 08 79	850 93 54	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .505 to .509½.

100 OZS.	.505	.505½	.506	.506½	.507	100 OZS.	.507½	.508	.508½	.509	.509½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	104 39 25	104 49 61	104 59 95	104 70 28	104 80 62	10	104 90 96	105 01 29	105 11 63	105 21 96	105 32 30	10
11	114 83 20	114 94 57	115 05 94	115 17 31	115 28 68	11	115 40 00	115 51 37	115 62 74	115 74 10	115 85 43	11
12	125 27 13	125 38 50	125 50 87	125 62 24	125 73 61	12	125 84 98	125 96 35	126 07 72	126 19 09	126 30 46	12
13	135 71 06	135 82 43	135 93 80	136 05 17	136 16 54	13	136 27 91	136 39 28	136 50 65	136 62 02	136 73 39	13
14	146 14 99	146 26 36	146 37 73	146 49 10	146 60 47	14	146 71 84	146 83 21	146 94 58	147 05 95	147 17 32	14
15	156 58 91	156 70 28	156 81 65	156 93 02	157 04 39	15	157 15 76	157 27 13	157 38 50	157 50 87	157 62 24	15
16	167 02 84	167 14 21	167 25 58	167 36 95	167 48 32	16	167 59 69	168 11 06	168 22 43	168 33 80	168 45 17	16
17	177 46 77	177 58 14	178 09 51	178 20 88	178 32 25	17	178 43 62	178 54 99	179 06 36	179 17 73	179 29 10	17
18	187 90 70	188 02 07	188 13 44	188 24 81	188 36 18	18	188 47 55	188 58 92	189 10 29	189 21 66	189 33 03	18
19	198 34 63	198 46 00	198 57 37	199 08 74	199 20 11	19	199 31 48	199 42 85	199 54 22	200 05 59	200 16 96	19
20	208 78 55	208 90 92	209 03 29	209 15 66	209 28 03	20	209 39 40	209 51 77	210 04 14	210 16 51	210 28 88	20
21	219 22 48	219 34 85	219 47 22	219 59 59	220 11 96	21	220 23 33	220 35 70	220 48 07	220 60 44	220 72 81	21
22	229 66 41	229 78 78	230 00 15	230 12 52	230 24 89	22	230 36 26	230 48 63	230 60 00	230 72 37	230 84 74	22
23	240 10 34	240 22 71	240 35 08	240 47 45	240 59 82	23	241 11 19	241 23 56	241 35 93	241 48 30	241 60 67	23
24	250 54 26	250 66 63	250 79 00	250 91 37	251 03 74	24	251 15 11	251 27 48	251 39 85	251 52 22	251 64 59	24
25	260 98 19	261 10 56	261 22 93	261 35 30	261 47 67	25	261 59 04	262 11 41	262 23 78	262 36 15	262 48 52	25
26	271 42 12	271 54 49	272 06 86	272 19 23	272 31 60	26	272 43 97	272 56 34	273 08 71	273 21 08	273 33 45	26
27	281 86 05	281 98 42	282 10 79	282 23 16	282 35 53	27	282 47 90	282 60 27	282 72 64	282 85 01	282 97 38	27
28	292 29 98	292 42 35	292 54 72	293 07 09	293 19 46	28	293 31 83	293 44 20	293 56 57	294 08 94	294 21 31	28
29	302 73 90	302 86 27	302 98 64	303 11 01	303 23 38	29	303 35 75	303 48 12	303 60 49	303 72 86	303 85 23	29
30	313 17 83	313 30 20	313 42 57	313 54 94	314 07 31	30	314 19 68	314 32 05	314 44 42	314 56 79	315 09 16	30
31	323 61 76	323 74 13	323 86 50	323 98 87	324 11 24	31	324 23 61	324 35 98	324 48 35	324 60 72	324 73 09	31
32	334 05 69	334 18 06	334 30 43	334 42 80	334 55 17	32	334 67 54	334 79 91	334 92 28	335 04 65	335 17 02	32
33	344 49 61	344 61 98	344 74 35	344 86 72	344 99 09	33	345 11 46	345 23 83	345 36 20	345 48 57	345 60 94	33
34	354 93 54	355 05 91	355 18 28	355 30 65	355 43 02	34	355 55 39	356 07 76	356 20 13	356 32 50	356 44 87	34
35	365 37 47	365 49 84	365 62 21	365 74 58	365 86 95	35	365 98 32	366 10 69	366 23 06	366 35 43	366 47 80	35
36	375 81 40	375 93 77	376 06 14	376 18 51	376 30 88	36	376 43 25	376 55 62	377 07 99	377 20 36	377 32 73	36
37	386 25 32	386 37 69	386 50 06	386 62 43	386 74 80	37	386 87 17	386 99 54	387 11 91	387 24 28	387 36 65	37
38	396 69 25	396 81 62	396 93 99	397 06 36	397 18 73	38	397 31 10	397 43 47	397 55 84	398 08 21	398 20 58	38
39	407 13 18	407 25 55	407 37 92	407 50 29	407 62 66	39	407 75 03	407 87 40	408 00 77	408 13 14	408 25 51	39
40	417 57 10	417 69 47	417 81 84	417 94 21	418 06 58	40	418 18 95	418 31 32	418 43 69	418 56 06	419 08 43	40
41	428 01 03	428 13 40	428 25 77	428 38 14	428 50 51	41	428 62 88	428 75 25	428 87 62	429 00 00	429 12 37	41
42	438 44 96	438 57 33	439 09 70	439 22 07	439 34 44	42	439 46 81	439 59 18	440 11 55	440 23 92	440 36 29	42
43	448 88 89	449 01 26	449 13 63	449 26 00	449 38 37	43	449 50 74	449 63 11	449 75 48	449 87 85	450 00 22	43
44	459 32 82	459 45 19	459 57 56	460 10 93	460 23 30	44	460 35 67	460 48 04	460 60 41	460 72 78	460 85 15	44
45	469 76 74	469 89 11	470 01 48	470 13 85	470 26 22	45	470 38 59	470 50 96	471 03 33	471 15 70	471 28 07	45
46	480 20 67	480 33 04	480 45 41	480 57 78	481 10 15	46	481 22 52	481 34 89	481 47 26	481 59 63	482 12 00	46
47	490 64 60	490 76 97	490 89 34	491 01 71	491 14 08	47	491 26 45	491 38 82	491 51 19	492 03 56	492 15 93	47
48	501 08 53	501 20 90	501 33 27	501 45 64	501 58 01	48	502 10 38	502 22 75	502 35 12	502 47 49	502 59 86	48
49	511 52 45	511 64 82	511 77 19	511 89 56	512 01 93	49	512 14 30	512 26 67	512 39 04	512 51 41	512 63 78	49
50	521 96 38	522 08 75	522 21 12	522 33 49	522 45 86	50	522 58 23	523 10 60	523 22 97	523 35 34	523 47 71	50
51	532 40 31	532 52 68	533 05 05	533 17 42	533 29 79	51	533 42 16	533 54 53	534 06 90	534 19 27	534 31 64	51
52	542 84 24	542 96 61	543 08 98	543 21 35	543 33 72	52	543 46 09	543 58 46	544 10 83	544 23 20	544 35 57	52
53	553 28 17	553 40 54	553 52 91	554 05 28	554 17 65	53	554 30 01	554 42 38	554 54 75	555 07 12	555 19 49	53
54	563 72 10	563 84 47	563 96 84	564 09 21	564 21 58	54	564 33 95	564 46 32	564 58 69	565 11 06	565 23 43	54
55	574 16 02	574 28 39	574 40 76	574 53 13	575 05 50	55	575 17 87	575 30 24	575 42 61	575 54 98	576 07 35	55
56	584 59 95	584 72 32	584 84 69	584 97 06	585 09 43	56	585 21 79	585 34 16	585 46 53	585 58 90	586 11 27	56
57	595 03 88	595 16 25	595 28 62	595 40 99	595 53 36	57	596 05 72	596 18 09	596 30 46	596 42 83	596 55 20	57
58	605 47 80	605 60 17	605 72 54	605 84 91	605 97 28	58	606 10 65	606 23 02	606 35 39	606 47 76	606 60 13	58
59	615 91 73	616 04 10	616 16 47	616 28 84	616 41 21	59	616 53 09	617 05 46	617 17 83	617 30 20	617 42 57	59
60	626 35 66	626 48 03	626 60 40	626 72 77	626 85 14	60	626 97 51	627 09 88	627 22 25	627 34 62	627 46 99	60
61	636 79 59	636 91 96	637 04 33	637 16 70	637 29 07	61	637 41 44	637 53 81	638 06 18	638 18 55	638 30 92	61
62	647 23 51	647 35 88	647 48 25	647 60 62	647 72 99	62	647 85 36	647 97 73	648 10 10	648 22 47	648 34 84	62
63	657 67 44	657 79 81	657 92 18	658 04 55	658 16 92	63	658 29 29	658 41 66	658 54 03	659 06 40	659 18 77	63
64	668 11 37	668 23 74	668 36 11	668 48 48	668 60 85	64	668 73 22	668 85 59	668 97 96	669 10 33	669 22 70	64
65	678 55 30	678 67 67	678 80 04	678 92 41	679 04 78	65	679 17 15	679 29 52	679 41 89	679 54 26	679 66 63	65
66	688 99 23	689 11 60	689 23 97	689 36 34	689 48 71	66	689 61 08	689 73 45	689 85 82	689 98 19	690 10 56	66
67	699 43 15	699 55 52	699 67 89	699 80 26	699 92 63	67	700 05 00	700 17 37	700 29 74	700 42 11	700 54 48	67
68	709 87 08	710 00 45	710 12 82	710 25 19	710 37 56	68	710 50 00	710 62 37	710 74 74	710 87 11	710 99 48	68
69	720 31 01	720 43 38	720 55 75	720 68 12	720 80 49	69	720 92 86	721 05 23	721 17 60	721 30 00	721 42 37	69
70	730 74 94	730 87 31	730 99 68	731 12 05	731 24 42	70	731 36 79	731 49 16	731 61 53	731 73 90	731 86 27	70
71	741 18 86	741 31 23	741 43 60	741 55 97	742 08 34	71	742 20 71	742 33 08	742 45 45	742 57 82	743 10 19	71
72	751 62 79	751 75 16	751 87 53	751 99 90	752 12 27	72	752 24 64	752 37 01	752 49 38	753 01 75	753 14 12	72
73	762 06 72	762 19 09	762 31 46	762 43 83	762 56 20	73	763 08 57	763 20 94	763 33 31	763 45 68	763 58 05	73
74	772 50 65	772 63 02	772 75 39	772 87 76	773 00 13	74	773 12 50	773 24 87	773 37 24	773 49 61	774 01 98	74
75	782 94 57	783 06 94	783 19 31	783 31 68	783 44 05	75	783 56 42	784 08 79	784 21 16	784 33 53	784 45 90	75
76	793 38 50	793 50 87	794 03 24	794 15 61	794 27 98	76	794 40 35	794 52 72	795 05 09	795 17 46	795 29 83	76
77	803 82 43	803 94 80	804 07 17	804 19 54	804 31 91	77	804 44 28	804 56 65	805 09 02	805 21 39	805 33 76	77
78	814 26 35	814 38 72	814 51 09	814 63 46	814 75 83	78	814 88 20	815 00 57	815 12 94	815 25 31	815 37 68	78
79	824 70 28	824 82 65	824 95 02	825 07 39	825 19 76	79	825 32 16	825 44 53	825 56 90	826 09 27	826 21 64	79
80	835 14 21	835 26 58	835 38 95	835 51 32	836 03 69	80	836 16 06	836 28 43	836 40 80	836 53 17	837 05 54	80
81	845 58 14	845 70 51	845 82 88	845 95 25	846 07 62	81	846 19 99	846 32 36	846 44 73	846 57 10	847 09 47	81
82	856 02 07	856 14 44	856 26 81	856 39 18	856 51 55	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .510 to .514½.

100 OZS.	.510	.510½	.511	.511½	.512	100 OZS.	.512½	.513	.513½	.514	.514½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	105 42 64	105 52 97	105 63 31	105 73 64	105 83 98	11	105 94 32	106 04 65	106 14 99	106 25 32	106 35 66	10
11	115 96 90	116 07 23	116 17 56	116 28 11	116 38 45	12	116 48 79	116 59 12	117 09 46	117 19 80	117 30 13	11
12	126 51 16	126 61 50	126 72 14	126 82 48	126 93 12	13	127 03 46	127 13 80	127 24 14	127 34 48	127 44 82	12
13	137 05 42	137 15 76	137 26 10	137 36 44	137 46 78	14	137 57 12	138 07 46	138 17 80	138 28 14	138 38 48	13
14	147 59 69	147 70 03	147 80 37	147 90 71	148 01 05	15	148 11 39	148 21 73	148 32 07	148 42 41	148 52 75	14
15	158 13 95	158 24 29	158 34 63	158 45 00	158 55 34	16	158 65 68	158 76 02	158 86 36	158 96 70	159 07 04	15
16	168 68 22	168 78 56	168 88 90	168 99 24	169 09 58	17	169 19 92	169 30 26	169 40 60	169 50 94	169 61 28	16
17	179 22 48	179 32 82	179 43 16	179 53 50	179 63 84	18	179 74 18	179 84 52	179 94 86	180 05 20	180 15 54	17
18	189 76 74	189 87 08	189 97 42	190 07 76	190 18 10	19	190 28 44	190 38 78	190 49 12	190 59 46	191 09 80	18
19	200 31 01	200 41 35	200 51 69	200 62 03	200 72 37	20	200 82 71	200 93 05	201 03 39	201 13 73	201 24 07	19
20	210 85 27	210 95 61	211 05 95	211 16 29	211 26 63	21	211 36 97	211 47 31	211 57 65	212 07 99	212 18 33	20
21	221 39 53	221 50 17	221 60 51	221 70 85	221 81 19	22	221 91 53	222 01 87	222 12 21	222 22 55	222 32 89	21
22	231 93 80	232 04 14	232 14 48	232 24 82	232 35 16	23	232 45 50	232 55 84	233 06 18	233 16 52	233 26 86	22
23	242 48 06	242 58 40	243 08 74	243 19 08	243 29 42	24	243 39 76	243 50 10	244 00 44	244 10 78	244 21 12	23
24	253 02 33	253 12 67	253 23 01	253 33 35	253 43 69	25	253 54 03	254 04 37	254 14 71	254 25 05	254 35 39	24
25	263 56 59	263 66 93	263 77 27	263 87 61	263 97 95	26	264 08 29	264 18 63	264 28 97	264 39 31	264 49 65	25
26	274 10 85	274 21 19	274 31 53	274 41 87	274 52 21	27	275 02 55	275 12 89	275 23 23	275 33 57	275 43 91	26
27	284 65 12	284 75 46	284 85 80	284 96 14	285 06 48	28	285 16 82	285 27 16	285 37 50	285 47 84	285 58 18	27
28	295 19 38	295 29 72	295 40 06	295 50 40	295 60 74	29	295 71 08	295 81 42	295 91 76	296 02 10	296 12 44	28
29	305 73 64	305 83 98	305 94 32	306 04 66	306 15 00	30	306 25 34	306 35 68	306 46 02	306 56 36	307 06 70	29
30	316 27 91	316 38 25	316 48 59	316 58 93	317 09 27	31	317 19 61	317 29 95	317 40 29	317 50 63	318 00 97	30
31	326 82 17	326 92 51	327 02 85	327 13 19	327 23 53	32	327 33 87	327 44 21	327 54 55	328 04 89	328 15 23	31
32	337 36 43	337 46 77	337 57 11	338 07 45	338 17 79	33	338 28 13	338 38 47	338 48 81	338 59 15	339 09 49	32
33	347 90 70	348 01 04	348 11 38	348 21 72	348 32 06	34	348 42 40	348 52 74	349 03 08	349 13 42	349 23 76	33
34	358 44 96	358 55 30	359 05 64	359 15 98	359 26 32	35	359 36 66	359 46 99	359 57 33	360 07 67	360 18 01	34
35	368 99 22	369 09 56	369 20 00	369 30 34	369 40 68	36	369 51 02	369 61 36	369 71 70	369 82 04	369 92 38	35
36	379 53 49	379 63 83	379 74 17	379 84 51	379 94 85	37	380 05 19	380 15 53	380 25 87	380 36 21	380 46 55	36
37	390 07 75	390 18 09	390 28 43	390 38 77	390 49 11	38	390 59 45	391 09 79	391 20 13	391 30 47	391 40 81	37
38	400 62 02	400 72 36	400 82 70	400 93 04	401 03 38	39	401 13 72	401 24 06	401 34 40	401 44 74	401 55 08	38
39	411 16 28	411 26 62	411 36 96	411 47 30	411 57 64	40	412 07 98	412 18 32	412 28 66	412 38 99	412 49 33	39
40	421 70 54	421 80 88	421 91 22	422 01 56	422 11 90	41	422 22 24	422 32 58	422 42 92	422 53 26	423 03 60	40
41	432 24 81	432 35 15	432 45 49	432 55 83	433 06 17	42	433 16 51	433 26 85	433 37 19	433 47 53	433 57 87	41
42	442 79 07	442 89 41	442 99 75	443 10 09	443 20 43	43	443 30 77	443 41 11	443 51 45	444 01 79	444 12 13	42
43	453 33 33	453 43 67	453 54 01	454 04 35	454 14 69	44	454 25 03	454 35 37	454 45 71	454 56 05	455 06 39	43
44	463 87 60	463 97 94	464 08 28	464 18 62	464 28 96	45	464 39 30	464 49 64	464 59 98	465 10 32	465 20 66	44
45	474 41 86	474 52 20	475 02 54	475 12 88	475 23 22	46	475 33 56	475 43 90	475 54 24	476 04 58	476 14 92	45
46	484 96 12	485 06 46	485 16 80	485 27 14	485 37 48	47	485 47 82	485 58 16	486 08 50	486 18 84	486 29 18	46
47	495 50 39	495 60 73	495 71 07	495 81 41	495 91 75	48	496 02 09	496 12 43	496 22 77	496 33 11	496 43 45	47
48	506 04 65	506 14 99	506 25 33	506 35 67	506 46 01	49	506 56 35	507 06 69	507 17 03	507 27 37	507 37 71	48
49	516 58 91	517 09 25	517 19 59	517 30 00	517 40 34	50	517 50 68	518 01 02	518 11 36	518 21 70	518 32 04	49
50	527 13 18	527 23 52	527 33 86	527 44 20	527 54 54	51	528 04 88	528 15 22	528 25 56	528 35 90	528 46 24	50
51	537 67 44	537 77 78	537 88 12	537 98 46	538 08 80	52	538 19 14	538 29 48	538 39 82	538 50 16	539 00 50	51
52	548 21 71	548 32 05	548 42 39	548 52 73	549 03 07	53	549 13 41	549 23 75	549 34 09	549 44 43	549 54 77	52
53	558 75 97	558 86 31	558 96 65	559 06 99	559 17 33	54	559 27 67	559 38 01	559 48 35	559 58 69	560 09 03	53
54	569 30 23	569 40 57	569 50 91	569 61 25	569 71 59	55	569 81 93	569 92 27	570 02 61	570 12 95	570 23 29	54
55	579 84 50	579 94 84	580 05 18	580 15 52	580 25 86	56	580 36 20	580 46 54	580 56 88	581 07 22	581 17 56	55
56	590 38 76	590 49 10	590 59 44	591 09 78	591 20 12	57	591 30 46	591 40 80	591 51 14	592 01 48	592 11 82	56
57	600 93 02	601 03 36	601 13 70	601 24 04	601 34 38	58	601 44 72	601 55 06	602 05 40	602 15 74	602 26 08	57
58	611 47 29	611 57 63	612 07 97	612 18 31	612 28 65	59	612 38 99	612 49 33	613 00 00	613 10 34	613 20 68	58
59	622 01 56	622 11 90	622 22 24	622 32 58	622 42 92	60	622 53 26	623 03 60	623 13 94	623 24 28	623 34 62	59
60	632 55 81	632 66 15	632 76 49	632 86 83	632 97 17	61	633 07 51	633 17 85	633 28 19	633 38 53	633 48 87	60
61	643 10 08	643 20 42	643 30 76	643 41 10	643 51 44	62	644 01 78	644 12 12	644 22 46	644 32 80	644 43 14	61
62	653 64 34	653 74 68	653 85 02	653 95 36	654 05 70	63	654 16 04	654 26 38	654 36 72	654 47 06	654 57 40	62
63	664 18 60	664 28 94	664 39 28	664 49 62	664 59 96	64	665 10 30	665 20 64	665 30 98	665 41 32	665 51 66	63
64	674 72 87	674 83 21	674 93 55	675 03 89	675 14 23	65	675 24 57	675 34 91	675 45 25	675 55 59	676 05 93	64
65	685 27 13	685 37 47	685 47 81	685 58 15	686 08 49	66	686 18 83	686 29 17	686 39 51	686 50 00	687 00 34	65
66	695 81 40	695 91 74	696 02 08	696 12 42	696 22 76	67	696 33 10	696 43 44	696 53 78	697 04 12	697 14 46	66
67	706 35 66	706 45 99	706 56 33	707 06 67	707 17 01	68	707 27 35	707 37 69	707 48 03	707 58 37	708 08 71	67
68	716 89 92	716 99 26	717 09 60	717 19 94	717 30 28	69	717 40 62	717 50 96	718 01 30	718 11 64	718 21 98	68
69	727 44 19	727 54 53	728 04 87	728 15 21	728 25 55	70	728 35 89	728 46 23	728 56 57	729 06 91	729 17 25	69
70	737 98 45	738 08 79	738 19 13	738 29 47	738 39 81	71	738 50 15	739 00 49	739 10 83	739 21 17	739 31 51	70
71	748 52 71	748 63 05	748 73 39	748 83 73	748 94 07	72	749 04 41	749 14 75	749 25 09	749 35 43	749 45 77	71
72	759 06 98	759 17 32	759 27 66	759 37 99	759 48 33	73	759 58 67	760 09 01	760 19 35	760 29 69	760 40 03	72
73	769 61 24	769 71 58	769 81 92	769 92 26	770 02 60	74	770 12 94	770 23 28	770 33 62	770 43 96	770 54 30	73
74	780 15 50	780 25 84	780 36 18	780 46 52	780 56 86	75	781 07 20	781 17 54	781 27 88	781 38 22	781 48 56	74
75	790 69 77	790 80 11	790 90 45	791 00 79	791 11 13	76	791 21 47	791 31 81	791 42 15	791 52 49	792 02 83	75
76	801 24 03	801 34 37	801 44 71	801 55 05	802 05 39	77	802 15 73	802 26 07	802 36 41	802 46 75	802 57 09	76
77	811 78 30	811 88 64	811 98 98	812 09 32	812 19 66	78	812 30 00	812 40 34	812 50 68	813 01 02	813 11 36	77
78	822 32 56	822 42 90	822 53 24	823 03 58	823 13 92	79	823 24 26	823 34 60	823 44 94	823 55 28	824 05 62	78
79	832 86 82	832 97 16	833 07 50	833 17 84	833 28 18	80	833 38 52	833 48 86	833 59 20	834 09 54	834 20 00	79
80	843 41 09	843 51 43	844 01 77	844 12 11	844 22 45	81	844 32 79	844 43 13	844 53 47	845 03 81	845 14 15	80
81	854 95 35	855 05 69	855 16 03	855 26 37	855 36 71	82	855 47 05	855 57 39	856 07 73	856 18 07	856 28 41	81
82	865 49 61	865 59 95	866 10 29	866 20 63	86							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .515 to .519½.

100 OZS.	.515	.515½	.516	.516½	.517	100 OZS.	.517½	.518	.518½	.519	.519½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	106 45 99	106 56 33	106 66 67	106 77 00	106 87 34	11	106 97 67	107 08 01	107 18 35	107 28 69	107 39 02	11
12	117 10 59	117 21 96	117 33 33	117 44 70	117 56 07	12	117 67 44	117 78 81	117 89 15	118 00 52	118 12 29	12
13	127 25 19	127 37 60	127 50 00	128 02 40	128 14 81	13	128 25 19	128 37 60	128 50 00	129 02 40	129 14 81	13
14	138 39 39	138 53 23	139 07 07	139 20 91	139 34 75	14	139 48 59	139 62 43	139 76 27	140 00 11	140 13 95	14
15	149 04 39	149 18 86	149 33 33	149 47 80	149 62 27	15	149 76 74	149 91 21	150 05 68	150 20 15	150 34 63	15
16	159 68 99	159 84 50	160 00 00	160 15 50	160 31 01	16	160 46 51	160 62 02	160 77 52	160 93 02	161 08 53	16
17	170 33 59	170 50 13	170 66 67	170 83 20	170 99 74	17	171 16 28	171 32 82	171 49 35	171 65 89	171 82 43	17
18	180 98 19	181 15 76	181 33 33	181 50 90	181 68 48	18	181 86 06	182 03 62	182 21 19	182 38 76	182 56 33	18
19	191 62 79	191 81 40	192 00 00	192 18 60	192 37 21	19	192 55 81	192 74 42	192 93 02	193 11 63	193 30 23	19
20	202 27 39	202 47 03	202 66 67	202 86 30	203 05 94	20	203 25 58	203 45 22	203 64 86	203 84 50	204 04 13	20
21	212 91 99	213 12 66	213 33 33	213 54 01	213 74 68	21	213 95 35	214 16 02	214 36 69	214 57 36	214 78 04	21
22	223 56 59	223 78 29	224 00 00	224 21 71	224 43 41	22	224 65 12	224 86 82	225 08 53	225 30 23	225 51 94	22
23	234 21 19	234 43 93	234 66 67	234 89 41	235 12 14	23	235 34 88	235 57 62	235 80 36	236 03 10	236 25 84	23
24	244 85 79	245 09 56	245 33 33	245 57 11	245 80 88	24	246 04 65	246 28 42	246 52 20	246 75 97	246 99 74	24
25	255 50 39	255 75 19	256 00 00	256 24 81	256 49 61	25	256 74 42	256 99 22	257 24 03	257 48 84	257 73 64	25
26	266 14 99	266 40 46	266 66 67	266 92 11	267 18 35	26	267 44 19	267 70 03	267 95 87	268 21 71	268 47 56	26
27	276 79 59	277 06 46	277 33 33	277 60 21	277 87 08	27	278 13 95	278 40 83	278 67 70	278 94 57	279 21 45	27
28	287 44 19	287 72 09	288 00 00	288 27 91	288 55 81	28	288 83 72	289 11 63	289 39 53	289 67 44	289 95 35	28
29	298 08 79	298 37 73	298 66 67	298 95 61	299 24 55	29	299 53 49	299 82 43	300 11 37	300 40 31	300 69 25	29
30	308 73 39	309 03 36	309 33 33	309 63 31	309 93 28	30	310 23 26	310 53 23	310 83 20	311 13 19	311 43 15	30
31	319 37 98	319 68 99	320 00 00	320 31 01	320 62 02	31	320 93 03	321 24 03	321 55 04	321 86 05	322 17 05	31
32	330 02 58	330 34 63	330 66 67	330 98 71	331 30 75	32	331 62 79	331 94 83	332 26 87	332 58 91	332 90 96	32
33	340 67 18	341 00 26	341 33 33	341 66 41	341 99 48	33	342 32 56	342 65 63	342 98 71	343 31 78	343 64 86	33
34	351 31 78	351 65 89	352 00 00	352 34 01	352 68 22	34	353 02 33	353 36 43	353 70 54	354 04 65	354 38 76	34
35	361 96 38	362 31 52	362 66 67	363 01 81	363 36 95	35	363 72 09	364 07 24	364 42 38	364 77 52	365 12 66	35
36	372 60 98	372 97 16	373 33 33	373 69 51	374 05 68	36	374 41 86	374 78 04	375 14 21	375 50 39	375 86 56	36
37	383 25 58	383 62 79	384 00 00	384 37 01	384 74 42	37	385 11 63	385 48 84	385 86 05	386 23 26	386 60 47	37
38	393 90 18	394 28 42	394 66 67	395 04 91	395 43 15	38	395 81 40	396 19 64	396 57 88	396 96 12	397 34 37	38
39	404 54 78	404 94 06	405 33 33	405 72 61	406 11 89	39	406 51 16	406 90 44	407 29 72	407 68 99	408 08 27	39
40	415 19 38	415 59 69	416 00 00	416 40 31	416 80 62	40	417 20 93	417 61 24	418 01 55	418 42 86	418 83 17	40
41	426 83 98	426 25 32	426 66 67	427 08 01	427 49 35	41	428 90 70	428 32 04	428 73 39	429 14 73	429 56 07	41
42	437 48 58	437 90 96	438 33 33	438 75 71	439 18 09	42	439 60 47	439 02 84	439 45 22	439 87 60	440 29 97	42
43	448 13 18	448 56 59	449 00 00	449 43 41	449 86 82	43	449 30 23	449 73 64	450 17 05	450 60 47	451 03 88	43
44	458 77 78	459 22 22	459 66 67	460 11 11	460 55 56	44	460 00 00	460 44 44	460 88 89	461 33 33	461 77 78	44
45	469 42 38	469 87 86	470 33 33	470 78 81	471 24 29	45	471 69 77	472 15 25	472 60 72	473 06 20	473 51 68	45
46	479 06 98	479 53 49	480 00 00	480 46 51	480 93 02	46	481 39 53	481 86 05	482 32 56	482 79 07	483 25 58	46
47	489 71 58	489 19 12	490 66 67	491 14 21	491 61 76	47	492 09 30	492 56 85	493 04 39	493 51 94	494 39 48	47
48	500 36 18	500 84 75	501 33 33	501 81 91	502 30 49	48	502 79 07	503 27 65	503 76 23	504 24 81	504 73 39	48
49	511 00 78	511 50 39	512 00 00	512 49 61	512 99 22	49	513 48 84	513 98 45	514 48 06	514 97 68	515 47 29	49
50	521 65 37	522 16 02	522 66 67	523 17 31	523 67 96	50	524 18 60	524 69 25	525 19 90	525 70 54	526 21 19	50
51	532 29 97	532 81 65	533 33 33	533 85 01	534 36 69	51	534 88 37	535 40 05	535 91 73	536 43 41	536 95 09	51
52	542 94 57	543 47 29	544 00 00	544 52 71	545 05 43	52	545 58 14	546 10 85	546 63 57	547 16 28	547 68 99	52
53	553 59 17	554 12 92	554 66 67	555 20 41	555 74 16	53	556 27 91	556 81 65	557 35 40	557 89 15	558 42 89	53
54	564 23 77	564 78 55	565 33 33	565 88 11	566 42 89	54	566 97 67	567 52 45	568 07 24	568 62 02	569 16 80	54
55	574 88 37	575 44 19	576 00 00	576 55 01	577 11 63	55	577 67 44	578 23 26	578 79 07	579 34 88	579 90 70	55
56	585 52 97	586 09 82	586 66 67	587 23 51	587 80 36	56	588 37 21	588 94 06	589 50 90	590 07 75	590 64 60	56
57	596 17 57	596 75 45	597 33 33	597 91 21	598 49 10	57	599 06 98	599 64 86	600 22 74	600 80 62	601 38 50	57
58	606 82 17	607 41 09	608 00 00	608 58 91	609 17 83	58	609 76 74	610 35 66	610 94 57	611 53 49	612 12 40	58
59	617 46 77	618 06 72	618 66 67	619 26 61	619 86 56	59	620 46 51	621 06 46	621 66 41	622 26 36	622 86 30	59
60	628 11 37	628 72 35	629 33 33	629 94 32	630 55 30	60	631 16 28	631 77 26	632 38 24	632 99 23	633 60 21	60
61	638 75 97	639 37 98	640 00 00	640 62 02	641 24 03	61	641 86 05	642 48 06	643 10 08	643 72 09	644 34 11	61
62	649 40 57	650 03 62	650 66 67	651 29 72	651 92 76	62	652 55 81	653 18 86	653 81 91	654 44 96	655 08 01	62
63	660 05 17	660 69 25	661 33 33	661 97 42	662 61 50	63	663 25 58	663 89 66	664 53 75	665 17 83	665 81 91	63
64	670 69 77	671 34 88	672 00 00	672 65 12	673 30 23	64	673 95 35	674 60 47	675 25 58	675 90 70	676 55 81	64
65	681 34 37	682 00 52	682 66 67	683 32 82	683 98 97	65	684 65 12	685 31 27	685 97 42	686 63 57	687 29 72	65
66	691 98 97	692 66 15	693 33 33	694 00 00	694 67 05	66	695 34 85	696 02 07	696 69 29	697 36 44	698 03 62	66
67	702 63 57	703 31 78	704 00 00	704 68 22	705 36 43	67	706 04 65	706 72 87	707 41 09	708 09 30	708 77 52	67
68	713 28 17	713 97 42	714 66 67	715 35 92	716 05 17	68	716 74 42	717 43 67	718 12 92	718 82 17	719 51 42	68
69	723 92 76	724 63 05	725 33 33	726 03 62	726 73 90	69	727 44 19	728 14 47	728 84 75	729 55 04	730 25 32	69
70	734 57 36	735 28 68	736 00 00	736 71 32	737 42 64	70	738 13 95	738 85 27	739 56 59	740 27 91	740 99 22	70
71	745 21 96	745 94 32	746 66 67	747 39 02	748 11 37	71	748 83 72	749 56 07	750 28 42	751 00 78	751 73 13	71
72	755 86 56	756 59 95	757 33 33	758 06 72	758 80 10	72	759 53 49	760 26 87	760 99 26	761 71 64	762 43 03	72
73	766 51 16	767 25 58	768 00 00	768 74 42	769 48 84	73	770 23 26	770 97 67	771 72 09	772 46 51	773 20 93	73
74	777 15 76	777 91 21	778 66 67	779 42 12	780 17 57	74	780 93 02	781 68 49	782 43 93	783 19 38	783 94 83	74
75	787 80 36	788 56 85	789 33 33	790 09 82	790 86 30	75	791 62 79	792 39 28	793 15 76	793 92 25	794 68 73	75
76	798 44 96	799 22 48	800 00 00	800 77 52	801 55 04	76	802 32 56	803 10 08	803 87 60	804 65 12	805 42 64	76
77	809 09 56	809 88 11	810 66 67	811 45 22	812 23 77	77	813 02 33	813 80 88	814 59 43	815 37 99	816 16 54	77
78	819 74 16	820 53 75	821 33 33	822 12 92	822 92 51	78	823 72 09	824 51 68	825 31 27	826 10 85	826 90 44	78
79	830 38 76	831 19 38	832 00 00	832 80 92	833 61 24	79	834 41 86	835 22 48	836 03 10	836 83 72	837 64 34	79
80	841 03 36	841 85 01	842 66 67	843 48 32	844 29 97	80	845 11 63	845 93 28	846 74 94	847 56 69	848 38 24	80
81	851 67 96	852 50 65	853 33 33	854 16 02	854 98 71	81	855 81 40	856 64 08	857 46 77	858 29 46	859 12 14	81
82	862 32 56	863 16 28	864 00 00	864 83 72	865 67 44	82	866 51 16	867 34 88	868 18 60	869 02 33	869 86 05	82

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .520 to .524½.

100 OZS.	.520	.520½	.521	.521½	.522	100 OZS.	.522½	.523	.523½	.524	.524½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	107 49 35	107 59 69	107 70 03	107 80 36	107 90 70	11	108 01 03	108 11 37	108 21 71	108 32 04	108 42 38	11
12	118 24 29	118 35 63	118 47 03	118 58 40	118 69 77	12	118 81 14	118 92 51	119 03 88	119 15 25	119 26 61	12
13	128 99 22	129 11 66	129 24 03	129 36 43	129 48 84	13	129 61 24	129 73 64	129 86 05	129 98 45	130 10 85	13
14	139 74 16	139 87 60	140 01 03	140 14 47	140 27 91	14	140 41 34	140 54 78	141 08 22	141 21 65	141 35 09	14
15	150 49 10	150 63 57	150 78 04	150 92 51	151 06 98	15	151 21 45	151 35 92	151 50 39	151 64 86	151 79 33	15
16	161 24 03	161 39 53	161 55 04	161 70 54	161 86 05	16	162 01 55	162 17 05	162 32 56	162 48 06	162 63 57	16
17	172 98 97	173 15 50	173 32 04	173 48 58	173 65 12	17	173 81 65	173 98 19	174 14 73	174 31 27	174 47 80	17
18	183 73 80	183 91 47	184 09 04	184 26 61	184 44 19	18	184 61 76	184 79 33	184 96 90	185 14 47	185 32 04	18
19	194 48 94	194 67 44	194 86 05	195 04 65	195 23 26	19	195 41 86	195 60 47	195 79 07	195 97 67	196 16 28	19
20	204 23 77	204 43 41	204 63 05	204 82 69	205 02 33	20	205 21 96	205 41 60	205 61 24	205 80 88	206 00 52	20
21	214 98 71	215 19 38	215 40 05	215 60 72	215 81 40	21	216 02 07	216 22 74	216 43 41	216 64 08	216 84 75	21
22	225 73 64	225 95 35	226 17 05	226 38 76	226 60 47	22	226 82 17	227 03 88	227 25 58	227 47 29	227 68 99	22
23	236 48 58	236 71 32	236 94 06	237 16 80	237 39 53	23	237 62 27	237 85 01	238 07 75	238 30 49	238 53 23	23
24	247 23 51	247 47 29	247 71 06	247 94 83	248 18 60	24	248 42 38	248 66 15	248 89 92	249 13 70	249 37 47	24
25	257 98 45	258 23 26	258 48 06	258 72 87	258 97 67	25	259 22 48	259 47 29	259 72 09	259 96 90	260 21 71	25
26	267 48 32	267 73 13	267 97 94	268 22 75	268 47 56	26	270 02 58	270 27 39	270 52 19	270 76 99	271 01 80	26
27	277 98 32	278 23 13	278 47 94	278 72 75	278 97 56	27	279 22 69	279 47 50	279 72 31	279 97 11	280 21 92	27
28	287 48 32	287 73 13	287 97 94	288 22 75	288 47 56	28	289 02 58	289 27 39	289 52 19	289 76 99	290 01 80	28
29	297 98 32	298 23 13	298 47 94	298 72 75	298 97 56	29	299 22 69	299 47 50	299 72 31	299 97 11	300 21 92	29
30	307 48 32	307 73 13	307 97 94	308 22 75	308 47 56	30	309 02 58	309 27 39	309 52 19	309 76 99	310 01 80	30
31	317 98 32	318 23 13	318 47 94	318 72 75	318 97 56	31	319 22 69	319 47 50	319 72 31	319 97 11	320 21 92	31
32	327 48 32	327 73 13	327 97 94	328 22 75	328 47 56	32	329 02 58	329 27 39	329 52 19	329 76 99	330 01 80	32
33	337 98 32	338 23 13	338 47 94	338 72 75	338 97 56	33	339 22 69	339 47 50	339 72 31	339 97 11	340 21 92	33
34	347 48 32	347 73 13	347 97 94	348 22 75	348 47 56	34	349 02 58	349 27 39	349 52 19	349 76 99	350 01 80	34
35	357 98 32	358 23 13	358 47 94	358 72 75	358 97 56	35	359 22 69	359 47 50	359 72 31	359 97 11	360 21 92	35
36	367 48 32	367 73 13	367 97 94	368 22 75	368 47 56	36	369 02 58	369 27 39	369 52 19	369 76 99	370 01 80	36
37	377 98 32	378 23 13	378 47 94	378 72 75	378 97 56	37	379 22 69	379 47 50	379 72 31	379 97 11	380 21 92	37
38	387 48 32	387 73 13	387 97 94	388 22 75	388 47 56	38	389 02 58	389 27 39	389 52 19	389 76 99	390 01 80	38
39	397 98 32	398 23 13	398 47 94	398 72 75	398 97 56	39	399 22 69	399 47 50	399 72 31	399 97 11	400 21 92	39
40	407 48 32	407 73 13	407 97 94	408 22 75	408 47 56	40	409 02 58	409 27 39	409 52 19	409 76 99	410 01 80	40
41	417 98 32	418 23 13	418 47 94	418 72 75	418 97 56	41	419 22 69	419 47 50	419 72 31	419 97 11	420 21 92	41
42	427 48 32	427 73 13	427 97 94	428 22 75	428 47 56	42	429 02 58	429 27 39	429 52 19	429 76 99	430 01 80	42
43	437 98 32	438 23 13	438 47 94	438 72 75	438 97 56	43	439 22 69	439 47 50	439 72 31	439 97 11	440 21 92	43
44	447 48 32	447 73 13	447 97 94	448 22 75	448 47 56	44	449 02 58	449 27 39	449 52 19	449 76 99	450 01 80	44
45	457 98 32	458 23 13	458 47 94	458 72 75	458 97 56	45	459 22 69	459 47 50	459 72 31	459 97 11	460 21 92	45
46	467 48 32	467 73 13	467 97 94	468 22 75	468 47 56	46	469 02 58	469 27 39	469 52 19	469 76 99	470 01 80	46
47	477 98 32	478 23 13	478 47 94	478 72 75	478 97 56	47	479 22 69	479 47 50	479 72 31	479 97 11	480 21 92	47
48	487 48 32	487 73 13	487 97 94	488 22 75	488 47 56	48	489 02 58	489 27 39	489 52 19	489 76 99	490 01 80	48
49	497 98 32	498 23 13	498 47 94	498 72 75	498 97 56	49	499 22 69	499 47 50	499 72 31	499 97 11	500 21 92	49
50	507 48 32	507 73 13	507 97 94	508 22 75	508 47 56	50	509 02 58	509 27 39	509 52 19	509 76 99	510 01 80	50
51	517 98 32	518 23 13	518 47 94	518 72 75	518 97 56	51	519 22 69	519 47 50	519 72 31	519 97 11	520 21 92	51
52	527 48 32	527 73 13	527 97 94	528 22 75	528 47 56	52	529 02 58	529 27 39	529 52 19	529 76 99	530 01 80	52
53	537 98 32	538 23 13	538 47 94	538 72 75	538 97 56	53	539 22 69	539 47 50	539 72 31	539 97 11	540 21 92	53
54	547 48 32	547 73 13	547 97 94	548 22 75	548 47 56	54	549 02 58	549 27 39	549 52 19	549 76 99	550 01 80	54
55	557 98 32	558 23 13	558 47 94	558 72 75	558 97 56	55	559 22 69	559 47 50	559 72 31	559 97 11	560 21 92	55
56	567 48 32	567 73 13	567 97 94	568 22 75	568 47 56	56	569 02 58	569 27 39	569 52 19	569 76 99	570 01 80	56
57	577 98 32	578 23 13	578 47 94	578 72 75	578 97 56	57	579 22 69	579 47 50	579 72 31	579 97 11	580 21 92	57
58	587 48 32	587 73 13	587 97 94	588 22 75	588 47 56	58	589 02 58	589 27 39	589 52 19	589 76 99	590 01 80	58
59	597 98 32	598 23 13	598 47 94	598 72 75	598 97 56	59	599 22 69	599 47 50	599 72 31	599 97 11	600 21 92	59
60	607 48 32	607 73 13	607 97 94	608 22 75	608 47 56	60	609 02 58	609 27 39	609 52 19	609 76 99	610 01 80	60
61	617 98 32	618 23 13	618 47 94	618 72 75	618 97 56	61	619 22 69	619 47 50	619 72 31	619 97 11	620 21 92	61
62	627 48 32	627 73 13	627 97 94	628 22 75	628 47 56	62	629 02 58	629 27 39	629 52 19	629 76 99	630 01 80	62
63	637 98 32	638 23 13	638 47 94	638 72 75	638 97 56	63	639 22 69	639 47 50	639 72 31	639 97 11	640 21 92	63
64	647 48 32	647 73 13	647 97 94	648 22 75	648 47 56	64	649 02 58	649 27 39	649 52 19	649 76 99	650 01 80	64
65	657 98 32	658 23 13	658 47 94	658 72 75	658 97 56	65	659 22 69	659 47 50	659 72 31	659 97 11	660 21 92	65
66	667 48 32	667 73 13	667 97 94	668 22 75	668 47 56	66	669 02 58	669 27 39	669 52 19	669 76 99	670 01 80	66
67	677 98 32	678 23 13	678 47 94	678 72 75	678 97 56	67	679 22 69	679 47 50	679 72 31	679 97 11	680 21 92	67
68	687 48 32	687 73 13	687 97 94	688 22 75	688 47 56	68	689 02 58	689 27 39	689 52 19	689 76 99	690 01 80	68
69	697 98 32	698 23 13	698 47 94	698 72 75	698 97 56	69	699 22 69	699 47 50	699 72 31	699 97 11	700 21 92	69
70	707 48 32	707 73 13	707 97 94	708 22 75	708 47 56	70	709 02 58	709 27 39	709 52 19	709 76 99	710 01 80	70
71	717 98 32	718 23 13	718 47 94	718 72 75	718 97 56	71	719 22 69	719 47 50	719 72 31	719 97 11	720 21 92	71
72	727 48 32	727 73 13	727 97 94	728 22 75	728 47 56	72	729 02 58	729 27 39	729 52 19	729 76 99	730 01 80	72
73	737 98 32	738 23 13	738 47 94	738 72 75	738 97 56	73	739 22 69	739 47 50	739 72 31	739 97 11	740 21 92	73
74	747 48 32	747 73 13	747 97 94	748 22 75	748 47 56	74	749 02 58	749 27 39	749 52 19	749 76 99	750 01 80	74
75	757 98 32	758 23 13	758 47 94	758 72 75	758 97 56	75	759 22 69	759 47 50	759 72 31	759 97 11	760 21 92	75
76	767 48 32	767 73 13	767 97 94	768 22 75	768 47 56	76	769 02 58	769 27 39	769 52 19	769 76 99	770 01 80	76
77	777 98 32	778 23 13	778 47 94	778 72 75	778 97 56	77	779 22 69	779 47 50	779 72 31	779 97 11	780 21 92	77
78	787 48 32	787 73 13	787 97 94	788 22 75	788 47 56	78	789 02 58	789 27 39	789 52 19	789 76 99	790 01 80	78
79	797 98 32	798 23 13	798 47 94	798 72 75	798 97 56	79	799 22 69	799 47 50	799 72 31	799 97 11	800 21 92	79
80	807 48 32	807 73 13	807 97 94	808 22 75	808 47 56	80	809 02 58	809 27 39	809 52 19	809 76 99	810 01 80	80
81	817 98 32	818 23 13	818 47 94	818 72 75	818 97 56	81	819 22 69	819 47 50	819 72 31	819 97 11	820 21 92	81
82	827 48 32	827 73 13	827 97 94	828 22 75	828 47 56	82	829 02 58	829 27 39	829 52 19	829 76 99	830 01 80	82

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .525 to .529½.

100 OZS.	.525	.525½	.526	.526½	.527	100 OZS.	.527½	.528	.528½	.529	.529½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	108 52 71	108 53 05	108 73 39	108 83 72	108 94 06	10	109 04 39	109 14 73	109 25 06	109 35 40	109 45 74	10
11	110 37 98	110 49 05	110 69 35	110 79 09	110 88 46	11	111 94 83	112 06 20	112 17 57	112 28 94	112 40 31	11
12	130 23 66	130 35 06	130 48 06	130 60 47	130 72 87	12	130 85 27	130 97 67	131 10 08	131 22 48	131 34 88	12
13	141 08 53	141 21 96	141 35 40	141 48 84	141 62 27	13	141 75 71	141 89 15	142 02 58	142 16 02	142 29 46	13
14	151 93 07	152 08 27	152 22 74	152 37 21	152 51 68	14	152 66 15	152 80 62	152 95 09	153 09 56	153 24 03	14
15	162 79 07	163 04 57	163 10 02	163 25 58	163 41 09	15	163 56 59	163 72 09	163 87 60	164 03 10	164 18 60	15
16	173 64 34	173 80 88	173 97 42	174 13 95	174 30 49	16	174 47 03	174 63 57	174 80 10	174 96 64	175 13 18	16
17	184 49 61	184 67 18	184 84 72	185 02 30	185 19 87	17	185 37 41	185 55 04	185 72 61	185 90 18	186 07 75	17
18	195 34 88	195 53 49	195 72 09	195 90 70	196 09 30	18	196 27 91	196 46 51	196 65 12	196 83 72	197 02 33	18
19	206 20 16	206 39 79	206 59 43	206 79 07	206 98 71	19	207 18 35	207 37 98	207 57 62	207 77 26	207 96 90	19
20	217 05 43	217 26 10	217 46 77	217 67 44	217 88 11	20	218 08 79	218 29 46	218 50 13	218 70 80	218 91 47	20
21	227 90 70	228 12 40	228 34 11	228 55 81	228 77 52	21	228 99 22	229 20 93	229 42 64	229 64 35	229 86 05	21
22	238 75 97	238 98 71	239 21 45	239 44 19	239 66 93	22	239 89 66	240 12 40	240 35 14	240 57 88	240 80 62	22
23	249 61 24	249 85 01	250 03 79	250 32 56	250 61 33	23	250 80 10	251 03 88	251 27 65	251 51 42	251 75 19	23
24	260 46 51	260 71 32	260 96 12	261 20 93	261 45 74	24	261 70 54	261 95 35	262 20 16	262 44 96	262 69 77	24
25	271 31 78	271 57 62	271 83 46	272 09 30	272 35 14	25	272 60 98	272 86 82	273 12 66	273 38 50	273 64 34	25
26	282 17 05	282 43 93	282 70 80	282 97 67	283 24 55	26	283 51 42	283 78 29	284 05 16	284 32 04	284 58 91	26
27	293 02 33	293 30 23	293 58 14	293 86 05	294 13 95	27	294 41 86	294 69 77	294 97 67	295 25 58	295 53 49	27
28	303 87 60	304 16 54	304 45 48	304 74 42	305 03 36	28	305 32 30	305 61 24	305 90 18	306 19 12	306 48 06	28
29	314 72 87	315 02 84	315 32 82	315 62 79	315 92 76	29	316 22 74	316 52 71	316 82 69	317 12 66	317 42 64	29
30	325 68 14	325 89 15	326 20 16	326 51 16	326 82 17	30	327 13 18	327 44 19	327 75 19	328 06 20	328 37 21	30
31	336 63 41	336 75 45	337 07 49	337 39 53	337 71 58	31	338 03 62	338 35 66	338 67 70	338 99 74	339 31 78	31
32	347 58 68	347 71 76	348 04 83	348 37 87	348 70 92	32	348 94 06	349 27 13	349 60 20	349 93 28	350 26 36	32
33	358 53 95	358 68 06	358 92 16	359 16 26	359 50 39	33	359 84 50	360 18 60	360 52 71	360 86 82	361 20 93	33
34	369 49 22	369 64 37	369 89 51	370 14 65	370 39 79	34	370 74 94	371 10 08	371 45 22	371 80 36	372 15 50	34
35	379 44 50	380 00 67	380 56 85	381 12 02	381 28 16	35	381 65 37	382 01 55	382 37 73	382 73 90	383 10 08	35
36	389 39 77	391 06 98	391 64 19	391 81 40	392 18 60	36	392 55 81	392 93 02	393 30 23	393 67 44	394 04 65	36
37	401 55 04	401 93 28	402 31 52	402 69 77	403 08 01	37	403 46 25	403 84 50	404 22 74	404 60 98	404 99 22	37
38	412 40 31	412 79 59	413 18 86	413 58 14	413 97 42	38	414 36 69	414 75 97	415 15 25	415 54 52	415 93 80	38
39	423 25 58	423 65 89	424 06 20	424 46 51	424 86 82	39	425 27 13	425 67 44	426 07 75	426 48 06	426 88 37	39
40	434 10 85	434 52 20	434 93 54	435 34 88	435 76 23	40	436 17 57	436 58 91	437 00 26	437 41 60	437 82 95	40
41	444 96 12	445 38 50	445 80 88	446 23 26	446 65 63	41	447 08 01	447 50 39	447 92 76	448 35 14	448 77 52	41
42	455 81 40	456 24 81	456 68 22	457 11 63	457 55 04	42	457 98 45	458 41 86	458 85 27	459 28 68	459 72 09	42
43	466 66 67	467 11 11	467 55 56	468 00 00	468 44 44	43	468 88 89	469 33 33	469 77 77	470 22 22	470 66 67	43
44	477 51 94	477 97 42	478 42 88	478 88 37	479 33 85	44	479 79 33	480 24 81	480 70 28	481 15 76	481 61 24	44
45	488 37 21	488 83 72	489 30 23	489 76 74	490 23 26	45	490 69 77	491 16 28	491 62 79	492 09 30	492 55 81	45
46	499 22 48	499 70 03	500 17 57	500 65 12	501 12 66	46	501 60 21	502 07 72	502 55 30	503 02 84	503 50 39	46
47	510 07 75	510 56 33	511 04 91	511 53 49	512 02 07	47	512 50 65	512 99 25	513 47 86	513 96 48	514 45 06	47
48	520 93 02	521 42 64	521 92 25	522 41 86	522 91 47	48	523 41 09	523 90 70	524 40 31	524 90 92	525 39 53	48
49	531 78 29	532 28 94	532 79 59	533 30 23	533 80 88	49	534 31 52	534 82 17	535 32 82	535 83 46	536 34 11	49
50	542 63 57	543 15 25	543 66 93	544 18 60	544 70 28	50	545 21 96	545 73 64	546 25 32	546 77 00	547 28 68	50
51	553 48 84	554 01 55	554 54 26	555 06 98	555 59 69	51	556 12 40	556 65 12	557 17 83	557 70 54	558 23 26	51
52	564 34 11	564 87 86	565 41 60	565 95 35	566 49 10	52	567 02 84	567 56 58	568 10 34	568 64 09	569 17 83	52
53	575 19 38	575 74 16	576 28 94	576 83 72	577 38 50	53	577 93 28	578 48 06	579 02 84	579 57 62	580 12 40	53
54	586 04 65	586 60 47	587 16 28	587 72 09	588 27 91	54	588 83 72	589 39 53	589 95 35	590 51 16	591 06 98	54
55	596 89 92	597 46 77	598 03 62	598 60 47	599 17 31	55	599 74 16	600 31 01	600 87 86	601 44 70	602 01 55	55
56	607 75 19	608 33 07	608 90 96	609 48 84	610 06 72	56	610 64 60	611 22 48	611 80 36	612 38 24	612 96 12	56
57	618 60 47	619 19 38	619 78 29	620 37 21	620 96 12	57	621 55 04	622 13 95	622 72 87	623 31 78	623 90 70	57
58	629 45 74	630 05 68	630 65 63	631 25 58	631 85 53	58	632 45 48	633 05 43	633 65 37	634 25 32	634 85 27	58
59	640 31 01	640 91 99	641 52 97	642 13 95	642 74 94	59	643 35 92	643 96 90	644 57 88	645 18 86	645 79 84	59
60	651 16 28	651 78 29	652 40 31	653 02 33	653 64 34	60	654 26 90	654 88 87	655 50 85	656 12 82	656 74 82	60
61	662 01 55	662 64 60	663 27 65	663 90 70	664 53 75	61	665 16 86	665 79 84	666 42 89	667 05 94	667 68 99	61
62	672 86 82	673 50 90	674 14 99	674 79 07	675 43 15	62	676 07 24	676 71 32	677 35 40	677 99 48	678 63 57	62
63	683 72 09	684 37 21	685 02 33	685 67 44	686 32 56	63	686 97 67	687 62 79	688 27 91	688 93 02	689 58 14	63
64	694 57 36	695 23 41	695 89 56	696 55 71	697 21 86	64	697 88 11	698 54 26	699 20 41	699 86 56	700 52 71	64
65	705 42 64	706 09 82	706 77 00	707 44 19	708 11 37	65	708 78 55	709 45 74	710 12 92	710 80 11	711 47 29	65
66	716 27 91	716 96 18	717 64 34	718 32 56	719 00 78	66	719 68 99	720 37 21	721 05 43	721 73 65	722 41 86	66
67	727 13 18	727 82 43	728 51 68	729 20 93	729 90 18	67	730 59 43	731 28 68	731 97 93	732 67 18	733 36 43	67
68	737 98 45	738 68 73	739 39 02	740 09 27	740 79 59	68	741 49 87	742 20 16	742 90 46	743 60 76	744 31 01	68
69	748 83 72	749 55 04	750 26 36	750 97 67	751 68 99	69	752 40 31	753 11 63	753 82 95	754 54 26	755 25 58	69
70	759 68 99	760 41 34	761 13 70	761 86 05	762 58 40	70	763 30 75	764 03 10	764 75 45	765 47 80	766 20 16	70
71	770 54 26	771 27 65	772 01 03	772 74 42	773 47 80	71	774 21 19	774 94 57	775 67 96	776 41 34	777 14 73	71
72	781 39 53	782 13 95	782 88 37	783 62 79	784 37 21	72	785 11 63	785 86 05	786 60 47	787 34 88	788 09 30	72
73	792 24 81	793 00 26	793 75 71	794 51 16	795 26 61	73	796 02 07	796 77 52	797 52 97	798 28 42	799 03 88	73
74	803 10 08	803 86 56	804 63 05	805 39 53	806 16 02	74	806 92 51	807 68 99	808 45 48	809 21 96	809 98 45	74
75	813 95 35	814 72 87	815 50 39	816 27 91	817 05 43	75	817 82 95	818 60 47	819 37 98	820 15 50	820 93 02	75
76	824 80 62	825 59 17	826 37 73	827 16 28	827 94 84	76	828 73 39	829 51 94	830 30 49	831 09 04	831 87 60	76
77	835 65 89	836 45 48	837 25 06	838 04 65	838 84 24	77	839 63 82	840 43 41	841 23 00	842 02 58	842 82 17	77
78	846 51 16	847 31 78	848 12 40	848 93 02	849 73 64	78	850 54 26	851 34 88	852 15 50	852 96 12	853 76 74	78
79	857 36 43	858 18 09	859 00 77	859 81 40	860 63 05	79	861 44 70	862 26 36	863 08 01	863 89 66	864 71 32	79
80	868 21 71	869 04 39	869 87 08	870 69 77	871 52 45	80	872 35 14	873 17 83	874 00 52	874 83 20	875 65 89	80
81	879 06 98	879 90 70	880 74 42	881 58 14	882 41 86	81	883 25 68	884 09 30	884 93 02	885 76 74	886 60 47	81
82	889 92 25	890 77 00	891 61 76	892 46 51	893 31 27	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .530 to .534½

100 OZS.	.530	.530½	.531	.531½	.532	100 OZS.	.532½	.533	.533½	.534	.534½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	109 56 07	109 66 41	109 76 74	109 87 08	109 97 42	11	110 07 75	110 18 09	110 28 42	110 38 76	110 49 10	11
12	120 51 68	120 63 05	120 74 42	120 85 79	120 97 16	12	121 08 53	121 19 90	121 31 27	121 42 64	121 54 01	12
13	131 47 29	131 59 09	132 10 46	132 21 83	132 33 20	13	132 34 01	132 45 38	132 56 75	133 08 12	133 19 49	13
14	142 42 89	142 54 33	143 05 70	143 17 07	143 28 44	14	144 10 08	144 21 45	144 32 82	144 44 19	144 55 56	14
15	153 38 50	153 50 37	154 02 24	154 14 01	154 25 38	15	155 10 85	155 22 22	155 33 59	155 44 96	155 56 33	15
16	164 34 11	164 46 05	164 57 42	165 09 29	165 21 06	16	166 11 63	166 23 00	166 34 37	166 45 74	166 57 11	16
17	175 29 72	175 41 65	175 53 42	176 05 29	176 17 06	17	177 12 40	177 23 77	177 35 14	177 46 51	177 58 28	17
18	186 25 32	186 37 25	186 49 02	187 00 79	187 12 56	18	188 13 38	188 24 75	188 36 12	188 47 49	188 59 26	18
19	197 20 93	197 32 86	197 44 63	197 56 40	198 08 17	19	199 13 95	199 25 32	199 36 69	199 48 06	199 59 43	19
20	208 16 54	208 28 47	208 40 24	208 52 01	209 03 78	20	209 14 73	209 26 10	209 37 47	209 48 84	209 60 21	20
21	219 12 14	219 24 07	219 35 84	219 47 61	219 59 38	21	220 15 50	220 26 87	220 38 24	220 49 61	220 60 98	21
22	230 07 75	230 19 68	230 31 45	230 43 22	230 54 99	22	231 16 28	231 27 65	231 39 02	231 50 39	232 01 76	22
23	241 03 36	241 15 29	241 27 06	241 38 83	241 50 60	23	242 17 05	242 28 42	242 39 79	242 51 16	243 02 53	23
24	251 98 97	252 10 90	252 22 67	252 34 44	252 46 21	24	253 17 83	253 29 20	253 40 57	253 51 94	254 03 31	24
25	262 94 57	263 06 50	263 18 27	263 30 04	263 41 81	25	264 18 60	264 29 97	264 41 34	264 52 71	265 04 08	25
26	273 90 18	274 02 11	274 13 88	274 25 65	274 37 42	26	275 19 38	275 30 75	275 42 12	275 53 49	276 04 86	26
27	284 85 79	284 97 72	285 09 49	285 21 26	285 33 03	27	286 20 16	286 31 53	286 42 90	286 54 27	287 05 64	27
28	295 81 40	295 93 33	296 05 10	296 16 87	296 28 64	28	297 20 93	297 32 30	297 43 67	297 55 04	298 06 41	28
29	306 77 01	306 88 94	307 00 71	307 12 48	307 24 25	29	308 21 71	308 33 08	308 44 45	308 55 82	309 07 19	29
30	317 72 61	317 84 54	317 96 31	318 08 08	318 19 85	30	319 22 48	319 33 85	319 45 22	319 56 59	320 08 36	30
31	328 68 22	328 80 15	328 91 92	329 03 69	329 15 46	31	330 23 26	330 34 63	330 46 00	330 57 37	331 08 74	31
32	339 63 82	339 75 75	339 87 52	340 00 29	340 12 06	32	341 24 03	341 35 40	341 46 77	341 58 14	342 09 51	32
33	350 59 43	350 71 36	350 83 13	350 94 90	351 06 67	33	352 24 81	352 36 18	352 47 55	352 58 92	353 10 29	33
34	361 55 04	361 66 97	361 78 74	361 90 51	362 02 28	34	363 25 58	363 36 95	363 48 32	363 59 69	364 11 06	34
35	372 50 64	372 62 57	372 74 34	372 86 11	372 97 88	35	374 26 36	374 37 73	374 49 10	374 60 47	374 71 84	35
36	383 46 25	383 58 18	384 09 95	384 21 72	384 33 49	36	385 27 13	385 38 50	385 50 37	386 01 74	386 13 11	36
37	394 41 86	394 53 79	395 05 56	395 17 33	395 29 10	37	396 27 91	396 39 28	396 50 65	397 02 02	397 13 39	37
38	405 37 47	405 49 40	406 01 17	406 12 94	406 24 71	38	407 28 68	407 40 05	407 51 42	408 02 79	408 14 16	38
39	416 33 07	416 45 00	416 56 77	417 08 54	417 20 31	39	418 29 46	418 40 83	418 52 20	419 03 57	419 14 94	39
40	427 28 68	427 40 61	427 52 38	428 04 15	428 15 92	40	429 30 23	429 41 60	429 52 97	430 04 34	430 15 71	40
41	438 24 29	438 36 22	438 47 99	438 59 76	439 11 53	41	440 31 01	440 42 38	440 53 75	441 05 12	441 16 49	41
42	449 19 90	449 31 83	449 43 60	449 55 37	450 07 14	42	451 31 78	451 43 15	451 54 52	452 05 89	452 17 26	42
43	460 15 50	460 27 43	460 39 20	460 50 97	461 02 74	43	462 32 56	462 43 93	462 55 30	463 06 67	463 18 04	43
44	471 11 11	471 23 04	471 34 81	471 46 58	471 58 35	44	473 33 33	473 44 70	473 56 07	474 07 44	474 18 81	44
45	482 06 72	482 18 65	482 30 42	482 42 19	482 53 96	45	484 34 11	484 45 48	484 56 85	485 08 22	485 19 59	45
46	493 02 33	493 14 26	493 26 03	493 37 80	493 49 57	46	495 34 91	495 46 28	495 57 65	496 09 02	496 20 39	46
47	504 97 93	505 09 86	505 21 63	505 33 40	505 45 17	47	506 35 66	506 47 03	506 58 40	507 09 77	507 21 14	47
48	515 93 54	516 05 47	516 17 24	516 29 01	516 40 78	48	517 36 43	517 47 80	517 59 17	518 10 54	518 21 91	48
49	526 89 15	527 01 08	527 12 85	527 24 62	527 36 39	49	528 37 21	528 48 58	529 00 35	529 11 72	529 23 09	49
50	537 84 75	537 96 68	538 08 45	538 20 22	538 31 99	50	539 37 98	539 49 35	540 00 72	540 12 09	540 23 46	50
51	547 80 36	548 02 29	548 14 06	548 25 83	548 37 60	51	550 38 76	550 50 13	551 01 50	551 12 87	551 24 24	51
52	558 75 97	558 87 90	559 00 07	559 11 84	559 23 61	52	561 39 53	561 50 90	562 02 27	562 13 64	562 25 01	52
53	569 71 58	569 83 51	570 05 28	570 17 05	570 28 82	53	572 40 31	572 51 68	573 03 05	573 14 42	573 25 79	53
54	580 67 19	580 79 12	581 00 89	581 12 66	581 24 43	54	583 41 09	583 52 46	584 03 83	584 15 20	584 26 57	54
55	591 62 79	591 74 72	591 96 49	592 08 26	592 20 03	55	594 41 86	594 53 23	595 04 60	595 15 97	595 27 34	55
56	602 58 40	602 70 33	602 92 10	603 03 87	603 15 64	56	605 42 64	605 54 01	606 05 38	606 16 75	606 28 12	56
57	613 54 01	613 65 94	613 87 71	614 09 48	614 21 25	57	616 43 41	616 54 78	617 06 15	617 17 52	617 28 89	57
58	624 49 61	624 61 54	624 83 31	625 05 08	625 16 85	58	627 44 19	627 55 56	628 06 93	628 18 30	628 29 67	58
59	635 45 22	635 57 15	636 08 92	636 20 69	636 32 46	59	638 44 96	638 56 33	639 07 70	639 19 07	639 30 44	59
60	646 40 83	646 52 76	647 04 53	647 16 30	647 28 07	60	649 45 74	649 57 11	650 08 48	650 19 85	650 31 22	60
61	657 36 43	657 48 36	657 60 13	657 71 90	657 83 67	61	660 46 51	660 57 88	661 09 25	661 20 62	661 31 99	61
62	668 32 04	668 43 97	668 55 74	669 07 51	669 19 28	62	671 47 29	671 58 66	672 10 03	672 21 40	672 32 77	62
63	679 27 65	679 39 58	679 51 35	680 03 12	680 14 89	63	682 48 06	682 59 43	683 10 80	683 22 17	683 33 54	63
64	690 23 26	690 35 19	690 46 96	690 58 73	691 10 50	64	693 48 84	693 60 21	693 71 58	693 82 95	693 94 32	64
65	701 18 86	701 30 79	701 42 56	701 54 33	702 06 10	65	704 49 61	704 60 98	704 72 35	704 83 72	704 95 09	65
66	712 14 47	712 26 40	712 38 17	712 49 94	713 01 71	66	705 50 39	706 01 76	706 13 13	706 24 50	706 35 87	66
67	723 10 08	723 22 01	723 33 78	723 45 55	723 57 32	67	726 51 16	727 02 53	727 13 90	727 25 27	727 36 64	67
68	734 05 68	734 17 61	734 29 38	734 41 15	734 52 92	68	728 51 94	729 03 31	729 14 68	729 26 05	729 37 42	68
69	745 01 29	745 13 22	745 24 99	745 36 76	745 48 53	69	749 52 71	750 04 08	750 15 45	750 26 82	750 38 19	69
70	756 96 90	757 08 83	757 20 60	757 32 37	757 44 14	70	759 53 49	760 04 86	760 16 23	760 27 60	760 38 97	70
71	767 92 51	768 04 44	768 16 21	768 27 98	768 39 75	71	770 54 26	771 05 63	771 17 00	771 28 37	771 39 74	71
72	778 88 11	779 00 04	779 11 81	779 23 58	779 35 35	72	781 55 04	782 06 41	782 17 78	782 29 15	782 40 52	72
73	789 83 72	789 95 65	790 07 42	790 19 19	790 30 96	73	792 55 81	793 07 18	793 18 55	793 30 32	793 41 69	73
74	799 79 33	799 91 26	800 03 03	800 14 80	800 26 57	74	803 56 59	804 07 96	804 19 33	804 30 70	804 42 07	74
75	810 74 94	810 86 87	810 98 64	811 10 41	811 22 18	75	814 57 36	815 08 73	815 20 10	815 31 47	815 42 84	75
76	821 70 54	821 82 47	821 94 24	822 06 01	822 17 78	76	825 58 14	826 09 51	826 20 88	826 32 25	826 43 62	76
77	832 66 15	832 78 08	832 89 85	833 01 62	833 13 39	77	836 58 91	837 10 28	837 21 65	837 33 02	837 44 39	77
78	843 61 76	843 73 69	843 85 46	843 97 23	844 09 00	78	847 59 69	848 11 06	848 22 43	848 33 80	848 45 17	78
79	854 57 36	854 69 29	854 81 06	854 92 83	855 04 60	79	859 60 47	859 71 84	859 83 21	859 94 58	860 05 95	79
80	865 52 97	865 64 90	865 76 67	865 88 44	866 00 21	80	869 61 24	870 72 61	870 83 98	870 95 35	871 06 72	80
81	876 48 58	876 60 51	876 72 28	876 84 05	876 95 82	81	880 62 02	880 73 39	880 84 76	880 96 13	881 07 50	81
82	887 44 19	887 56 12	888 07 89	888 19 66	888 31 43	82	891 62 79	891 74 16	891 85 53	891 96 90	892 08 27	82
83	898 39 79	898 51 72	899 03 49	899 15 26	899 27 03							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .535 to .539½.

100 OZS.	.535	.535½	.536	.536½	.537	100 OZS.	.537½	.538	.538½	.539	.539½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	110 59 43	110 69 77	110 80 10	110 90 44	111 00 78	11	111 11 11	111 21 45	111 31 78	111 42 12	111 52 45	11
12	121 05 37	121 76 74	121 88 11	121 99 44	122 10 85	12	122 22 22	122 33 59	122 44 96	122 56 33	123 07 70	12
13	132 71 32	132 83 72	132 96 12	133 08 53	133 20 93	13	133 33 33	133 45 74	133 58 14	134 10 55	134 23 35	13
14	143 77 26	143 90 70	144 04 13	144 17 57	144 31 01	14	144 44 44	144 57 88	145 10 28	145 23 68	145 37 08	14
15	154 83 20	154 97 67	155 12 14	155 26 61	155 41 09	15	155 55 56	156 09 03	156 22 43	156 35 83	156 49 23	15
16	165 89 15	166 04 65	166 20 16	166 35 66	166 51 16	16	166 66 67	166 82 17	166 97 67	167 13 18	167 28 68	16
17	176 95 09	177 11 63	177 28 17	177 44 70	177 61 24	17	177 77 78	177 94 32	178 10 85	178 27 39	178 43 93	17
18	188 01 03	188 18 60	188 36 18	188 53 75	189 11 32	18	189 28 89	189 46 46	189 64 03	189 81 60	189 99 17	18
19	199 06 98	199 25 58	199 44 19	199 62 79	199 81 40	19	200 00 00	200 18 60	200 37 21	200 55 81	200 74 42	19
20	210 12 92	210 32 56	210 52 20	210 71 83	210 91 47	20	211 11 11	211 30 75	211 50 39	211 70 03	211 89 66	20
21	221 18 86	221 39 53	221 60 21	221 80 88	222 01 55	21	222 22 22	222 42 89	222 63 57	222 84 24	223 04 91	21
22	232 24 81	232 46 51	232 68 22	232 89 92	233 11 63	22	233 33 33	233 55 04	234 16 74	234 38 45	234 60 16	22
23	243 30 75	243 53 49	243 76 23	243 98 97	244 21 71	23	244 44 44	244 67 18	244 89 92	245 12 66	245 35 40	23
24	254 36 69	254 60 47	254 84 24	255 08 01	255 31 78	24	255 55 56	256 19 32	256 43 07	256 66 82	256 90 57	24
25	265 42 64	265 67 44	265 92 25	266 17 06	266 41 86	25	266 66 67	266 91 47	267 16 28	267 41 09	267 65 89	25
26	276 48 58	276 74 42	277 00 26	277 26 10	277 51 94	26	277 77 78	278 03 62	278 29 46	278 55 30	278 81 14	26
27	287 54 52	288 81 40	289 08 27	289 35 14	289 62 02	27	289 88 89	289 15 76	289 42 64	289 69 51	289 96 38	27
28	298 60 47	299 88 37	299 16 25	299 44 13	299 72 01	28	300 00 00	300 27 91	300 55 81	300 83 72	301 11 63	28
29	309 66 41	309 95 35	310 24 29	310 53 23	310 82 17	29	311 11 11	311 40 05	311 68 99	311 97 93	312 26 87	29
30	320 72 35	321 02 33	321 32 30	321 62 27	321 92 25	30	322 22 22	322 52 20	322 82 17	323 12 14	323 42 12	30
31	331 78 29	332 09 30	332 40 31	332 71 32	333 02 33	31	333 33 33	333 64 34	333 95 35	334 26 36	334 57 36	31
32	342 84 24	343 16 28	343 48 32	343 80 36	344 12 40	32	344 44 44	344 76 49	345 08 53	345 40 57	345 72 61	32
33	353 90 18	354 23 26	354 56 33	354 89 41	355 22 48	33	355 55 56	356 18 63	356 51 71	356 84 78	357 17 86	33
34	364 96 12	365 30 23	365 64 34	365 98 45	366 32 56	34	366 66 67	367 00 78	367 34 88	367 68 99	368 03 10	34
35	376 02 07	376 37 21	376 72 35	377 07 49	377 42 64	35	377 77 78	378 12 92	378 48 06	378 83 20	379 18 35	35
36	387 08 01	387 44 19	387 80 36	388 16 54	388 52 71	36	388 88 89	389 25 06	389 61 24	389 97 42	390 33 59	36
37	398 13 95	398 51 16	398 88 37	399 25 58	399 62 79	37	400 00 00	400 37 21	400 74 42	401 11 63	401 48 84	37
38	409 19 90	409 58 14	409 96 38	410 34 63	410 72 87	38	411 11 11	411 49 35	411 87 60	412 25 84	412 64 08	38
39	420 25 84	420 65 12	421 04 39	421 43 67	421 82 95	39	422 22 22	422 61 50	423 00 78	423 40 05	423 79 33	39
40	431 31 78	431 72 09	432 12 40	432 52 71	432 93 02	40	433 33 33	433 73 64	434 13 95	434 54 26	434 94 57	40
41	442 37 73	442 79 07	443 20 41	443 61 76	444 03 10	41	444 44 44	444 85 79	445 27 13	445 68 48	446 09 82	41
42	453 43 67	453 86 05	454 28 42	454 70 80	455 13 18	42	455 55 56	456 00 00	456 40 31	456 80 62	457 20 93	42
43	464 49 61	464 93 02	465 36 43	465 79 84	466 23 26	43	466 66 67	467 10 08	467 53 49	467 96 90	468 40 31	43
44	475 55 56	476 00 00	476 44 44	476 88 89	477 33 33	44	477 77 78	478 22 22	478 66 67	479 11 11	479 55 56	44
45	486 61 50	487 06 98	487 52 45	487 97 93	488 43 41	45	488 88 89	489 34 37	489 79 84	490 25 32	490 70 80	45
46	497 67 44	498 13 95	498 60 47	499 06 98	499 53 49	46	500 00 00	500 46 51	500 93 02	501 39 53	501 86 05	46
47	508 73 39	509 20 93	509 68 48	510 16 02	510 63 57	47	511 11 11	511 58 66	512 06 20	512 53 75	513 01 29	47
48	519 79 33	520 27 91	520 76 49	521 25 06	521 73 64	48	522 22 22	522 70 80	523 19 38	523 67 96	524 16 54	48
49	530 85 27	531 34 88	531 84 50	532 34 11	532 83 72	49	533 33 33	533 82 95	534 32 56	534 82 17	535 31 78	49
50	541 91 21	542 41 86	542 92 51	543 43 15	543 93 80	50	544 44 44	544 95 09	545 45 74	545 96 38	546 47 03	50
51	552 97 16	553 48 84	554 00 52	554 52 20	555 03 88	51	555 55 56	556 07 24	556 58 91	557 10 59	557 62 27	51
52	563 03 10	564 55 81	565 08 53	565 61 24	566 13 95	52	566 66 67	567 19 38	567 72 09	568 24 81	568 77 52	52
53	574 09 04	575 62 79	576 16 54	576 70 38	577 24 03	53	577 77 78	578 31 52	578 85 27	579 39 02	579 92 76	53
54	585 14 99	586 69 77	587 24 55	587 79 33	588 34 11	54	588 88 89	589 43 67	589 98 45	590 53 23	591 08 01	54
55	596 20 93	597 76 74	598 32 56	598 88 37	599 44 19	55	600 00 00	600 55 81	601 11 63	601 67 44	602 23 26	55
56	607 26 87	608 83 72	609 40 57	609 97 42	610 54 26	56	611 11 11	611 67 96	612 24 81	612 81 65	613 38 50	56
57	618 32 82	619 90 70	620 48 58	621 06 46	621 64 34	57	622 22 22	622 80 10	623 37 98	623 95 87	624 53 75	57
58	629 38 76	630 97 67	631 56 59	632 15 50	632 74 42	58	633 33 33	633 92 25	634 51 16	635 10 08	635 68 99	58
59	640 44 70	642 04 65	642 64 60	643 24 55	643 84 50	59	644 44 44	645 04 39	645 64 34	646 24 29	646 84 24	59
60	651 50 65	653 11 63	653 72 61	654 33 59	654 94 57	60	655 55 56	656 16 54	656 77 52	657 38 50	657 99 48	60
61	662 56 59	664 18 60	664 80 62	665 42 64	666 04 65	61	666 66 67	667 28 68	667 90 70	668 52 71	669 14 73	61
62	673 62 53	675 25 58	675 88 63	676 51 68	677 14 73	62	677 77 78	678 40 83	679 03 88	679 66 93	680 29 97	62
63	684 68 48	686 32 56	686 96 64	687 60 72	688 24 81	63	688 88 89	689 52 97	690 17 05	690 81 14	691 45 22	63
64	695 74 42	697 39 53	698 04 65	698 69 77	699 34 88	64	700 00 00	700 65 12	701 30 23	701 95 35	702 60 47	64
65	706 80 36	708 46 51	709 12 66	709 78 81	710 44 96	65	711 11 11	711 77 26	712 43 41	713 09 56	713 75 71	65
66	717 86 30	719 53 49	720 20 67	720 87 86	721 55 04	66	722 22 22	722 89 41	723 56 59	724 23 77	724 90 96	66
67	728 92 25	730 60 47	731 28 68	731 96 90	732 65 12	67	733 33 33	734 01 55	734 69 77	735 37 98	736 06 20	67
68	739 98 19	741 67 44	742 36 69	743 05 94	743 75 19	68	744 44 44	745 13 70	745 82 95	746 52 20	747 21 45	68
69	750 04 13	752 74 42	753 44 70	754 14 99	754 85 27	69	755 55 56	756 25 84	756 96 12	757 66 41	758 36 69	69
70	761 10 08	763 81 40	764 52 71	765 24 03	765 95 35	70	766 66 67	767 37 98	768 09 30	768 80 62	769 51 94	70
71	772 16 02	774 88 37	775 60 72	776 33 07	777 05 43	71	777 77 78	778 50 13	779 22 48	779 94 83	780 67 18	71
72	783 21 96	785 95 35	786 68 73	787 42 12	788 15 50	72	788 88 89	789 62 27	790 35 66	791 09 04	791 82 43	72
73	794 27 91	797 02 33	797 76 74	798 51 16	799 25 58	73	800 00 00	800 74 42	801 48 84	802 23 26	802 97 67	73
74	805 33 85	808 09 30	808 84 75	809 60 21	810 35 66	74	811 11 11	811 86 56	812 61 92	813 37 37	814 12 92	74
75	816 39 79	819 16 28	819 92 76	820 69 25	821 45 74	75	822 22 22	822 98 71	823 75 19	824 51 68	825 28 17	75
76	827 45 74	830 23 26	831 00 78	831 78 29	832 55 81	76	833 33 33	834 10 85	834 88 37	835 65 89	836 43 41	76
77	838 51 68	841 30 23	842 08 79	842 87 34	843 65 89	77	844 44 44	845 23 00	846 01 55	846 80 10	847 58 66	77
78	849 64 62	852 44 19	853 23 81	854 03 36	854 82 91	78	855 55 56	856 35 14	857 14 73	857 94 32	858 73 90	78
79	860 70 57	863 51 16	864 32 82	865 14 47	865 96 12	79	866 66 67	867 47 29	868 27 91	869 08 53	869 89 15	79
80	871 76 51	874 57 10	875 38 86	876 19 51	877 00 25	80	877 77 78	878 59 43	879 41 09	880 22 74	881 04 39	80
81	882 82 45	885 63 04	886 44 83	887 25 51	888 06 20	81	888 88 89	889 71 58	890 54 26	891 36 95	892 19 64	81
82	893 88 40	896 69 00	897 50 79	898 31 58	899 12 37	82	900 00 00	900 83 72	901 67 44	902 51 16	903 34 88	82
83	904 94 35	907 75 00	908 56 85	909 37 6								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .540 to .544.

100 OZS.	.540	.540 $\frac{1}{2}$	.541	.541 $\frac{1}{2}$	.542	100 OZS.	.542 $\frac{1}{2}$	.543	.543 $\frac{1}{2}$	.544	.544 $\frac{1}{2}$	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	111 62 79	111 73 13	111 83 46	111 93 80	112 04 13	10	112 14 47	112 24 81	112 35 14	112 45 48	112 55 81	10
11	122 79 97	122 90 44	123 01 81	123 13 18	123 24 55	11	123 35 92	123 47 29	123 58 66	124 09 03	124 19 36	11
12	133 95 35	134 07 75	134 20 16	134 32 56	134 44 96	12	135 57 36	136 09 77	136 21 17	136 32 57	136 44 97	12
13	145 11 63	145 25 06	145 38 50	145 51 94	145 65 37	13	147 78 81	147 92 25	148 05 68	148 19 12	148 32 56	13
14	156 27 91	156 42 38	156 56 85	157 11 32	157 25 79	14	159 00 26	159 14 73	159 29 20	159 43 67	159 58 14	14
15	167 44 19	167 59 69	168 14 19	168 29 16	168 44 13	15	169 31 71	169 46 18	169 61 15	169 76 23	169 91 30	15
16	178 60 47	178 76 00	178 91 54	179 07 08	179 22 61	16	179 43 15	179 59 69	180 15 22	180 30 79	180 46 36	16
17	189 76 74	189 94 32	190 11 89	190 29 46	190 47 03	17	190 64 60	190 82 17	190 99 74	191 17 31	191 34 88	17
18	200 93 02	201 11 63	201 30 23	201 48 84	201 67 44	18	201 86 05	202 04 65	202 23 26	202 41 86	202 60 47	18
19	212 09 30	212 28 94	212 48 58	212 68 22	212 87 86	19	213 07 49	213 27 13	213 46 77	213 66 41	213 86 05	19
20	223 25 58	223 46 25	223 66 93	223 87 60	224 08 27	20	224 28 94	224 49 61	224 70 28	224 90 96	225 11 63	20
21	234 41 86	234 63 57	234 85 27	235 06 98	235 28 68	21	235 50 39	235 72 09	235 93 80	236 15 50	236 37 21	21
22	245 58 14	245 80 88	246 03 62	246 26 36	246 49 10	22	246 71 83	246 94 57	247 17 31	247 40 05	247 62 79	22
23	256 74 42	256 98 19	257 21 96	257 45 74	257 69 51	23	257 93 28	258 17 05	258 40 83	258 64 60	258 88 37	23
24	267 90 70	268 15 50	268 40 31	268 65 12	268 89 92	24	269 14 73	269 39 53	269 64 34	269 89 15	270 13 95	24
25	279 06 98	279 32 82	279 58 66	280 14 50	280 40 34	25	280 36 18	280 62 02	280 87 86	281 13 70	281 39 53	25
26	290 23 26	290 50 13	290 77 00	291 03 88	291 30 76	26	291 57 62	291 84 50	292 11 37	292 38 24	292 65 12	26
27	301 39 53	301 67 44	301 95 35	302 23 26	302 51 16	27	302 79 07	303 06 98	303 34 88	303 62 79	303 90 70	27
28	312 55 81	312 84 75	313 13 70	313 42 64	313 71 58	28	314 00 52	314 29 46	314 58 40	314 87 34	315 16 28	28
29	323 72 09	324 02 07	324 32 04	324 62 02	324 91 99	29	325 21 96	325 51 94	325 81 91	326 11 89	326 41 86	29
30	334 88 37	335 19 38	335 50 39	335 81 40	336 12 40	30	336 43 41	336 74 42	337 05 43	337 36 43	337 67 44	30
31	346 04 65	346 36 69	346 68 73	347 00 78	347 32 82	31	347 64 86	347 96 90	348 28 94	348 60 98	348 93 02	31
32	357 20 93	357 54 01	357 87 08	358 20 16	358 53 23	32	358 86 30	359 19 38	359 52 45	359 85 53	360 18 60	32
33	368 37 21	368 71 32	369 05 43	369 39 53	369 73 64	33	370 07 75	370 41 86	370 75 97	371 10 08	371 44 19	33
34	379 53 49	379 88 63	380 23 77	380 58 91	381 34 06	34	381 29 20	381 64 34	381 99 48	382 34 63	382 69 77	34
35	390 69 77	391 05 94	391 42 12	391 78 29	392 14 47	35	392 50 65	392 86 82	393 22 99	393 59 17	393 95 35	35
36	401 86 05	402 23 26	402 60 47	402 97 67	403 34 88	36	403 72 09	404 09 30	404 46 51	404 83 72	405 20 93	36
37	413 02 33	413 40 57	413 78 81	414 17 05	414 55 30	37	414 93 54	415 31 78	415 70 03	416 08 27	416 46 51	37
38	424 18 60	424 57 88	424 97 16	425 36 43	425 75 71	38	426 14 94	426 54 26	426 93 54	427 32 82	427 72 09	38
39	435 34 88	435 75 19	436 15 50	436 55 81	436 96 12	39	437 36 43	437 76 74	438 17 05	438 57 36	438 97 67	39
40	446 51 16	446 92 51	447 33 85	447 75 19	448 16 54	40	448 57 88	448 99 22	449 40 57	449 81 91	450 23 26	40
41	457 67 44	458 09 82	458 52 20	458 94 57	459 36 95	41	459 79 33	460 21 71	460 64 08	461 06 46	461 48 84	41
42	468 83 72	469 27 13	469 70 54	470 13 95	470 57 36	42	471 00 78	471 44 19	471 87 60	472 31 01	472 74 42	42
43	480 00 00	480 44 44	480 88 89	481 33 33	481 77 78	43	482 22 22	482 66 67	483 11 11	483 55 56	484 00 00	43
44	491 16 28	491 61 76	492 07 24	492 52 71	493 43 67	44	493 43 67	493 89 15	494 34 63	494 80 10	495 25 58	44
45	502 32 56	502 79 07	503 25 58	503 72 09	504 18 60	45	504 18 60	504 65 12	505 11 63	505 58 14	506 05 65	45
46	513 48 84	513 96 38	514 43 93	514 91 47	515 39 02	46	515 39 02	516 34 11	516 81 65	517 29 20	517 76 74	46
47	524 65 12	525 13 70	525 62 27	526 10 85	526 59 43	47	527 08 01	527 56 59	528 05 17	528 53 75	529 02 33	47
48	535 81 40	536 31 01	536 80 62	537 30 23	537 79 84	48	538 29 46	538 79 07	539 28 68	539 78 29	540 27 91	48
49	546 97 67	547 48 32	547 98 97	548 49 61	549 00 26	49	549 50 90	550 01 55	550 52 20	551 02 84	551 53 49	49
50	558 13 95	558 65 63	559 17 31	559 68 97	560 20 67	50	560 72 35	561 24 03	561 75 71	562 27 39	562 79 07	50
51	569 30 23	569 82 95	570 35 66	570 88 37	571 41 09	51	571 93 80	572 46 51	572 99 22	573 51 94	574 04 65	51
52	580 46 51	581 00 26	581 54 01	582 07 75	582 61 50	52	583 15 25	583 68 99	584 22 74	584 76 49	585 30 23	52
53	591 62 79	592 17 57	592 72 35	593 27 13	593 81 91	53	594 36 69	594 91 47	595 46 25	596 01 03	596 55 81	53
54	602 79 07	603 34 88	603 90 70	604 46 51	605 02 33	54	605 58 14	606 13 95	606 69 77	607 25 58	607 81 40	54
55	613 95 35	614 52 20	615 09 04	615 65 89	616 22 74	55	616 79 59	617 36 43	617 93 28	618 50 13	619 06 98	55
56	625 11 63	625 69 51	626 27 39	626 85 27	627 43 15	56	628 01 03	628 58 91	629 16 80	629 74 68	630 32 56	56
57	636 27 91	636 86 82	637 45 74	638 04 65	638 63 57	57	639 22 48	639 81 40	640 40 31	640 99 22	641 58 14	57
58	647 44 19	648 04 13	648 64 08	649 24 03	649 83 98	58	650 43 93	651 03 88	651 63 82	652 23 77	652 83 72	58
59	658 60 47	659 21 45	659 82 43	660 43 41	661 04 39	59	661 65 37	662 26 36	662 87 34	663 48 32	664 09 30	59
60	669 76 74	670 38 76	671 00 78	671 62 79	672 24 81	60	672 86 82	673 48 84	674 10 85	674 72 87	675 34 88	60
61	680 93 02	681 56 07	682 19 12	682 82 17	683 45 22	61	684 08 27	684 71 32	685 34 37	685 97 42	686 60 47	61
62	692 09 30	692 73 39	693 37 47	694 01 55	694 65 63	62	695 29 72	695 93 80	696 57 88	697 21 96	697 86 05	62
63	703 25 58	703 90 70	704 55 81	705 20 93	705 86 05	63	706 51 16	707 16 28	707 81 40	708 46 51	709 11 63	63
64	714 41 86	715 08 01	715 74 16	716 40 31	717 06 46	64	717 72 61	718 38 76	719 04 91	719 71 06	720 37 21	64
65	725 58 14	726 25 32	726 92 51	727 59 69	728 26 87	65	728 94 06	729 61 24	730 28 42	730 95 61	731 62 79	65
66	736 74 42	737 42 64	738 10 85	738 79 07	739 47 29	66	740 15 50	740 83 72	741 51 94	742 20 16	742 88 37	66
67	747 90 70	748 59 95	749 29 20	749 98 45	750 67 70	67	751 36 95	752 06 20	752 76 45	753 46 70	754 16 95	67
68	759 06 98	759 77 26	760 47 55	761 18 83	761 89 11	68	762 58 40	763 28 68	763 98 97	764 69 25	765 39 53	68
69	770 23 26	770 94 57	771 65 89	772 37 21	773 08 53	69	773 79 84	774 51 16	775 22 48	775 93 80	776 65 12	69
70	781 39 53	782 11 89	782 84 24	783 56 59	784 28 94	70	785 01 29	785 73 64	786 45 99	787 18 35	787 90 70	70
71	792 55 81	793 28 20	794 02 58	794 76 97	795 49 35	71	796 22 74	796 96 12	797 69 51	798 42 89	799 16 28	71
72	803 72 09	804 46 51	805 21 93	805 96 35	806 69 77	72	807 44 19	808 18 60	808 93 02	809 67 44	810 41 86	72
73	814 88 37	815 63 82	816 39 28	817 14 73	817 90 18	73	818 65 63	819 41 09	820 16 54	820 92 00	821 67 44	73
74	826 04 65	826 81 14	827 57 62	828 34 11	829 10 59	74	829 87 08	830 63 57	831 40 05	832 16 54	832 93 02	74
75	837 20 93	837 98 45	838 75 97	839 53 49	840 31 01	75	841 08 53	841 86 05	842 63 57	843 41 09	844 18 60	75
76	848 37 21	849 15 76	849 94 32	850 72 87	851 51 42	76	852 29 97	853 08 53	853 87 08	854 65 63	855 44 19	76
77	859 53 49	860 33 07	861 12 66	861 92 25	862 71 83	77	863 51 42	864 31 01	865 10 59	865 90 18	866 69 77	77
78	870 69 77	871 50 39	872 31 01	873 11 63	873 92 25	78	874 72 87	875 53 49	876 34 11	877 14 73	877 95 35	78
79	881 86 05	882 67 70	883 49 35	884 31 01	885 12 66	79	885 94 32	886 75 97	887 57 62	888 39 28	889 20 93	79
80	893 02 33	893 85 01	894 67 70	895 50 39	896 33 07	80	897 15 76	897 98 45	898 81 14	899 63 82	900 46 51	80
81	904 18 60	905 02 33	905 86 05	906 69 77	907 53 49	81	908 37 21	909 20 93	910 04 65	910 88 37	911 72 09	81
82	915 34 88	916 19 64	9									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .545 to .549½.

100 OZS.	.545	.545½	.546	.546½	.547	100 OZS.	.547½	.548	.548½	.549	.549½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	112 66 15	112 76 49	112 86 82	112 97 16	113 07 49	11	113 17 83	113 28 17	113 38 50	113 48 84	113 59 17	11
12	113 92 76	114 04 13	114 15 50	114 26 87	114 38 24	12	114 49 61	114 60 98	114 72 35	114 83 72	114 95 09	12
13	115 19 38	115 31 78	115 44 19	115 56 59	116 08 99	13	116 20 36	116 32 76	116 45 16	116 57 56	117 10 36	13
14	116 45 99	116 59 43	117 13 87	117 28 31	117 42 75	14	117 53 18	118 06 58	118 20 00	118 33 40	118 46 80	14
15	117 72 61	117 87 05	118 01 49	118 16 02	118 30 46	15	118 41 96	118 55 36	119 08 76	119 22 16	119 35 56	15
16	118 99 22	119 14 73	119 30 23	119 45 74	119 61 24	16	119 71 74	119 86 14	120 00 54	120 15 34	120 30 14	16
17	120 25 84	120 41 35	120 56 85	121 12 36	121 27 86	17	121 37 84	121 52 24	122 06 64	122 21 04	122 35 44	17
18	121 52 45	121 70 03	121 87 60	122 05 17	122 22 74	18	122 32 72	122 47 12	122 61 52	122 76 32	122 91 12	18
19	122 79 07	122 97 64	123 16 21	123 34 78	123 53 35	19	124 03 88	124 18 28	124 32 68	124 47 08	124 61 48	19
20	124 05 68	124 25 32	124 45 06	124 64 80	124 84 54	20	125 03 88	125 18 28	125 32 68	125 47 08	125 61 48	20
21	225 32 30	225 52 97	226 13 64	226 34 32	226 54 99	21	227 03 88	227 18 28	227 32 68	227 47 08	227 61 48	21
22	226 58 91	227 19 58	227 40 25	227 60 92	227 81 59	22	228 03 88	228 18 28	228 32 68	228 47 08	228 61 48	22
23	247 85 53	248 06 20	248 26 87	248 47 54	248 68 21	23	249 03 88	249 18 28	249 32 68	249 47 08	249 61 48	23
24	259 12 14	259 32 81	259 53 48	260 14 15	260 34 82	24	261 03 88	261 18 28	261 32 68	261 47 08	261 61 48	24
25	270 38 76	270 59 43	271 20 10	271 40 77	271 61 44	25	272 03 88	272 18 28	272 32 68	272 47 08	272 61 48	25
26	281 65 37	281 86 04	282 06 71	282 27 38	282 48 05	26	283 03 88	283 18 28	283 32 68	283 47 08	283 61 48	26
27	292 91 99	293 12 66	293 33 33	293 54 00	294 14 67	27	295 03 88	295 18 28	295 32 68	295 47 08	295 61 48	27
28	304 18 60	304 39 27	304 59 94	305 20 61	305 41 28	28	307 03 88	307 18 28	307 32 68	307 47 08	307 61 48	28
29	315 45 22	315 74 13	316 03 04	316 31 95	316 60 86	29	318 03 88	318 18 28	318 32 68	318 47 08	318 61 48	29
30	326 71 83	327 01 81	327 31 79	327 61 77	327 91 75	30	329 03 88	329 18 28	329 32 68	329 47 08	329 61 48	30
31	337 98 45	338 29 46	338 60 47	338 91 47	339 22 48	31	339 03 88	339 18 28	339 32 68	339 47 08	339 61 48	31
32	349 25 06	349 57 11	350 18 12	350 49 13	350 80 14	32	351 03 88	351 18 28	351 32 68	351 47 08	351 61 48	32
33	360 51 68	360 84 75	361 17 82	361 50 89	362 13 96	33	362 03 88	362 18 28	362 32 68	362 47 08	362 61 48	33
34	371 78 29	372 12 40	372 46 51	372 80 62	373 14 73	34	373 03 88	373 18 28	373 32 68	373 47 08	373 61 48	34
35	383 04 91	383 40 05	383 75 19	384 10 34	384 45 48	35	385 03 88	385 18 28	385 32 68	385 47 08	385 61 48	35
36	394 31 52	394 67 70	395 03 88	395 40 05	395 76 23	36	396 03 88	396 18 28	396 32 68	396 47 08	396 61 48	36
37	405 58 14	405 95 35	406 32 56	406 69 77	407 06 98	37	407 03 88	407 18 28	407 32 68	407 47 08	407 61 48	37
38	416 84 75	417 23 00	417 61 24	417 99 48	418 37 73	38	419 03 88	419 18 28	419 32 68	419 47 08	419 61 48	38
39	428 11 37	428 50 62	429 29 86	429 69 10	430 08 34	39	431 03 88	431 18 28	431 32 68	431 47 08	431 61 48	39
40	439 37 98	439 78 29	440 18 60	440 58 91	441 00 22	40	442 03 88	442 18 28	442 32 68	442 47 08	442 61 48	40
41	450 64 60	451 05 94	451 47 29	451 88 63	452 29 97	41	453 03 88	453 18 28	453 32 68	453 47 08	453 61 48	41
42	461 91 21	462 33 59	462 75 97	463 18 35	463 60 72	42	464 03 88	464 18 28	464 32 68	464 47 08	464 61 48	42
43	473 17 83	473 61 24	474 04 65	474 48 06	474 91 47	43	475 03 88	475 18 28	475 32 68	475 47 08	475 61 48	43
44	484 44 44	484 88 89	485 33 33	485 77 78	486 22 22	44	486 03 88	486 18 28	486 32 68	486 47 08	486 61 48	44
45	495 71 06	496 16 54	496 62 02	497 07 49	497 52 97	45	498 03 88	498 18 28	498 32 68	498 47 08	498 61 48	45
46	506 97 67	507 44 19	507 90 70	508 37 21	508 83 72	46	509 03 88	509 18 28	509 32 68	509 47 08	509 61 48	46
47	518 24 29	518 71 83	519 19 38	519 66 93	520 14 47	47	521 03 88	521 18 28	521 32 68	521 47 08	521 61 48	47
48	529 50 90	529 99 48	530 48 06	530 96 64	531 45 22	48	532 03 88	532 18 28	532 32 68	532 47 08	532 61 48	48
49	540 77 52	541 27 13	541 76 74	542 26 36	542 75 97	49	543 03 88	543 18 28	543 32 68	543 47 08	543 61 48	49
50	552 04 13	552 54 78	553 05 43	553 56 07	554 06 72	50	555 03 88	555 18 28	555 32 68	555 47 08	555 61 48	50
51	563 30 75	563 82 43	564 34 11	564 85 79	565 37 47	51	566 03 88	566 18 28	566 32 68	566 47 08	566 61 48	51
52	574 57 36	575 10 08	575 62 80	576 15 50	576 68 22	52	577 03 88	577 18 28	577 32 68	577 47 08	577 61 48	52
53	585 83 98	586 37 73	586 91 47	587 45 22	587 98 97	53	588 03 88	588 18 28	588 32 68	588 47 08	588 61 48	53
54	597 10 59	597 65 37	598 20 16	598 74 94	599 29 72	54	599 03 88	599 18 28	599 32 68	599 47 08	599 61 48	54
55	608 37 21	608 93 02	609 48 84	610 04 65	610 60 46	55	611 03 88	611 18 28	611 32 68	611 47 08	611 61 48	55
56	619 63 82	620 20 67	620 77 52	621 34 37	621 91 21	56	622 03 88	622 18 28	622 32 68	622 47 08	622 61 48	56
57	630 90 44	631 48 32	632 06 20	632 64 08	633 21 96	57	634 03 88	634 18 28	634 32 68	634 47 08	634 61 48	57
58	642 17 05	643 75 97	644 34 88	644 93 80	645 52 71	58	646 03 88	646 18 28	646 32 68	646 47 08	646 61 48	58
59	653 43 67	654 03 62	654 63 57	655 23 51	655 83 46	59	656 03 88	656 18 28	656 32 68	656 47 08	656 61 48	59
60	665 70 28	666 31 27	666 92 25	667 53 23	668 14 21	60	669 03 88	669 18 28	669 32 68	669 47 08	669 61 48	60
61	676 96 90	677 58 91	678 20 93	678 82 95	679 44 96	61	680 03 88	680 18 28	680 32 68	680 47 08	680 61 48	61
62	687 23 51	688 86 56	689 49 57	690 12 58	690 75 59	62	691 03 88	691 18 28	691 32 68	691 47 08	691 61 48	62
63	698 50 13	699 14 21	699 78 29	700 42 38	701 06 46	63	702 03 88	702 18 28	702 32 68	702 47 08	702 61 48	63
64	709 76 74	710 41 86	711 06 98	711 72 09	712 37 21	64	713 03 88	713 18 28	713 32 68	713 47 08	713 61 48	64
65	721 03 36	721 69 51	722 35 66	723 01 81	723 67 96	65	724 03 88	724 18 28	724 32 68	724 47 08	724 61 48	65
66	732 29 97	732 97 16	733 64 34	734 31 52	734 98 71	66	735 03 88	735 18 28	735 32 68	735 47 08	735 61 48	66
67	743 56 59	744 24 81	744 93 02	745 61 24	746 29 46	67	747 03 88	747 18 28	747 32 68	747 47 08	747 61 48	67
68	754 83 20	755 52 45	756 21 71	756 90 96	757 60 21	68	758 03 88	758 18 28	758 32 68	758 47 08	758 61 48	68
69	766 09 82	766 80 10	767 50 39	768 20 68	768 90 96	69	769 03 88	769 18 28	769 32 68	769 47 08	769 61 48	69
70	777 36 43	778 07 75	778 79 07	779 50 39	780 21 71	70	781 03 88	781 18 28	781 32 68	781 47 08	781 61 48	70
71	788 63 05	789 35 40	790 07 75	790 80 10	791 52 45	71	792 03 88	792 18 28	792 32 68	792 47 08	792 61 48	71
72	799 89 66	800 62 05	801 34 43	802 06 82	802 79 21	72	803 03 88	803 18 28	803 32 68	803 47 08	803 61 48	72
73	811 16 28	811 90 70	812 65 12	813 39 53	814 13 95	73	815 03 88	815 18 28	815 32 68	815 47 08	815 61 48	73
74	822 42 89	823 18 35	823 93 80	824 69 25	825 44 70	74	826 03 88	826 18 28	826 32 68	826 47 08	826 61 48	74
75	833 69 51	834 45 96	835 22 48	836 98 97	837 75 45	75	838 03 88	838 18 28	838 32 68	838 47 08	838 61 48	75
76	844 96 12	845 73 64	846 51 16	847 28 68	848 06 20	76	849 03 88	849 18 28	849 32 68	849 47 08	849 61 48	76
77	856 22 74	857 01 29	857 79 84	858 58 40	859 36 95	77	860 03 88	860 18 28	860 32 68	860 47 08	860 61 48	77
78	867 49 35	868 28 94	869 08 53	869 88 11	870 67 70	78	871 03 88	871 18 28	871 32 68	871 47 08	871 61 48	78
79	878 75 97	879 56 59	880 37 21	881 17 83	881 98 45	79	882 03 88	882 18 28	882 32 68	882 47 08	882 61 48	79
80	890 02 58	890 84 24	891 65 89	892 47 55	893 29 20	80	894 03 88	894 18 28	894 32 68	894 47 08	894 61 48	80
81	901 29 20	902 11 89	902 94 57	903 77 26	904 59 95	81	905 03 88	905 18 28	905 32 68	905 47 08	905 61 48	81
82	912 55 81	913 39 53	914 23 26	915 06 98	915 90 70	82	916 03 88	916 18 28	916 32 68	916 47 08	916 61 48	82
83	923 82 43											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .550 to .554½.

100 OZS.	.550	.550½	.551	.551½	.552	100 OZS.	.552½	.553	.553½	.554	.554½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	113 69 51	113 79 84	113 90 18	114 00 52	114 10 85	10	114 21 19	114 31 52	114 41 86	114 52 20	114 62 53	10
11	125 06 46	125 17 83	125 29 20	125 40 57	125 51 94	11	125 63 31	125 74 68	125 86 05	125 97 42	126 08 79	11
12	136 43 41	136 55 81	136 68 22	136 80 62	136 93 02	12	137 05 43	137 17 83	137 30 23	137 42 64	137 55 04	12
13	147 80 36	147 93 80	148 07 24	148 20 67	148 34 11	13	148 47 55	148 60 98	148 74 42	148 87 86	149 01 29	13
14	159 17 31	159 31 78	159 46 25	159 60 72	159 75 19	14	159 89 66	160 04 13	160 18 60	160 33 07	160 47 55	14
15	170 54 26	170 69 77	170 85 27	171 00 78	171 16 28	15	171 31 78	171 47 29	171 62 79	171 78 29	171 93 80	15
16	181 91 21	182 07 75	182 24 29	182 40 83	182 57 36	16	182 73 90	182 90 42	183 06 94	183 23 46	183 40 05	16
17	193 28 17	193 45 74	193 63 31	193 80 88	193 98 45	17	194 16 02	194 33 59	194 51 16	194 68 73	194 86 30	17
18	204 65 12	204 83 72	205 02 33	205 20 93	205 39 53	18	205 58 14	205 76 74	205 95 35	206 13 95	206 32 56	18
19	216 02 07	216 21 71	216 41 36	216 60 98	216 80 62	19	217 00 26	217 19 90	217 39 53	217 59 17	217 78 81	19
20	227 39 02	227 59 69	227 80 36	228 01 03	228 21 71	20	228 42 38	228 63 05	228 83 72	229 04 39	229 25 06	20
21	238 75 97	238 97 67	239 19 38	239 41 09	239 62 79	21	239 84 50	240 06 20	240 27 91	240 49 61	240 71 32	21
22	250 12 92	250 35 66	250 58 40	250 81 14	251 03 88	22	251 26 61	251 49 35	251 72 09	251 94 83	252 17 57	22
23	261 49 87	261 73 64	261 97 42	262 21 19	262 44 96	23	262 68 73	262 92 51	263 16 28	263 40 05	263 63 82	23
24	272 86 82	273 11 63	273 36 43	273 61 24	273 86 05	24	274 10 85	274 35 66	274 60 47	274 85 27	275 10 08	24
25	284 23 77	284 49 61	284 75 45	285 01 29	285 27 13	25	285 52 97	285 78 81	286 04 65	286 30 49	286 56 33	25
26	295 60 72	295 87 60	296 14 47	296 41 34	296 68 22	26	296 95 09	297 21 96	297 48 84	297 75 71	298 02 58	26
27	306 97 67	307 25 58	307 53 49	307 81 40	308 09 30	27	308 37 31	308 65 22	308 93 02	309 20 83	309 48 64	27
28	318 34 63	318 63 57	318 92 51	319 21 45	319 50 39	28	319 79 33	320 08 27	320 37 21	320 66 15	320 95 09	28
29	329 71 58	330 01 55	330 31 52	330 61 50	330 91 47	29	331 21 45	331 51 42	331 81 40	332 11 37	332 41 34	29
30	341 08 53	341 39 53	341 70 54	342 01 55	342 32 56	30	342 63 57	342 94 57	343 25 58	343 56 59	343 87 60	30
31	352 45 48	352 77 52	353 09 56	353 41 60	353 73 64	31	354 05 68	354 37 73	354 69 77	355 01 81	355 33 85	31
32	363 82 43	364 15 50	364 48 58	364 81 65	365 14 73	32	365 47 80	365 80 88	366 13 95	366 47 03	366 80 10	32
33	375 19 38	375 53 49	375 87 61	376 21 71	376 55 81	33	376 89 82	377 24 03	377 58 14	377 92 25	378 26 36	33
34	386 56 33	386 91 47	387 26 61	387 61 76	387 96 90	34	388 32 04	388 67 18	389 02 33	389 37 47	389 72 61	34
35	397 93 28	398 29 46	398 65 63	399 01 81	399 37 98	35	399 74 16	400 10 34	400 46 51	400 82 69	401 18 86	35
36	409 30 23	409 67 44	410 04 65	410 41 86	410 79 07	36	411 16 28	411 53 49	412 30 70	412 57 91	413 25 12	36
37	420 67 18	421 05 43	421 43 67	421 81 91	422 20 16	37	422 58 40	422 96 64	423 34 88	423 73 13	424 11 37	37
38	432 04 13	432 43 41	432 82 69	433 21 96	433 61 24	38	434 00 62	434 39 79	434 79 07	435 18 35	435 57 62	38
39	443 41 09	443 81 40	444 21 71	444 62 02	445 02 33	39	445 42 64	445 82 95	446 23 26	446 63 57	447 03 88	39
40	454 78 04	455 19 38	455 60 72	456 02 07	456 43 41	40	456 84 75	457 26 10	457 67 45	458 08 79	458 50 13	40
41	466 14 99	466 57 36	466 99 74	467 42 12	467 84 50	41	468 26 87	468 69 25	469 11 63	469 54 01	469 96 38	41
42	477 51 94	477 95 35	478 38 76	478 82 17	479 25 58	42	479 68 99	480 12 40	480 55 81	480 99 22	481 42 64	42
43	488 88 89	489 33 33	489 77 78	490 22 22	490 66 67	43	491 11 11	491 55 56	492 00 00	492 44 44	492 88 89	43
44	500 25 84	500 71 32	501 16 80	501 62 27	502 07 75	44	502 53 23	502 98 71	503 44 19	503 89 66	504 35 14	44
45	511 62 79	512 09 30	512 55 81	513 02 33	513 48 84	45	513 95 35	514 41 86	514 88 37	515 34 88	515 81 40	45
46	522 99 74	523 47 29	523 94 83	524 42 38	524 90 92	46	525 37 47	525 85 17	526 32 68	526 80 19	527 27 65	46
47	534 36 69	534 85 27	535 33 85	535 82 43	536 31 01	47	536 79 59	537 28 17	537 76 74	538 25 32	538 73 90	47
48	545 73 64	546 23 26	546 72 87	547 22 48	547 72 09	48	548 21 71	548 71 32	549 20 93	549 70 54	550 20 16	48
49	557 10 59	557 61 24	558 11 89	558 62 53	559 13 18	49	559 63 82	560 14 47	560 65 12	561 15 76	561 66 41	49
50	568 47 55	568 99 22	569 50 90	570 02 58	570 54 26	50	571 05 94	571 57 62	572 09 30	572 60 98	573 12 66	50
51	579 84 50	580 37 21	580 90 92	581 42 64	581 95 35	51	582 48 06	583 00 78	583 53 49	584 06 20	584 58 91	51
52	591 21 45	591 75 19	592 28 94	592 82 69	593 36 43	52	593 90 18	594 43 93	594 97 67	595 51 42	596 05 17	52
53	602 58 40	603 13 18	603 67 96	604 22 74	604 77 52	53	605 32 30	605 87 08	606 41 86	606 96 64	607 51 42	53
54	613 95 35	614 51 16	615 06 98	615 62 79	616 18 60	54	616 74 42	617 30 23	617 86 05	618 41 86	618 97 67	54
55	625 32 30	625 89 15	626 45 99	627 02 84	627 59 69	55	628 16 54	628 73 39	629 30 23	629 87 08	630 43 93	55
56	636 69 25	637 27 12	637 85 01	638 42 88	639 00 78	56	639 58 66	640 16 54	640 74 42	641 32 30	641 90 18	56
57	648 06 20	648 65 12	649 24 03	649 82 95	650 41 86	57	651 00 78	651 59 69	652 18 60	652 77 52	653 36 43	57
58	659 43 15	660 03 10	660 63 05	661 23 00	661 82 95	58	662 42 89	663 02 84	663 62 79	664 22 74	664 82 69	58
59	670 80 10	671 41 09	672 02 07	672 63 05	673 24 03	59	673 85 01	674 45 99	675 06 98	675 67 96	676 28 94	59
60	682 17 05	682 79 07	683 41 09	684 03 10	684 65 12	60	685 27 13	685 89 15	686 51 16	687 13 18	687 75 19	60
61	693 54 01	694 17 05	694 80 10	695 43 15	696 06 20	61	696 69 25	697 32 30	697 95 35	698 58 40	699 21 45	61
62	704 90 96	705 55 04	706 19 12	706 83 20	707 47 29	62	708 11 37	708 75 45	709 39 53	710 03 62	710 67 70	62
63	716 27 91	716 93 02	717 58 14	718 23 26	718 88 37	63	719 53 49	720 18 60	720 83 72	721 48 84	722 13 95	63
64	727 64 86	728 31 01	728 97 16	729 63 31	730 29 46	64	730 95 61	731 61 76	732 27 91	732 94 06	733 60 21	64
65	739 01 81	739 68 99	740 36 18	741 03 36	741 70 54	65	742 37 73	743 04 91	743 72 09	744 39 28	745 06 46	65
66	750 38 76	751 06 98	751 75 19	752 43 41	753 11 63	66	753 79 84	754 48 06	755 16 28	755 84 49	756 52 71	66
67	761 75 71	762 44 96	763 14 21	763 83 46	764 52 71	67	765 21 96	765 91 21	766 60 47	767 29 72	767 98 97	67
68	773 12 66	773 82 95	774 53 23	775 23 51	775 93 80	68	776 64 08	777 34 37	778 04 65	778 74 94	779 45 22	68
69	784 49 61	785 20 93	785 92 25	786 63 57	787 34 88	69	788 06 20	788 77 52	789 48 78	790 20 04	790 91 47	69
70	795 86 56	796 58 91	797 31 27	798 03 62	798 75 97	70	799 48 32	800 20 67	800 93 02	801 65 37	802 37 73	70
71	807 23 51	807 96 90	808 70 28	809 43 67	810 17 05	71	810 90 44	811 63 82	812 37 21	813 10 59	813 83 98	71
72	818 60 47	819 34 88	820 09 30	820 83 72	821 58 14	72	822 32 56	823 06 98	823 81 40	824 55 81	825 30 23	72
73	829 97 42	830 72 87	831 48 32	832 23 77	832 99 22	73	833 74 68	834 50 13	835 25 58	836 01 03	836 76 49	73
74	841 34 37	842 10 85	842 87 34	843 63 82	844 40 31	74	845 16 80	845 93 28	846 69 77	847 46 25	848 22 74	74
75	852 71 32	853 48 84	854 26 36	855 03 88	855 81 40	75	856 58 91	857 36 43	858 13 95	858 91 47	859 68 99	75
76	864 08 27	864 86 82	865 65 37	866 43 93	867 22 48	76	868 01 03	868 79 59	869 58 14	870 36 69	871 15 25	76
77	875 45 22	876 24 81	877 04 39	877 83 98	878 63 57	77	879 43 15	880 22 74	881 02 33	881 81 91	882 61 50	77
78	886 82 17	887 62 79	888 43 41	889 24 08	890 04 65	78	890 85 27	891 65 89	892 46 51	893 27 13	894 07 75	78
79	898 19 12	899 00 78	899 82 43	900 64 08	901 45 74	79	902 27 39	903 09 04	903 90 69	904 72 35	905 54 01	79
80	909 56 07	910 38 76	911 21 45	912 04 13	912 86 82	80	913 69 51	914 52 20	915 34 88	916 17 57	917 00 26	80
81	920 93 02	921 76 74	922 60 47	923 44 19	924 27 91	81	925 11 03	925 95 35	926 79 67	927 62 79	928 46 51	81
82	932 29 97	933 14 73	933 99 48	934 84 24	935 68 99	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .555 to .559½.

100 OZS.	.555	.555½	.556	.556½	.557	100 OZS.	.557½	.558	.558½	.559	.559½	100 OZS.
Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.
10	113 72 87	114 83 20	115 03 84	115 03 88	115 14 21	10	115 24 55	115 34 88	115 45 22	115 55 56	115 66 29	10
11	136 20 16	136 31 52	136 42 88	136 54 26	136 65 63	11	136 77 00	136 88 37	136 99 74	137 11 11	137 22 48	11
12	137 67 44	137 79 84	137 92 25	138 04 66	138 17 05	12	138 29 46	138 41 86	138 54 26	138 66 67	138 79 07	12
13	149 14 73	149 26 17	149 38 60	149 51 04	150 03 48	13	149 15 91	149 28 35	150 08 79	150 21 23	150 33 66	13
14	160 62 02	160 76 49	160 90 96	161 05 43	161 19 90	14	161 34 37	161 48 84	161 63 31	161 77 78	161 92 25	14
15	172 09 30	172 24 81	172 40 31	172 55 81	173 11 32	15	172 86 82	173 02 33	173 17 83	173 33 33	173 48 84	15
16	183 56 59	183 73 13	183 89 66	184 06 20	184 22 74	16	184 39 30	184 55 81	184 72 35	184 88 89	185 05 43	16
17	195 03 88	195 21 45	195 39 02	195 56 59	196 14 16	17	196 31 73	196 49 30	196 66 87	196 84 44	197 02 02	17
18	206 51 16	206 69 77	206 88 37	207 06 98	207 25 58	18	207 44 19	207 62 79	207 81 40	208 00 00	208 18 60	18
19	217 98 45	218 18 09	218 37 73	218 57 36	218 77 00	19	218 96 64	219 16 28	219 35 92	219 55 56	219 75 19	19
20	229 45 74	229 66 41	229 87 08	229 07 75	230 28 42	20	230 49 10	230 69 77	230 90 44	231 11 11	231 31 78	20
21	240 93 02	241 14 73	241 36 43	241 58 14	242 19 84	21	242 01 55	242 23 26	242 44 96	242 66 67	242 88 37	21
22	252 40 31	252 63 02	252 85 73	253 08 43	253 31 14	22	253 54 01	253 76 74	253 99 47	254 22 22	254 44 96	22
23	263 87 60	264 11 37	264 35 14	264 58 91	265 22 68	23	265 06 46	265 30 23	265 54 01	265 77 78	266 01 55	23
24	275 34 88	275 59 69	275 84 50	276 09 30	276 34 11	24	276 58 91	277 83 72	277 08 53	277 33 33	277 58 14	24
25	286 82 17	287 08 01	287 33 85	287 59 69	288 15 53	25	288 41 37	288 67 21	288 93 05	289 18 89	289 44 73	25
26	298 29 46	298 56 33	298 83 19	299 10 08	299 36 95	26	299 63 82	299 90 70	300 17 57	300 44 44	300 71 32	26
27	309 76 74	310 04 65	310 32 56	310 60 47	310 88 37	27	311 16 28	311 44 19	311 72 09	312 00 00	312 27 91	27
28	321 24 03	321 52 97	321 81 91	322 10 85	322 39 78	28	322 68 73	322 97 67	323 26 61	323 55 56	323 84 50	28
29	332 71 32	333 01 29	333 31 27	333 61 24	333 91 21	29	334 21 19	334 51 16	334 81 14	335 11 11	335 41 09	29
30	344 18 60	344 49 61	344 80 62	345 11 63	345 42 64	30	345 73 64	346 04 65	346 35 66	346 66 67	346 97 67	30
31	355 65 89	355 97 93	356 29 97	356 62 02	356 94 06	31	357 26 10	357 58 14	358 29 18	358 60 22	358 91 26	31
32	367 13 18	367 46 25	367 79 33	368 12 40	368 45 48	32	368 78 55	369 11 63	369 44 71	369 77 78	370 10 85	32
33	378 60 47	378 94 59	379 28 68	379 62 78	380 00 90	33	380 34 01	380 67 12	381 00 22	381 33 33	381 66 44	33
34	390 07 75	390 42 89	390 78 04	391 13 18	391 48 32	34	391 83 46	392 18 60	392 53 75	392 88 89	393 24 03	34
35	401 55 04	401 91 21	402 27 39	402 63 57	403 00 74	35	403 35 92	403 72 09	404 08 26	404 44 44	404 80 62	35
36	413 02 33	413 39 53	413 76 74	414 13 95	414 51 16	36	414 88 37	415 25 58	415 62 79	416 00 00	416 37 21	36
37	424 49 61	424 87 86	425 26 10	425 64 34	426 02 58	37	426 40 83	426 79 07	427 17 31	427 55 56	428 93 80	37
38	435 96 90	436 36 18	436 75 45	437 14 73	437 54 01	38	437 93 28	438 32 56	438 71 83	439 11 11	439 50 39	38
39	447 44 19	447 84 50	448 24 81	448 65 12	449 05 43	39	449 45 74	449 86 05	450 26 36	450 66 67	451 06 98	39
40	458 91 47	459 32 82	459 74 16	460 15 50	460 56 85	40	460 98 19	461 39 53	461 80 88	462 22 22	462 63 57	40
41	470 38 76	470 81 14	471 23 51	471 65 89	472 08 27	41	472 50 65	472 93 02	473 35 39	473 77 78	474 20 16	41
42	481 86 05	482 29 46	482 72 87	483 16 28	483 59 69	42	484 02 03	484 45 41	484 88 79	485 32 18	485 75 56	42
43	493 33 33	493 77 78	494 22 22	494 66 67	495 11 11	43	495 55 56	496 00 00	496 44 44	496 88 89	497 33 33	43
44	504 80 62	505 26 10	505 71 58	506 17 05	506 62 53	44	507 08 01	507 53 49	508 00 00	508 45 44	508 90 88	44
45	516 27 91	516 74 42	517 20 93	517 67 44	518 13 95	45	518 60 47	519 06 98	519 53 49	520 00 00	520 45 44	45
46	527 75 19	528 22 74	528 70 28	529 17 83	529 65 37	46	530 12 92	530 60 47	531 08 01	531 55 56	532 03 03	46
47	539 22 48	539 71 98	540 19 64	540 68 22	541 16 80	47	541 65 37	542 13 95	542 62 53	543 11 11	543 59 67	47
48	550 69 77	551 19 38	551 68 99	552 18 60	552 68 22	48	553 17 83	553 67 44	554 16 05	554 65 16	555 14 28	48
49	562 17 92	562 67 50	563 18 35	563 68 99	564 19 64	49	564 70 28	565 20 93	565 71 58	566 22 22	566 72 87	49
50	573 64 34	574 16 02	574 67 70	575 19 38	576 71 06	50	576 22 74	576 74 42	577 26 10	577 77 78	578 29 46	50
51	585 11 63	585 64 34	586 17 05	586 69 77	587 22 48	51	587 75 19	588 27 91	588 80 62	589 33 33	589 86 05	51
52	596 59 91	597 12 66	597 65 41	598 20 15	598 73 90	52	599 27 05	599 81 40	600 35 14	600 88 89	601 42 64	52
53	608 06 20	608 60 98	609 15 76	609 70 54	610 25 32	53	610 80 10	611 34 88	611 89 66	612 44 44	612 99 22	53
54	619 53 49	620 09 30	620 65 12	621 20 93	621 76 74	54	622 32 56	622 88 37	623 44 19	624 00 00	624 55 81	54
55	631 00 78	631 57 02	632 13 27	632 69 51	633 25 75	55	633 81 01	634 37 25	634 93 49	635 49 73	636 05 97	55
56	642 48 06	643 05 94	643 63 82	644 21 71	644 79 59	56	645 37 47	645 95 35	646 53 23	647 11 11	647 68 99	56
57	653 95 35	654 54 26	655 13 18	655 72 08	656 31 01	57	656 89 92	657 48 84	658 07 77	658 66 67	659 25 57	57
58	665 42 64	666 02 58	666 62 53	667 22 48	667 82 43	58	668 42 38	669 02 33	669 62 27	670 22 22	670 82 17	58
59	676 89 92	677 50 90	678 11 89	678 72 87	679 33 85	59	679 94 83	680 55 81	681 16 80	681 77 78	682 38 76	59
60	688 37 21	688 99 22	689 61 23	690 23 25	690 85 27	60	691 47 29	692 09 30	692 71 32	693 33 33	693 95 35	60
61	699 84 50	700 47 55	701 10 59	701 73 64	702 36 69	61	702 99 74	703 62 79	704 25 84	704 88 89	705 51 94	61
62	711 31 78	711 95 87	712 59 95	713 24 03	713 88 11	62	714 52 20	715 16 28	715 80 36	716 44 44	717 08 52	62
63	722 79 07	723 44 19	724 09 30	724 74 42	725 39 53	63	726 04 65	726 69 77	727 34 89	727 99 00	728 64 12	63
64	734 26 36	734 92 49	735 58 66	736 24 81	736 90 96	64	737 57 11	738 23 26	738 89 41	739 55 56	740 21 71	64
65	745 73 64	746 40 83	747 08 01	747 75 19	748 42 38	65	749 09 56	749 76 74	750 43 93	751 11 11	751 78 29	65
66	757 20 93	757 89 15	758 57 36	759 25 58	759 93 80	66	760 62 02	761 30 23	761 98 44	762 66 67	763 34 89	66
67	768 68 22	769 37 47	770 06 72	770 75 97	771 45 22	67	772 14 47	772 83 72	773 52 97	774 22 22	774 91 47	67
68	780 15 50	780 85 79	781 56 07	782 26 36	782 96 64	68	783 66 93	784 37 21	785 07 49	785 78 78	786 49 06	68
69	791 62 79	792 34 11	793 05 43	793 76 74	794 48 06	69	795 19 38	795 90 70	796 62 02	797 33 33	798 04 65	69
70	803 10 08	803 82 43	804 54 78	805 27 13	805 99 48	70	806 71 83	807 44 19	808 16 54	808 88 89	809 61 24	70
71	814 57 36	815 30 75	816 04 13	816 77 52	817 50 90	71	818 24 29	818 97 67	819 71 06	820 44 44	821 17 83	71
72	826 04 66	826 79 07	827 53 49	828 27 91	829 02 33	72	829 76 74	830 51 16	831 25 58	832 00 00	832 74 42	72
73	837 51 94	838 27 31	839 02 84	839 78 29	840 53 75	73	841 29 20	842 04 65	842 80 10	843 55 56	844 31 01	73
74	848 99 22	849 75 79	850 52 20	851 28 68	852 05 17	74	852 81 65	853 58 14	854 34 63	855 11 11	855 87 60	74
75	860 45 51	861 24 83	862 04 15	862 79 07	863 54 59	75	864 34 11	865 11 63	865 89 15	866 66 67	867 44 19	75
76	871 93 80	872 72 35	873 50 90	874 29 46	875 08 01	76	875 86 56	876 65 12	877 43 67	878 22 22	879 00 78	76
77	883 41 09	884 20 67	885 00 26	885 79 84	886 59 43	77	887 39 02	888 18 60	889 00 00	889 79 59	890 59 18	77
78	894 88 37	895 68 99	896 49 61	897 30 23	898 10 85	78	899 91 47	900 72 09	901 52 71	902 33 33	903 13 95	78
79	906 35 66	907 17 31	908 98 97	909 80 62	909 62 27	79	910 43 93	911 25 58	912 07 24	912 88 89	913 70 54	79
80	917 82 95	918 65 63	919 48 32	920 31 01	921 13 70	80	921 96 38	922 79 07	923 61 76	924 44 44	925 27 13	80
81	929 30 23	930 13 95	930 97 67	931 81 40	932 65 12	81	933 48 84	934 32 56	935 16 28	936 00 00	936 83 72	81
82	940 77 52	941 62 27	942 47 03	943 31 78	94							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .560 to .564½

100 ozs.	.560	.560½	.561	.561½	.562	100 ozs.	.562½	.563	.563½	.564	.564½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	115 76 23	115 86 56	115 96 90	116 07 24	116 17 57	10	116 27 91	116 38 24	116 48 58	116 58 91	116 69 25	10
11	127 33 83	127 45 22	127 56 59	127 67 96	127 79 33	11	127 90 70	128 02 07	128 13 44	128 24 81	128 36 18	11
12	138 91 47	139 03 88	139 16 28	139 28 68	139 41 09	12	139 53 49	139 65 89	139 78 29	139 90 70	140 03 10	12
13	150 49 10	150 62 53	150 75 97	150 89 41	151 02 84	13	151 16 28	151 29 72	151 43 15	151 56 59	152 10 03	13
14	162 06 72	162 20 19	162 33 65	162 47 10	162 60 54	14	162 73 97	162 87 43	163 00 88	163 13 33	163 26 78	14
15	173 64 34	173 79 84	173 95 35	174 10 85	174 26 36	15	174 41 86	174 57 36	175 12 87	175 28 37	175 43 88	15
16	185 21 96	185 38 60	185 55 04	185 71 48	185 88 11	16	186 04 65	186 21 19	186 37 73	186 54 26	187 10 79	16
17	196 79 59	196 97 16	197 14 73	197 32 30	197 49 87	17	197 67 44	197 85 01	198 02 58	198 20 16	198 37 73	17
18	208 37 21	208 55 81	208 74 42	208 93 02	209 11 63	18	209 30 23	209 48 84	209 67 44	209 86 05	210 04 65	18
19	219 94 83	220 14 47	220 34 11	220 53 75	220 73 39	19	220 93 02	221 12 66	221 32 30	221 51 94	222 11 58	19
20	231 52 45	231 73 13	231 93 80	232 14 47	232 35 14	20	232 55 81	232 76 49	232 97 16	233 17 83	233 38 50	20
21	243 10 08	243 31 78	243 53 49	243 75 19	243 96 90	21	244 18 60	244 40 31	244 62 02	244 83 72	245 05 43	21
22	254 67 70	254 90 44	255 13 18	255 35 92	255 58 66	22	256 16 40	256 39 14	256 61 88	256 84 62	257 07 36	22
23	266 25 32	266 49 10	266 72 87	266 96 64	267 20 41	23	267 44 19	267 67 96	267 91 73	268 15 50	268 39 28	23
24	277 82 95	278 07 75	278 32 55	278 57 35	278 82 14	24	279 06 98	279 31 78	279 56 59	280 11 40	280 36 20	24
25	289 40 57	289 66 41	289 92 25	290 18 09	290 43 93	25	290 69 77	290 95 61	291 21 45	291 47 29	291 73 13	25
26	300 98 19	301 25 06	301 51 94	301 78 81	302 05 68	26	302 32 56	302 59 43	302 86 30	303 13 18	303 40 05	26
27	312 55 81	313 82 72	313 11 63	313 38 53	313 67 44	27	314 95 35	314 23 26	314 51 16	314 79 07	315 06 98	27
28	324 13 44	324 42 38	324 71 32	325 00 26	325 29 20	28	325 58 14	325 87 08	326 16 02	326 44 96	326 73 89	28
29	335 71 06	336 01 03	336 31 01	336 60 98	336 90 96	29	337 20 93	337 50 90	337 80 88	338 10 85	338 40 83	29
30	347 28 68	347 59 69	347 90 70	348 21 71	348 52 71	30	348 83 72	349 14 73	349 45 74	349 76 74	350 07 75	30
31	358 86 30	359 18 35	359 50 40	359 82 43	360 14 47	31	360 46 51	360 78 55	361 10 59	361 42 64	361 74 68	31
32	370 43 93	370 77 00	371 10 08	371 43 15	371 76 23	32	372 09 30	372 42 38	372 75 45	373 08 52	373 41 60	32
33	382 01 55	382 35 66	382 69 77	383 03 88	383 37 98	33	384 02 30	384 35 38	384 68 46	385 01 54	385 34 62	33
34	393 59 17	393 94 32	394 29 46	394 64 60	394 99 74	34	396 03 88	396 37 96	396 72 03	397 06 10	397 40 18	34
35	405 16 80	405 52 97	405 89 15	406 25 32	406 61 50	35	408 07 67	408 43 84	408 79 91	409 16 00	409 52 08	35
36	416 74 42	417 11 63	417 48 84	417 86 05	418 23 26	36	419 29 26	419 66 43	419 10 59	419 47 76	420 14 93	36
37	428 32 04	428 70 28	429 08 53	429 46 77	429 85 01	37	430 23 26	430 61 50	430 99 74	431 37 98	431 76 23	37
38	439 89 66	440 28 94	440 68 22	441 07 49	441 46 77	38	442 25 32	442 63 57	443 01 81	443 39 05	443 76 29	38
39	451 47 29	451 87 60	452 27 91	452 68 22	453 08 53	39	453 48 84	453 89 15	454 29 46	454 69 77	455 10 08	39
40	463 04 91	463 46 25	463 87 60	464 28 94	464 70 28	40	465 11 63	465 52 97	465 94 32	466 35 66	466 77 00	40
41	474 62 53	475 04 91	475 47 29	475 89 66	476 32 04	41	476 74 42	477 16 80	477 59 17	478 01 55	478 43 93	41
42	486 20 16	486 63 57	487 06 98	487 50 39	487 93 80	42	488 37 21	488 80 62	489 23 03	489 65 44	490 07 85	42
43	497 77 78	498 22 22	498 66 67	499 11 11	499 55 56	43	500 00 00	500 44 44	500 88 89	501 33 33	501 77 78	43
44	509 35 40	509 80 88	510 26 36	510 71 83	511 17 31	44	511 62 79	512 08 27	512 53 75	513 49 23	514 44 70	44
45	520 93 02	521 39 53	521 86 05	522 32 56	522 79 07	45	523 25 58	523 72 09	524 18 60	524 65 12	525 11 63	45
46	532 50 65	532 98 19	533 45 74	533 93 28	534 40 83	46	535 35 97	535 83 46	536 30 95	536 78 44	537 25 93	46
47	544 08 27	544 56 85	545 05 43	545 54 01	546 02 58	47	546 51 16	546 99 74	547 48 32	548 46 90	549 45 48	47
48	555 65 89	556 15 50	556 65 12	557 14 73	557 64 34	48	558 13 95	558 63 57	559 13 18	559 62 79	560 12 40	48
49	567 23 51	567 74 16	568 24 81	568 75 45	569 26 10	49	569 76 74	570 27 39	570 78 04	571 28 68	571 79 33	49
50	578 81 14	579 32 82	579 84 50	580 36 18	580 87 86	50	581 39 53	581 91 21	582 42 89	583 04 57	583 46 25	50
51	590 38 76	590 91 47	591 44 19	591 96 90	592 49 61	51	593 02 33	593 55 04	594 07 75	594 60 47	595 13 18	51
52	601 96 38	602 50 13	603 03 88	603 57 62	604 11 37	52	604 65 12	605 18 86	605 72 61	606 26 36	606 80 10	52
53	613 54 01	614 08 79	614 63 57	615 18 35	615 73 13	53	616 27 91	616 82 69	617 37 47	617 92 25	618 47 03	53
54	625 11 63	625 66 41	626 21 39	626 76 17	627 31 00	54	627 90 70	628 45 48	629 00 26	629 55 04	630 10 03	54
55	636 69 25	637 24 03	637 78 81	638 33 59	638 88 37	55	639 53 49	640 10 34	640 67 18	641 24 03	641 80 88	55
56	648 26 87	648 84 75	649 42 64	650 00 52	650 58 40	56	651 16 28	651 74 16	652 32 04	652 89 92	653 47 80	56
57	659 84 50	660 43 41	661 02 33	661 61 24	662 20 16	57	662 79 07	663 37 98	663 96 90	664 55 81	665 14 73	57
58	671 42 12	672 02 07	672 62 02	673 21 96	673 81 91	58	674 41 86	675 01 81	675 61 76	676 21 71	676 81 65	58
59	682 99 74	683 60 72	684 21 71	684 82 69	685 43 67	59	686 04 65	686 65 63	687 26 61	687 87 60	688 48 58	59
60	694 57 36	695 19 38	695 81 40	696 43 41	697 05 43	60	697 67 44	698 29 46	698 91 47	699 53 49	700 15 50	60
61	706 14 99	707 78 04	708 41 09	709 04 13	709 67 18	61	709 30 23	709 93 28	710 56 33	711 19 38	711 82 43	61
62	717 72 61	719 36 69	720 00 78	720 63 86	721 26 94	62	722 90 70	723 53 75	724 16 80	724 79 85	725 42 90	62
63	729 30 23	730 95 35	731 60 47	732 25 58	732 90 69	63	733 55 81	734 20 93	734 86 05	735 51 17	736 16 28	63
64	740 87 86	741 54 01	742 20 16	742 86 31	743 51 43	64	744 18 60	744 84 75	745 50 90	746 17 05	746 83 20	64
65	752 45 48	753 12 66	753 79 84	754 47 03	755 14 21	65	756 18 60	756 86 75	757 54 90	758 23 05	758 91 20	65
66	764 03 10	764 71 32	765 39 53	766 07 75	766 75 97	66	767 44 19	768 12 40	768 80 62	769 48 84	770 17 05	66
67	775 60 72	776 29 97	777 00 22	777 69 48	778 38 73	67	779 06 98	779 76 23	780 45 48	781 14 73	781 83 98	67
68	787 18 35	787 88 63	788 58 91	789 29 20	789 99 48	68	790 69 77	791 40 03	792 10 34	792 80 62	793 50 90	68
69	798 75 97	799 47 29	800 18 60	800 89 92	801 61 24	69	802 32 56	803 03 88	803 75 19	804 46 51	805 17 83	69
70	810 33 59	811 05 94	811 78 29	812 50 65	813 23 00	70	813 95 35	814 67 70	815 40 05	816 12 40	816 84 75	70
71	821 91 21	822 64 60	823 38 98	824 13 37	824 87 75	71	825 58 14	826 31 52	827 04 91	827 78 29	828 51 68	71
72	833 48 84	834 23 26	834 97 67	835 72 09	836 46 51	72	837 20 93	837 95 35	838 69 77	839 44 19	840 18 60	72
73	845 06 46	845 81 91	846 57 36	847 32 82	848 08 27	73	849 59 17	850 34 63	851 10 08	851 85 53	852 60 98	73
74	856 64 08	857 40 57	858 17 06	858 93 54	859 70 03	74	860 46 51	861 23 00	861 99 48	862 75 97	863 52 45	74
75	868 21 71	868 99 22	869 76 74	870 54 26	871 31 78	75	872 09 30	872 86 82	873 64 34	874 41 86	875 19 38	75
76	879 79 33	880 57 88	881 36 43	882 14 99	882 93 54	76	883 72 09	884 50 65	885 29 20	886 07 75	886 86 30	76
77	891 36 95	892 16 54	892 96 12	893 75 71	894 55 30	77	895 34 88	896 14 47	896 94 06	897 73 64	898 53 23	77
78	902 94 57	903 75 19	904 55 81	905 36 43	906 17 05	78	907 97 67	908 78 29	908 58 91	909 39 53	910 20 16	78
79	914 52 20	915 33 85	916 15 50	916 97 16	917 78 81	79	918 60 47	919 42 12	920 23 77	921 05 43	921 87 08	79
80	926 09 82	926 92 51	927 75 19	928 57 88	929 40 57	80	930 23 26	931 05 94	931 88 63	932 71 32	933 54 01	80
81	937 67 44	938 51 16	939 34 88	940 18 60	941 02 33	81	941 86 05	942 69 77	943 53 49	944 37 21	945 20 93	81
82	949 25 06	950 09 82	950 94 57	951 79 33	952 64 08	82						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .565 to .569¹/₂.

100 OZS.	.565	.565 ¹ / ₂	.566	.566 ¹ / ₂	.567	100 OZS.	.567 ¹ / ₂	.568	.568 ¹ / ₂	.569	.569 ¹ / ₂	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	116 79 59	116 89 92	117 00 26	117 10 59	117 20 93	10	117 31 27	117 41 60	117 51 94	117 62 27	117 72 61	10
11	118 47 55	118 58 91	118 70 28	118 81 65	118 93 02	11	119 04 39	119 15 76	119 27 13	119 38 50	119 49 87	11
12	140 15 50	140 27 91	140 40 31	140 52 71	140 65 12	12	140 77 52	140 89 92	141 02 33	141 14 73	141 27 13	12
13	151 83 46	151 96 90	152 10 34	152 23 77	152 37 21	13	152 50 65	152 64 08	152 77 52	152 90 96	153 04 39	13
14	163 51 42	163 65 88	163 80 36	163 94 83	164 09 30	14	164 23 77	164 38 24	164 52 71	164 67 18	164 81 65	14
15	175 19 38	175 34 88	175 50 39	175 65 89	175 81 40	15	176 96 24	177 12 40	177 27 91	177 43 41	177 58 91	15
16	186 87 34	187 03 88	187 20 41	187 36 95	187 53 49	16	187 70 03	187 86 56	188 03 09	188 19 64	188 36 18	16
17	198 55 30	198 72 87	198 90 44	199 08 01	199 25 58	17	199 43 15	199 60 72	199 78 29	199 95 87	200 13 44	17
18	210 23 26	210 41 86	210 60 47	210 79 07	210 97 67	18	211 16 28	211 34 88	211 53 49	211 72 09	211 90 70	18
19	221 91 21	222 10 85	222 30 49	222 50 13	222 69 77	19	222 89 41	223 09 05	223 28 68	223 48 32	223 67 96	19
20	233 59 17	233 79 84	234 00 52	234 21 19	234 41 86	20	234 62 53	234 83 20	235 03 88	235 24 55	235 45 22	20
21	245 27 13	245 48 84	245 70 54	245 92 25	246 13 95	21	246 35 66	246 57 36	246 79 07	247 00 78	247 22 48	21
22	256 95 09	257 17 83	257 40 57	257 63 31	257 86 05	22	258 08 79	258 31 53	258 54 26	258 77 00	259 00 74	22
23	268 63 05	268 86 82	269 10 59	269 34 37	269 58 14	23	269 81 91	270 05 68	270 29 46	270 53 23	270 77 00	23
24	280 31 01	280 55 81	280 80 62	281 05 43	281 30 24	24	281 55 04	281 79 84	282 04 65	282 29 46	282 54 26	24
25	291 98 97	292 24 81	292 50 65	292 76 49	293 02 33	25	293 28 17	293 54 01	293 79 84	294 05 68	294 31 52	25
26	303 66 93	303 93 80	304 20 67	304 47 55	304 74 42	26	305 01 30	305 28 17	305 55 04	305 81 91	306 08 79	26
27	315 34 88	315 62 79	315 90 70	316 18 60	316 46 51	27	316 74 42	317 02 33	317 30 24	317 58 14	317 86 05	27
28	327 02 84	327 31 78	327 60 72	327 89 66	328 18 60	28	328 47 55	328 76 49	329 05 43	329 34 37	329 63 31	28
29	338 70 80	339 00 78	339 30 75	339 60 72	339 90 70	29	340 20 67	340 50 65	340 80 62	341 10 59	341 40 57	29
30	350 38 76	350 69 77	351 00 78	351 31 78	351 62 79	30	351 93 80	352 24 81	352 55 81	352 86 82	353 17 83	30
31	362 06 72	362 38 76	362 70 80	363 02 84	363 34 89	31	363 66 93	363 98 97	364 31 01	364 63 05	364 95 09	31
32	373 74 68	374 07 75	374 40 83	374 73 90	375 06 98	32	375 40 05	375 73 13	376 06 20	376 39 28	376 72 35	32
33	385 42 64	385 76 74	386 10 85	386 44 96	386 79 07	33	387 13 18	387 47 25	387 81 32	388 15 40	388 49 48	33
34	397 10 60	397 45 74	397 80 88	398 16 02	398 51 16	34	398 86 30	399 21 45	399 56 60	399 91 73	400 26 87	34
35	408 78 55	409 14 73	409 50 90	409 87 08	410 23 26	35	410 59 43	411 95 61	411 31 78	411 67 96	412 04 13	35
36	420 46 51	420 83 72	421 20 93	421 58 14	421 95 35	36	422 32 56	422 69 77	423 06 98	423 44 19	423 81 40	36
37	432 14 47	432 52 71	432 90 96	433 29 20	433 67 44	37	434 05 68	434 43 93	434 82 17	435 20 41	435 58 66	37
38	443 82 43	444 21 71	444 60 98	445 00 26	445 39 53	38	446 78 81	446 18 06	446 57 36	446 96 64	447 35 92	38
39	455 50 39	455 90 70	456 31 01	456 71 32	457 11 63	39	457 51 94	457 92 25	458 32 56	458 72 87	459 13 18	39
40	467 18 35	467 59 69	468 01 03	468 42 38	468 83 72	40	469 25 06	469 66 41	470 07 75	470 49 10	470 90 44	40
41	478 86 30	479 28 60	479 71 06	480 13 44	480 55 81	41	480 98 19	481 40 57	481 82 95	482 25 32	482 67 70	41
42	490 54 26	490 97 67	491 41 09	491 84 50	492 27 91	42	492 71 32	493 14 73	493 58 14	494 01 55	494 44 96	42
43	502 22 22	502 66 67	503 11 11	503 55 56	504 00 00	43	504 44 44	504 88 89	505 33 33	505 77 78	506 22 22	43
44	513 90 18	514 35 66	514 81 14	515 26 61	515 72 09	44	516 17 67	516 63 05	517 08 53	517 54 01	517 99 48	44
45	525 58 14	526 04 65	526 51 16	526 97 67	527 44 19	45	528 90 70	529 37 21	529 83 72	529 30 23	529 76 74	45
46	537 26 10	537 73 64	538 21 19	538 68 73	539 16 28	46	539 63 82	540 11 37	540 58 91	541 06 46	541 54 01	46
47	548 94 06	549 42 64	549 91 21	550 39 79	550 88 37	47	551 36 95	551 85 53	552 34 11	552 82 69	553 31 27	47
48	560 62 02	561 11 63	561 61 24	562 10 85	562 60 47	48	563 10 08	563 59 69	564 09 30	564 58 91	565 08 53	48
49	572 29 97	572 80 62	573 31 27	573 81 91	574 32 56	49	574 32 56	575 33 01	575 84 50	576 35 14	576 85 79	49
50	583 97 93	584 49 61	585 01 29	585 52 97	586 04 65	50	586 56 33	587 08 05	587 59 69	588 11 37	588 63 05	50
51	595 65 89	596 18 60	596 71 32	597 24 03	597 76 74	51	598 29 46	598 82 17	599 34 88	599 87 60	600 40 31	51
52	607 33 85	607 87 60	608 41 34	608 95 09	609 48 84	52	610 02 58	610 56 33	611 10 08	611 63 82	612 17 57	52
53	619 01 81	619 56 59	620 11 37	620 66 15	621 20 93	53	621 75 71	622 30 49	622 85 27	623 40 05	623 94 83	53
54	630 69 77	631 25 58	631 81 40	632 37 21	632 93 02	54	633 48 54	634 04 65	634 60 76	635 16 87	635 72 99	54
55	642 37 73	642 94 57	643 51 42	644 08 27	644 65 12	55	645 21 96	645 78 81	646 35 66	646 92 51	647 49 35	55
56	654 05 68	654 63 57	655 21 46	655 79 35	656 37 21	56	657 33 09	657 90 97	658 48 85	659 06 73	659 64 61	56
57	665 73 64	666 32 56	666 91 47	667 50 39	668 09 30	57	669 28 22	669 87 13	670 46 05	671 04 97	671 63 88	57
58	677 41 60	678 01 55	678 61 50	679 21 45	679 81 40	58	680 41 34	681 01 29	681 61 24	682 21 19	682 81 14	58
59	689 09 56	689 70 54	690 31 52	690 92 51	691 53 49	59	692 14 47	692 75 45	693 36 43	693 97 42	694 58 40	59
60	700 77 52	701 39 53	702 01 55	702 63 57	703 25 58	60	703 87 60	704 49 61	705 11 63	705 73 64	706 35 66	60
61	712 45 48	713 08 53	713 71 58	714 34 63	714 97 67	61	715 60 72	716 23 77	716 86 82	717 49 87	718 12 92	61
62	724 13 44	724 77 52	725 41 57	726 05 65	726 69 77	62	727 33 85	727 97 93	728 62 02	729 26 10	729 90 19	62
63	735 81 40	736 46 50	737 11 63	737 76 74	738 41 86	63	739 06 98	739 72 09	740 37 21	741 02 33	741 67 44	63
64	747 49 35	748 15 50	748 81 65	749 47 80	750 13 95	64	750 80 10	751 46 25	752 12 40	752 78 55	753 44 70	64
65	759 17 31	759 84 50	760 51 68	761 18 86	761 86 05	65	762 53 23	763 20 41	763 87 60	764 54 78	765 21 96	65
66	770 85 27	771 53 49	772 21 71	772 89 92	773 58 14	66	774 26 36	774 94 57	775 62 79	776 31 01	776 99 22	66
67	782 53 23	783 22 48	783 91 73	784 60 98	785 30 23	67	786 99 48	787 68 73	788 37 98	789 07 24	789 76 49	67
68	794 21 19	794 91 47	795 61 76	796 32 04	797 02 31	68	798 72 61	799 42 85	800 13 09	800 83 34	801 53 59	68
69	805 89 15	806 60 47	807 31 78	808 03 04	808 74 42	69	809 45 74	810 17 05	810 88 37	811 59 69	812 31 01	69
70	817 57 11	818 29 46	819 01 81	819 74 16	820 46 51	70	821 18 86	821 91 21	822 63 57	823 35 92	824 08 27	70
71	829 25 06	829 98 45	830 71 83	831 45 22	832 18 60	71	833 91 99	834 65 37	835 38 76	836 11 14	836 83 53	71
72	840 93 02	841 67 44	842 41 86	843 16 28	843 90 70	72	844 65 12	845 39 53	846 13 95	846 88 37	847 62 79	72
73	852 60 98	853 36 43	854 11 85	854 87 34	855 62 79	73	856 38 24	857 13 70	857 89 15	858 64 60	859 40 05	73
74	864 28 94	865 05 43	865 81 91	866 58 40	867 34 88	74	868 11 37	868 87 86	869 64 34	870 40 83	871 17 31	74
75	875 96 90	876 74 42	877 51 94	878 29 46	879 06 98	75	879 84 50	880 62 02	881 39 53	882 17 05	882 94 57	75
76	887 64 86	888 43 41	889 21 96	890 00 52	890 79 07	76	891 57 62	892 36 18	893 14 73	893 93 28	894 71 83	76
77	899 32 82	900 12 40	900 91 99	901 71 58	902 51 16	77	903 30 75	904 10 34	904 89 92	905 69 51	906 49 10	77
78	911 00 78	911 81 40	912 62 02	913 42 64	914 23 26	78	915 03 88	915 84 50	916 65 12	917 45 74	918 26 36	78
79	922 68 73	923 50 39	924 32 04	925 13 70	925 95 35	79	926 77 00	927 58 66	928 40 31	929 21 96	930 03 62	79
80	934 36 69	935 19 38	936 02 07	936 84 75	937 67 44	80	938 50 13	939 32 82	940 15 50	940 98 19	941 80 88	80
81	946 04 65	946 88 37	947 72 09	948 55 81	949 39 53	81	950 23 26	951 06 98	951 90 70	952 74 42	953 58 14	81
82	957 72											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .570 to .574½.

100 OZS.	.570	.570½	.571	.571½	.572	100 OZS.	.572½	.573	.573½	.574	.574½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	117 82 95	117 93 28	118 03 62	118 13 95	118 24 29	10	118 34 63	118 44 96	118 55 30	118 65 63	118 75 97	10
11	129 61 24	129 72 61	129 83 98	129 95 35	130 06 72	11	130 18 09	130 29 46	130 40 83	130 52 20	130 63 57	11
12	141 39 63	141 51 94	141 64 34	141 76 74	141 89 15	12	142 01 55	142 13 95	142 26 36	142 38 76	142 51 16	12
13	153 17 83	153 31 27	153 44 70	153 58 14	153 71 58	13	153 85 01	153 98 45	154 11 89	154 25 32	154 38 76	13
14	164 96 12	165 10 59	165 25 06	165 39 53	165 54 01	14	165 68 48	165 82 95	165 97 42	166 11 89	166 26 36	14
15	176 74 42	176 89 92	177 05 43	177 20 93	177 36 43	15	177 51 94	177 67 44	177 82 95	177 98 45	178 13 95	15
16	188 52 71	188 69 25	188 85 79	189 02 33	189 18 86	16	189 35 40	189 51 94	189 68 48	189 85 01	190 01 55	16
17	200 31 01	200 48 58	200 66 15	200 83 72	201 01 29	17	201 18 86	201 36 43	201 54 01	201 71 58	201 89 15	17
18	212 09 30	212 27 91	212 46 51	212 65 12	212 83 72	18	213 02 33	213 20 93	213 39 53	213 58 14	213 76 74	18
19	223 87 60	224 07 24	224 26 87	224 46 51	224 66 15	19	224 85 79	225 05 39	225 25 06	225 44 70	225 64 34	19
20	235 65 89	235 86 56	236 07 24	236 27 91	236 48 58	20	236 69 25	236 89 92	237 10 59	237 31 27	237 51 94	20
21	247 44 19	247 65 89	247 87 60	248 09 30	248 31 01	21	248 52 71	248 74 42	248 96 12	249 17 83	249 39 53	21
22	259 22 48	259 45 22	259 67 96	259 90 70	260 13 44	22	260 36 18	260 58 91	261 01 65	261 24 39	261 47 13	22
23	271 01 78	271 24 55	271 48 32	271 72 09	271 95 87	23	272 19 64	272 43 41	272 67 18	272 90 96	273 14 73	23
24	282 79 07	283 03 88	283 28 68	283 53 49	283 78 29	24	284 03 01	284 27 91	284 52 71	284 77 52	285 02 33	24
25	294 57 36	294 83 20	295 09 04	295 34 88	295 60 72	25	295 86 56	296 12 40	296 38 24	296 64 08	296 89 92	25
26	306 35 66	306 62 53	306 89 41	307 16 28	307 43 15	26	307 70 03	307 96 90	308 23 77	308 50 64	308 77 52	26
27	318 13 95	318 41 86	318 69 77	318 97 67	319 25 58	27	319 53 49	319 81 40	320 09 30	320 37 21	320 65 12	27
28	329 92 95	330 21 19	330 50 13	330 79 07	331 08 01	28	331 36 95	331 65 89	331 94 83	332 23 77	332 52 71	28
29	341 70 64	342 00 52	342 30 49	342 60 47	342 90 44	29	343 20 41	343 50 39	343 80 36	344 10 34	344 40 31	29
30	353 48 94	353 79 84	354 10 85	354 41 86	354 72 87	30	355 03 88	355 34 88	355 65 89	355 96 90	356 27 91	30
31	365 27 13	365 59 17	365 91 21	366 23 26	366 55 30	31	366 87 34	367 19 38	367 51 42	367 83 46	368 15 50	31
32	377 05 43	377 38 50	377 71 58	378 04 65	378 37 73	32	378 70 80	379 03 88	379 36 95	379 70 03	380 03 10	32
33	388 83 72	389 17 83	389 51 94	389 86 05	390 20 16	33	390 54 26	390 88 37	391 22 48	391 56 59	391 90 70	33
34	400 62 02	401 07 16	401 32 30	401 67 44	402 02 58	34	402 37 73	402 72 87	403 07 91	403 43 05	403 78 29	34
35	412 40 31	412 76 49	413 12 66	413 48 84	413 85 01	35	414 21 19	414 67 36	415 03 54	415 39 71	415 75 89	35
36	424 18 60	424 55 81	425 03 02	425 39 23	425 75 44	36	426 06 45	426 42 66	426 78 87	427 15 08	427 51 29	36
37	435 96 90	436 34 11	436 71 32	437 08 53	437 45 74	37	438 31 93	438 69 14	439 06 35	439 43 56	439 80 77	37
38	447 75 19	448 14 47	448 53 75	449 03 02	449 32 30	38	449 71 58	450 10 89	450 49 20	450 88 51	451 27 82	38
39	459 53 49	459 93 80	460 34 11	460 74 42	461 14 73	39	461 55 04	461 95 35	462 35 66	462 75 97	463 16 28	39
40	471 31 78	471 73 13	472 14 47	472 55 81	472 97 15	40	473 38 50	473 79 84	474 21 19	474 62 53	475 03 88	40
41	483 10 07	483 52 45	483 94 83	484 37 21	484 79 59	41	485 21 96	485 64 34	486 06 72	486 49 10	486 91 48	41
42	494 88 37	495 31 78	495 75 19	496 18 60	496 62 02	42	497 05 43	497 48 84	497 92 25	498 35 66	498 79 07	42
43	506 66 67	507 10 11	507 53 56	508 00 00	508 44 44	43	509 33 89	509 78 33	510 22 77	510 67 21	511 11 65	43
44	518 44 96	518 90 44	519 35 92	519 81 40	520 26 87	44	520 72 35	521 17 83	521 63 31	522 08 79	522 54 26	44
45	530 23 26	530 69 77	531 16 28	531 62 79	532 09 30	45	532 55 81	533 02 33	533 48 84	533 95 35	534 41 86	45
46	542 01 55	542 49 10	542 96 64	543 44 19	543 91 73	46	544 39 28	544 86 82	545 34 37	545 81 91	546 29 46	46
47	553 79 84	554 28 42	554 77 00	555 25 58	555 74 16	47	556 22 74	556 71 32	557 19 90	557 68 48	558 17 05	47
48	565 58 14	566 07 75	566 56 36	567 05 98	567 55 59	48	568 06 20	568 55 78	569 05 37	569 54 95	570 04 53	48
49	577 36 43	577 87 08	578 37 73	578 88 37	579 39 02	49	579 89 66	580 40 31	580 90 96	581 41 60	581 92 25	49
50	589 14 73	589 66 41	590 18 09	590 69 77	591 21 45	50	591 73 13	592 24 81	592 76 49	593 28 17	593 79 84	50
51	600 93 02	601 45 74	601 98 45	602 51 16	603 03 88	51	603 56 59	604 09 30	604 62 02	605 14 73	605 67 44	51
52	612 71 32	613 25 06	613 78 81	614 32 56	614 86 30	52	615 40 05	615 93 80	616 47 55	617 01 29	617 55 04	52
53	624 49 61	625 04 39	625 59 17	626 13 95	626 68 73	53	627 23 51	627 78 29	628 33 07	628 87 85	629 42 63	53
54	636 27 91	636 83 72	637 39 53	637 95 35	638 51 16	54	639 06 98	639 62 79	640 18 60	640 74 42	641 30 23	54
55	648 06 20	648 63 05	649 19 90	649 76 74	650 33 59	55	650 40 44	651 47 29	652 04 13	652 60 98	653 17 83	55
56	659 84 50	660 42 38	661 00 26	661 58 14	662 16 02	56	662 73 90	663 31 78	663 89 66	664 47 55	665 05 43	56
57	671 62 79	672 21 71	672 80 63	673 39 53	673 98 45	57	674 57 36	675 16 28	675 75 19	676 34 11	676 93 02	57
58	683 41 09	684 01 03	684 60 98	685 20 93	685 80 88	58	686 40 83	687 00 75	687 60 67	688 20 59	688 80 51	58
59	695 19 38	695 80 36	696 41 34	697 02 33	697 63 31	59	698 24 29	698 85 27	699 46 25	700 07 24	700 68 22	59
60	706 97 67	707 59 69	708 21 71	708 83 72	709 45 74	60	710 07 75	710 69 77	711 31 78	711 93 80	712 55 81	60
61	718 75 97	719 38 02	720 00 07	720 62 12	721 24 17	61	721 31 21	722 54 26	723 17 31	723 80 36	724 43 41	61
62	730 54 26	731 18 35	731 82 43	732 46 51	733 10 59	62	733 74 08	734 38 16	735 02 24	735 66 33	736 31 01	62
63	742 32 56	742 97 07	743 62 79	744 28 51	744 94 23	63	745 08 14	746 23 26	746 88 37	747 53 49	748 18 60	63
64	754 10 85	754 77 00	755 43 15	756 09 30	756 75 45	64	757 41 60	758 07 75	758 73 90	759 40 05	760 06 20	64
65	765 89 15	766 55 30	767 21 45	767 87 60	768 53 75	65	769 25 06	769 91 21	770 57 36	771 23 51	771 90 05	65
66	777 67 44	778 33 66	779 00 00	779 66 33	780 32 66	66	781 08 63	781 75 74	782 42 85	783 10 96	783 79 07	66
67	789 45 74	790 12 09	790 78 44	791 45 79	792 12 14	67	792 91 69	793 61 24	794 30 49	794 99 74	795 68 99	67
68	801 24 03	801 93 34	802 64 60	803 34 88	804 05 17	68	804 75 45	805 45 74	806 16 02	806 86 30	807 56 59	68
69	813 02 33	813 73 64	814 44 96	815 16 28	815 87 60	69	816 58 91	817 30 23	818 01 55	818 72 87	819 44 19	69
70	824 80 62	825 52 97	826 25 32	826 97 67	827 70 03	70	828 42 38	829 14 73	829 87 08	830 59 43	831 31 78	70
71	836 58 91	837 32 30	838 05 68	838 79 07	839 52 45	71	840 25 84	840 99 22	841 72 61	842 45 99	843 19 38	71
72	848 37 21	849 11 63	849 86 05	850 60 47	851 34 89	72	852 09 30	852 83 72	853 58 14	854 32 56	855 06 98	72
73	860 15 50	860 90 96	861 66 41	862 41 86	863 17 31	73	863 92 76	864 68 22	865 43 67	866 19 12	866 94 57	73
74	871 93 80	872 70 38	873 46 77	874 23 26	874 99 74	74	875 76 23	876 52 71	877 29 20	878 05 68	878 82 17	74
75	883 72 09	884 49 61	885 27 13	886 04 65	886 82 17	75	887 59 69	888 37 21	889 14 73	889 92 25	890 69 77	75
76	895 50 39	896 28 94	897 07 49	897 86 05	898 64 60	76	899 43 15	900 21 71	901 00 26	901 78 81	902 57 36	76
77	907 28 68	908 08 27	908 87 87	909 67 44	910 47 03	77	911 26 61	912 06 20	912 85 79	913 65 38	914 44 96	77
78	919 06 98	919 87 60	920 68 22	921 48 84	922 29 46	78	923 10 08	923 90 70	924 71 32	925 51 94	926 32 56	78
79	930 85 27	931 66 93	932 48 58	933 30 23	934 11 89	79	934 93 54	935 75 19	936 56 85	937 38 50	938 20 16	79
80	942 63 57	943 46 25	944 28 94	945 11 63	945 94 32	80	946 77 00	947 59 69	948 42 38	949 25 06	950 07 75	80
81	954 41 86	955 25 58	956 09 30	956 93 02	957 76 74	81	958 60 47	959 44 19	960 27 91	961 11 63	961 95 35	81
82	966 20 16	967 04 91	967 89 66	968 74 41	969 59 17	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .575 to .579½.

100 OZS.	.575	.575½	.576	.576½	.577	100 OZS.	.577½	.578	.578½	.579	.579½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	118 86 30	118 86 30	119 06 98	119 17 31	119 27 65	11	119 37 98	119 48 32	119 58 66	119 68 99	119 79 33	11
12	130 74 94	130 86 30	130 97 67	131 09 04	131 20 41	12	131 31 78	131 43 15	131 54 52	132 05 89	132 17 26	12
13	142 63 57	142 75 97	142 88 37	143 00 78	143 13 18	13	143 25 58	143 37 98	143 50 39	144 02 79	144 15 19	13
14	154 52 20	154 65 63	154 79 07	154 92 51	155 05 94	14	155 19 38	155 32 82	155 46 25	155 59 69	156 13 13	14
15	166 40 83	166 55 30	166 69 77	166 84 24	166 98 71	15	167 13 18	167 27 65	167 42 12	167 56 59	168 11 06	15
16	178 29 46	178 44 96	178 60 47	178 75 97	178 91 47	16	179 06 98	179 22 48	179 37 98	179 53 49	180 09 00	16
17	190 18 09	190 34 63	190 51 16	190 67 70	190 84 24	17	191 00 78	191 17 31	191 33 85	191 50 39	192 06 93	17
18	202 06 72	202 24 29	202 41 86	202 59 43	202 77 00	18	202 94 57	203 12 14	203 29 72	203 47 29	203 64 86	18
19	213 95 35	214 13 95	214 32 56	214 51 16	214 69 77	19	214 88 37	215 06 98	215 25 58	215 44 19	215 62 79	19
20	225 83 98	226 03 62	226 23 26	226 42 89	226 62 53	20	226 82 17	227 01 81	227 21 45	227 41 09	227 60 73	20
21	237 72 61	237 93 28	238 13 95	238 34 63	238 55 30	21	238 75 97	238 96 64	239 17 31	239 37 98	239 58 66	21
22	249 61 24	249 82 95	250 04 65	250 26 36	250 48 06	22	250 69 77	250 91 47	251 13 18	251 34 88	251 56 59	22
23	261 50 27	261 72 01	261 93 75	262 15 49	262 37 23	23	262 58 97	262 80 68	263 02 39	263 24 10	263 45 81	23
24	273 38 50	273 62 27	273 86 04	274 09 82	274 33 59	24	274 57 36	274 81 14	275 04 91	275 28 68	275 52 45	24
25	285 27 13	285 51 94	285 76 75	286 01 56	286 26 36	25	286 51 16	286 75 97	287 00 78	287 25 58	287 50 39	25
26	297 15 76	297 41 60	297 67 44	297 93 28	298 19 12	26	298 44 96	298 70 78	298 96 64	299 22 51	299 48 37	26
27	309 04 39	309 31 27	309 58 14	309 85 01	310 11 89	27	310 38 76	310 65 63	310 92 51	311 19 38	311 46 25	27
28	320 93 02	321 20 93	321 48 84	321 76 74	322 04 65	28	322 32 56	322 60 46	322 88 37	323 16 28	323 44 19	28
29	332 81 65	333 10 59	333 39 53	333 68 48	333 97 42	29	334 26 36	334 55 30	334 84 24	335 13 18	335 42 12	29
30	344 70 28	345 00 26	345 30 23	345 60 21	345 90 19	30	346 20 16	346 50 13	346 80 10	347 10 08	347 40 05	30
31	356 58 91	356 89 92	357 21 94	357 53 96	357 85 98	31	358 13 95	358 44 96	358 75 97	359 06 98	359 37 99	31
32	368 47 55	368 79 59	369 11 63	369 43 67	369 75 71	32	370 07 75	370 39 79	370 71 83	371 03 88	371 35 92	32
33	380 36 18	380 69 25	381 02 33	381 35 40	381 68 48	33	382 01 55	382 34 63	382 67 70	383 00 78	383 33 86	33
34	392 24 81	392 58 91	392 93 02	393 27 13	393 61 24	34	393 95 35	394 29 46	394 63 57	394 97 67	395 31 78	34
35	404 13 44	404 48 58	404 83 72	405 18 86	405 54 01	35	406 89 15	407 24 29	407 59 43	408 15 57	408 41 72	35
36	416 02 07	416 38 24	416 74 42	417 10 59	417 46 77	36	417 82 95	418 19 12	418 55 30	419 01 47	419 27 65	36
37	427 90 70	428 27 91	428 65 12	429 02 33	429 39 53	37	429 76 74	430 13 95	430 51 16	430 88 37	431 25 58	37
38	439 79 33	440 17 57	440 55 81	441 32 30	441 69 49	38	441 70 54	442 08 79	442 47 03	442 85 27	443 23 51	38
39	451 67 96	452 07 24	452 46 51	452 85 79	453 25 06	39	453 64 34	454 03 62	454 42 89	454 82 17	455 21 45	39
40	463 56 59	463 96 90	464 37 21	464 77 52	465 17 83	40	465 58 14	465 98 45	466 38 76	466 79 07	467 19 38	40
41	475 45 22	475 86 56	476 27 91	476 69 25	477 10 59	41	477 51 94	477 93 28	478 34 63	478 75 97	479 17 31	41
42	487 33 85	487 76 23	488 18 60	488 60 98	489 03 36	42	489 45 74	489 88 11	490 30 49	490 72 87	491 15 25	42
43	499 22 48	499 65 89	500 09 30	500 52 71	500 95 12	43	501 39 53	501 82 95	502 26 36	502 69 77	503 13 18	43
44	511 11 11	511 54 54	512 00 00	512 43 44	512 86 88	44	513 33 33	513 77 78	514 22 22	514 66 67	515 11 11	44
45	523 00 00	523 45 22	523 90 44	524 36 18	524 81 65	45	525 72 13	526 17 61	526 63 09	527 08 57	527 54 05	45
46	534 88 37	535 34 88	535 81 40	536 27 91	536 74 42	46	537 20 93	537 67 44	538 13 95	538 60 46	539 06 98	46
47	546 77 03	547 24 55	547 72 09	548 19 64	548 67 19	47	549 14 73	549 62 27	550 09 82	550 57 36	551 04 91	47
48	558 65 63	559 14 21	559 62 79	560 11 37	560 59 95	48	561 08 53	561 57 11	562 05 68	562 54 26	563 02 84	48
49	570 54 26	571 03 88	571 53 49	572 03 10	572 52 71	49	573 02 33	573 51 94	574 01 55	574 51 16	575 00 78	49
50	582 42 89	582 93 54	583 44 19	583 94 83	584 45 48	50	585 97 12	586 47 77	586 98 42	587 49 07	588 00 72	50
51	594 31 52	594 83 20	595 34 88	595 86 56	596 38 24	51	596 89 92	597 41 60	597 93 28	598 44 96	598 96 64	51
52	606 20 16	606 72 87	607 24 58	607 77 29	608 30 01	52	608 82 72	609 35 43	609 88 15	610 40 86	610 93 57	52
53	618 09 77	618 62 53	619 16 28	619 70 03	620 23 77	53	620 77 52	621 31 27	621 85 01	622 38 76	622 92 51	53
54	629 99 42	630 52 20	631 05 96	631 61 73	632 16 54	54	632 71 32	633 26 10	633 80 88	634 35 66	634 90 44	54
55	641 86 05	642 41 86	642 97 67	643 53 49	644 09 30	55	644 65 12	645 20 93	645 76 74	646 32 56	646 88 37	55
56	653 74 68	654 31 52	654 88 37	655 45 22	656 02 07	56	656 58 91	657 15 76	657 72 61	658 29 46	658 86 30	56
57	665 63 31	666 21 19	666 79 07	667 36 95	667 94 83	57	668 52 71	669 10 59	669 68 48	670 26 36	670 84 24	57
58	677 51 94	678 10 85	678 69 77	679 28 68	679 87 60	58	680 46 51	681 05 43	681 64 34	682 23 25	682 82 17	58
59	689 40 57	690 00 52	690 60 47	691 20 41	691 80 36	59	692 40 31	693 00 26	693 60 21	694 20 16	694 80 11	59
60	701 29 20	701 90 18	702 50 16	703 12 14	703 73 13	60	704 34 11	704 95 09	705 56 07	706 17 05	706 78 04	60
61	713 17 83	713 79 84	714 41 86	715 03 88	715 65 89	61	716 27 91	716 89 92	717 51 94	718 13 95	718 75 97	61
62	725 06 46	725 69 51	726 32 56	726 95 61	727 58 66	62	728 21 71	728 84 76	729 47 80	730 10 85	730 73 90	62
63	736 95 09	737 59 14	738 23 19	738 87 24	739 51 29	63	740 15 50	740 79 55	741 43 60	742 07 65	742 71 70	63
64	748 83 72	749 48 84	750 13 95	750 79 07	751 44 19	64	752 30 70	752 95 82	753 60 93	754 26 05	754 91 16	64
65	760 72 35	761 38 50	762 04 65	762 70 80	763 36 95	65	764 63 10	765 29 25	765 95 40	766 61 55	767 27 70	65
66	772 60 98	773 27 17	773 93 35	774 59 53	775 25 72	66	776 96 90	777 64 08	778 31 27	778 98 45	779 65 63	66
67	784 49 61	785 17 83	785 86 05	786 54 28	787 22 48	67	789 30 70	789 98 91	790 67 12	791 35 33	792 03 54	67
68	796 38 24	797 07 46	797 76 74	798 45 99	799 15 25	68	799 84 50	800 53 75	801 23 00	801 92 25	802 61 50	68
69	808 26 87	809 07 16	809 77 44	810 47 73	811 18 01	69	811 78 29	812 48 58	813 18 86	813 89 15	814 59 43	69
70	820 15 50	820 86 82	821 58 14	822 29 46	823 00 78	70	823 72 09	824 43 41	825 14 73	825 86 05	826 57 37	70
71	832 04 13	832 76 49	833 48 84	834 21 19	834 93 54	71	835 65 89	836 38 24	837 10 59	837 82 95	838 55 30	71
72	843 92 76	844 66 15	845 39 53	846 12 92	846 86 30	72	847 79 09	848 53 07	849 26 46	849 79 84	850 53 23	72
73	855 81 40	856 55 81	857 30 23	858 04 65	858 79 07	73	859 63 49	860 37 91	861 12 33	861 76 74	862 51 16	73
74	867 70 03	868 45 48	869 20 93	870 00 38	870 75 83	74	871 47 29	872 22 74	872 98 19	873 73 64	874 49 09	74
75	879 58 66	880 35 14	881 11 63	881 88 11	882 64 60	75	883 41 09	884 17 57	884 94 06	885 70 54	886 47 03	75
76	891 47 29	892 24 81	893 02 33	893 79 84	894 57 36	76	895 34 88	896 12 40	896 89 92	897 67 44	898 44 96	76
77	903 35 92	904 14 47	904 93 02	905 71 58	906 50 13	77	907 28 68	908 07 24	908 85 79	909 64 34	910 42 89	77
78	915 24 55	916 04 11	916 83 72	917 63 31	918 42 89	78	919 22 48	920 02 07	920 81 65	921 61 24	922 40 83	78
79	927 13 18	927 93 80	928 74 42	929 55 04	930 35 66	79	931 16 28	931 96 90	932 77 52	933 58 14	934 38 76	79
80	939 01 81	939 83 46	940 65 12	941 46 77	942 28 42	80	943 10 08	943 91 73	944 73 39	945 55 04	946 36 69	80
81	950 90 44	951 73 13	952 55 81	953 38 50	954 21 19	81	955 03 88	955 86 56	956 69 25	957 51 94	958 34 63	81
82	962 79 07	963 62 79	964 46 51	965 30 23	966 13 95	82	966 97 67	967 81 40	968 65 12	969 48 84	970 32 56	82

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .580 to .584½.

100 OZS.	.580	.580½	.581	.581½	.582	100 OZS.	.582½	.583	.583½	.584	.584½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	119 89 66	120 00 00	120 10 34	120 20 67	120 31 01	11	120 41 34	120 51 68	120 62 02	120 72 35	120 82 69	11
12	131 88 63	132 00 00	132 11 37	132 22 74	132 34 11	12	132 45 48	132 56 85	133 07 22	133 17 55	133 28 82	12
13	143 87 60	144 00 00	144 12 40	144 24 81	144 37 21	13	144 49 61	144 62 02	144 74 42	144 86 82	144 99 22	13
14	155 86 56	156 00 00	156 13 44	156 26 87	156 40 31	14	156 53 75	156 67 18	156 80 62	156 94 06	157 07 50	14
15	167 85 53	168 00 00	168 14 47	168 28 94	168 43 41	15	168 57 88	169 12 35	169 26 82	169 41 29	169 55 76	15
16	179 84 50	180 00 00	180 15 50	180 31 01	180 46 51	16	180 62 02	180 77 52	180 93 02	181 08 53	181 24 03	16
17	191 83 46	192 00 00	192 16 54	192 33 07	192 49 61	17	192 65 15	192 82 69	192 99 22	193 15 76	193 32 30	17
18	203 82 43	204 00 00	204 17 57	204 35 87	204 52 71	18	204 70 28	204 87 86	205 05 43	205 23 00	205 40 57	18
19	215 81 40	216 00 00	216 18 60	216 37 21	216 55 81	19	216 74 42	216 93 02	217 11 63	217 30 23	217 48 84	19
20	227 80 36	228 00 00	228 19 34	228 39 38	228 59 91	20	228 78 55	228 98 19	229 17 83	229 37 47	229 57 11	20
21	239 79 33	240 00 00	240 20 67	240 41 34	240 62 02	21	240 82 69	241 03 36	241 24 03	241 44 70	241 65 37	21
22	251 78 29	252 00 00	252 21 71	252 43 41	252 65 12	22	252 86 22	253 08 53	253 30 23	253 51 94	253 73 64	22
23	263 77 26	264 00 00	264 22 74	264 45 48	264 68 22	23	264 90 96	265 13 70	265 36 43	265 59 17	266 21 90	23
24	275 76 23	276 00 00	276 23 77	276 47 55	276 71 32	24	277 95 09	278 18 86	278 42 64	278 66 41	278 90 18	24
25	287 75 19	288 00 00	288 24 31	288 49 61	288 74 42	25	288 99 22	289 24 02	289 48 84	289 73 64	289 98 45	25
26	299 74 16	300 00 00	300 25 84	300 51 68	300 77 52	26	301 03 36	301 29 20	301 55 04	301 80 88	302 06 72	26
27	311 73 13	312 00 00	312 26 87	312 53 75	312 80 62	27	313 07 49	313 34 37	313 61 24	313 88 11	314 14 98	27
28	323 72 09	324 00 00	324 27 91	324 55 81	324 83 72	28	325 11 63	325 39 49	325 67 36	325 95 23	326 23 09	28
29	335 71 06	336 00 00	336 28 94	336 57 88	336 86 82	29	337 15 76	337 44 70	337 73 64	338 02 58	338 31 52	29
30	347 70 03	348 00 00	348 29 97	348 59 99	348 89 92	30	349 19 90	349 49 87	349 79 84	350 09 82	350 39 79	30
31	359 68 99	360 00 00	360 31 01	360 62 02	360 93 02	31	361 24 03	361 55 04	361 86 05	362 17 05	362 48 06	31
32	371 67 96	372 00 00	372 32 04	372 64 08	372 96 12	32	373 28 17	373 60 21	373 92 25	374 24 29	374 56 33	32
33	383 66 93	384 00 00	384 33 07	384 66 15	384 99 22	33	385 32 30	385 65 37	385 98 45	386 31 52	386 64 59	33
34	395 65 89	396 00 00	396 34 11	396 68 22	397 02 33	34	397 36 43	397 70 54	398 04 65	398 38 76	398 72 87	34
35	407 64 86	408 00 00	408 35 14	408 70 28	409 05 43	35	409 40 57	409 75 71	410 10 85	410 45 99	410 81 14	35
36	419 63 82	420 00 00	420 36 19	420 72 35	421 08 53	36	421 44 70	421 80 88	422 17 05	422 53 23	422 89 41	36
37	431 62 79	432 00 00	432 37 21	432 74 42	433 11 63	37	433 48 84	433 86 05	434 23 26	434 60 47	434 97 67	37
38	443 61 76	444 00 00	444 38 34	444 76 49	445 14 73	38	445 62 97	445 91 21	446 29 46	446 67 70	447 05 94	38
39	455 60 72	456 00 00	456 39 28	456 78 55	457 17 83	39	457 57 11	457 96 38	458 35 66	458 74 94	459 14 21	39
40	467 59 69	468 00 00	468 40 31	468 80 62	469 20 93	40	469 61 24	470 01 55	470 41 86	470 82 17	471 22 48	40
41	479 58 66	480 00 00	480 41 34	480 82 69	481 24 03	41	481 65 37	482 06 72	482 48 06	482 89 41	483 30 75	41
42	491 57 62	492 00 00	492 42 39	492 84 75	493 27 13	42	493 69 51	494 11 89	494 54 26	494 96 64	495 39 02	42
43	503 56 59	504 00 00	504 43 41	504 86 82	505 30 23	43	505 73 64	506 17 05	506 60 47	507 03 88	507 47 29	43
44	515 55 56	516 00 00	516 44 44	516 88 89	517 33 33	44	517 77 78	518 22 22	518 66 67	519 11 11	519 55 56	44
45	527 54 52	528 00 00	528 45 51	528 90 96	529 36 43	45	529 81 91	530 27 39	530 72 87	531 18 35	531 63 82	45
46	539 53 49	540 00 00	540 46 51	540 93 02	541 39 53	46	541 86 05	542 33 52	542 79 97	543 25 93	543 72 09	46
47	551 52 45	552 00 00	552 47 55	552 95 09	553 42 64	47	553 90 18	554 37 73	554 85 27	555 32 82	555 80 36	47
48	563 51 42	564 00 00	564 48 58	564 97 16	565 45 74	48	565 94 32	566 42 89	566 91 47	567 40 05	567 88 63	48
49	575 50 39	576 00 00	576 49 61	576 99 22	577 48 84	49	577 98 45	578 48 06	578 97 67	579 47 29	579 96 90	49
50	587 49 35	588 00 00	588 50 05	589 01 29	589 51 94	50	590 02 58	590 53 23	591 03 88	591 54 52	592 05 17	50
51	599 48 32	600 00 00	600 51 68	601 03 36	601 55 04	51	602 06 72	602 58 40	603 10 08	603 61 76	604 13 44	51
52	611 47 29	612 00 00	612 52 71	613 05 43	613 58 14	52	614 10 65	614 63 57	615 16 28	615 69 00	616 21 71	52
53	623 46 25	624 00 00	624 53 75	625 07 49	625 61 24	53	626 14 99	626 68 73	627 22 48	627 76 23	628 29 97	53
54	635 45 22	636 00 00	636 54 78	637 09 56	637 64 34	54	638 19 12	638 73 90	639 28 68	639 83 46	640 38 24	54
55	647 44 19	648 00 00	648 55 81	649 11 63	649 67 44	55	650 23 26	650 79 07	651 34 88	651 90 69	652 46 51	55
56	659 43 15	660 00 00	660 56 85	661 13 70	661 70 54	56	662 27 39	662 84 24	663 41 09	663 97 93	664 54 78	56
57	671 42 12	672 00 00	672 57 88	673 15 76	673 73 64	57	674 31 52	674 89 41	675 47 30	676 05 19	676 63 05	57
58	683 41 09	684 00 00	684 58 91	685 17 83	685 76 74	58	686 35 66	686 94 57	687 53 49	688 12 40	688 71 32	58
59	695 40 06	696 00 00	696 59 98	697 19 90	697 79 84	59	698 39 79	698 99 74	699 59 69	700 19 64	700 79 59	59
60	707 39 02	708 00 00	708 60 95	709 21 96	709 82 96	60	710 43 93	711 04 91	711 65 89	712 26 87	712 87 86	60
61	719 37 98	720 00 00	720 62 02	721 24 03	721 86 05	61	722 48 06	723 10 08	723 72 09	724 34 11	724 96 12	61
62	731 36 95	732 00 00	732 63 05	733 26 10	733 89 15	62	734 52 20	735 15 25	735 78 30	736 41 34	737 04 39	62
63	743 35 92	744 00 00	744 64 08	745 28 17	745 92 25	63	746 56 33	747 20 41	747 84 50	748 48 58	749 12 66	63
64	755 34 88	756 00 00	756 65 12	757 30 23	757 95 35	64	758 60 47	759 25 58	759 90 67	760 55 76	761 20 83	64
65	767 33 85	768 00 00	768 66 15	769 32 26	769 98 38	65	770 64 60	771 30 75	771 96 90	772 63 05	773 29 20	65
66	779 32 82	780 00 00	780 67 18	781 34 37	782 01 55	66	782 68 73	783 35 92	784 03 10	784 70 28	785 37 47	66
67	791 31 78	792 00 00	792 68 29	793 36 43	794 04 65	67	794 72 87	795 41 06	796 09 25	796 77 42	797 45 60	67
68	803 30 75	804 00 00	804 69 95	805 38 50	806 07 75	68	806 77 00	807 46 25	808 15 50	808 84 75	809 54 01	68
69	815 29 72	816 00 00	816 70 28	817 40 57	818 10 85	69	818 81 14	819 51 42	820 21 71	820 91 99	821 62 27	69
70	827 28 68	828 00 00	828 71 32	829 43 64	830 15 95	70	830 85 27	831 56 59	832 27 91	832 99 22	833 70 54	70
71	839 27 65	840 00 00	840 72 35	841 44 70	842 17 05	71	842 89 41	843 61 76	844 34 11	845 06 46	845 78 81	71
72	851 26 61	852 00 00	852 73 79	853 46 77	854 20 16	72	854 93 54	855 66 93	856 40 31	857 13 70	857 87 05	72
73	863 25 58	864 00 00	864 74 42	865 48 84	866 23 26	73	866 97 67	867 72 09	868 46 51	869 20 93	869 95 35	73
74	875 24 55	876 00 00	876 75 45	877 50 90	878 26 38	74	879 01 81	879 77 22	880 52 71	881 28 17	882 03 62	74
75	887 23 51	888 00 00	888 76 49	889 52 97	890 29 46	75	891 05 94	891 82 43	892 58 91	893 35 40	894 11 89	75
76	899 22 48	900 00 00	900 77 52	901 55 04	902 32 56	76	903 10 08	903 87 60	904 65 12	905 42 64	906 20 16	76
77	911 21 45	912 00 00	912 78 55	913 57 11	914 35 66	77	915 14 21	915 92 76	916 71 32	917 49 87	918 28 42	77
78	923 20 41	924 00 00	924 79 59	925 59 17	926 38 76	78	927 18 35	927 97 93	928 77 52	929 57 11	930 36 69	78
79	935 19 38	936 00 00	936 80 62	937 61 24	938 41 86	79	939 22 48	940 03 10	940 83 72	941 64 34	942 44 96	79
80	947 18 35	948 00 00	948 81 65	949 63 31	950 44 96	80	951 26 61	952 08 27	952 89 92	953 71 58	954 53 23	80
81	959 17 31	960 00 00	960 82 69	961 65 37	962 48 06	81	963 30 75	964 13 44	964 96 12	965 78 81	966 61 50	81
82	971 16 28	972 00 00	972 83 72	973 67 44	974 51 16	82	975 34 88	976 18 60	977 02 33	977 86 05	978 69 77	82

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .585 to .589½.

100 Ozs.	.585	.585½	.586	.586½	.587	100 Ozs.	.587½	.588	.588½	.589	.589½	100 Ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	120 93 02	121 03 36	121 13 70	121 24 03	121 34 37	10	121 44 70	121 55 04	121 65 37	121 75 71	121 86 05	10
11	133 02 33	133 12 67	133 23 00	133 33 33	133 43 67	11	133 53 99	133 64 33	133 74 67	133 85 00	133 95 34	11
12	145 11 63	145 21 97	145 32 30	145 42 64	145 52 97	12	146 03 31	146 13 64	146 23 97	146 34 30	146 44 64	12
13	157 20 93	157 31 27	157 41 60	157 51 94	158 02 27	13	158 12 59	158 22 92	158 33 25	158 43 59	158 53 92	13
14	169 30 23	169 40 57	169 50 90	170 01 24	170 11 57	14	170 21 90	170 32 23	170 42 57	170 52 90	171 03 23	14
15	181 39 53	181 49 87	181 60 20	181 70 54	181 80 87	15	181 91 20	182 01 53	182 11 87	182 22 20	182 32 53	15
16	193 48 83	193 59 17	194 09 50	194 19 84	194 30 17	16	194 40 50	194 50 84	195 01 17	195 11 50	195 21 84	16
17	205 58 14	205 68 48	205 78 81	205 89 15	205 99 48	17	206 09 81	206 19 15	206 29 48	206 39 81	206 49 15	17
18	217 67 44	217 77 78	217 88 11	217 98 45	218 08 78	18	218 19 11	218 29 45	218 39 78	218 49 11	218 59 45	18
19	229 76 74	229 87 08	229 97 41	230 07 75	230 18 08	19	230 28 41	230 38 75	230 49 08	230 59 41	231 09 75	19
20	241 86 05	241 96 39	242 06 72	242 17 06	242 27 39	20	242 37 72	242 48 06	242 58 39	243 08 72	243 19 06	20
21	253 95 35	254 05 69	254 16 02	254 26 36	254 36 69	21	254 47 02	254 57 36	255 07 69	255 18 02	255 28 36	21
22	266 04 65	266 14 99	266 25 32	266 35 66	266 45 99	22	266 56 32	267 06 66	267 16 99	267 27 32	267 37 66	22
23	278 13 95	278 24 29	278 34 62	278 44 96	278 55 29	23	279 06 62	279 16 96	279 27 29	279 37 62	279 47 96	23
24	290 23 25	290 33 59	290 43 92	290 54 26	291 04 59	24	291 14 92	291 25 26	291 35 59	291 45 92	291 56 26	24
25	302 32 55	302 42 89	302 53 22	303 03 56	303 13 89	25	303 24 22	303 34 56	303 44 89	303 55 22	304 05 56	25
26	314 41 85	314 52 19	315 02 52	315 12 86	315 23 19	26	315 33 52	315 43 86	315 54 19	316 04 52	316 14 86	26
27	326 51 15	326 61 49	326 71 82	326 82 16	326 92 49	27	327 02 82	327 13 16	327 23 49	327 33 82	327 44 16	27
28	338 60 45	338 70 79	338 81 12	338 91 46	339 01 79	28	339 12 12	339 22 46	339 32 79	339 43 12	339 53 46	28
29	350 69 75	350 80 09	350 90 42	351 00 76	351 11 09	29	351 21 09	351 31 42	351 41 76	351 52 09	352 02 42	29
30	362 79 05	362 89 39	362 99 72	363 10 06	363 20 39	30	363 30 72	363 41 06	363 51 39	364 01 72	364 12 06	30
31	374 88 35	374 98 69	375 09 02	375 19 36	375 29 69	31	375 39 02	375 49 36	375 59 69	376 09 02	376 19 36	31
32	386 97 65	387 07 99	387 18 32	387 28 66	387 38 99	32	387 49 32	387 59 66	388 09 99	388 20 32	388 30 66	32
33	399 06 95	399 17 29	399 27 62	399 37 96	399 48 29	33	399 58 62	400 08 96	400 19 29	400 29 62	400 39 96	33
34	411 16 25	411 26 59	411 36 92	411 47 26	411 57 59	34	412 07 92	412 18 26	412 28 59	412 38 92	412 49 26	34
35	423 25 55	423 35 89	423 46 22	423 56 56	424 06 89	35	424 17 22	424 27 56	424 37 89	424 48 22	424 58 56	35
36	435 34 85	435 45 19	435 55 52	436 05 86	436 16 19	36	436 26 52	436 36 86	436 47 19	436 57 52	437 07 86	36
37	447 44 15	447 54 49	448 04 82	448 15 16	448 25 49	37	448 35 82	448 46 16	448 56 49	449 06 82	449 17 16	37
38	459 53 45	459 63 79	459 74 12	459 84 46	459 94 79	38	460 05 12	460 15 46	460 25 79	460 36 12	460 46 46	38
39	471 62 75	471 73 09	471 83 42	471 93 76	472 04 09	39	472 14 42	472 24 76	472 35 09	472 45 42	472 55 76	39
40	483 72 05	483 82 39	483 92 72	484 03 06	484 13 39	40	484 23 72	484 34 06	484 44 39	484 54 72	485 05 06	40
41	495 81 35	495 91 69	496 02 02	496 12 36	496 22 69	41	496 33 02	496 43 36	496 53 69	497 04 02	497 14 36	41
42	507 90 65	508 00 99	508 11 32	508 21 66	508 31 99	42	508 42 32	508 52 66	509 02 99	509 13 32	509 23 66	42
43	520 00 00	520 10 34	520 20 67	520 31 01	520 41 34	43	520 51 67	521 01 34	521 11 67	521 21 34	521 31 67	43
44	532 09 30	532 19 64	532 29 97	532 40 31	532 50 64	44	533 00 97	533 11 31	533 21 64	533 31 97	533 42 31	44
45	544 18 60	544 28 94	544 39 27	544 49 61	544 59 94	45	545 10 27	545 20 61	545 30 94	545 41 27	545 51 61	45
46	556 27 91	556 38 25	556 48 58	556 58 92	557 09 25	46	557 19 58	557 29 92	557 40 25	557 50 58	558 00 92	46
47	568 37 21	568 47 55	568 57 88	569 08 22	569 18 55	47	569 28 88	569 39 22	569 49 55	569 59 88	570 10 22	47
48	580 46 51	580 56 85	580 67 18	580 77 52	580 87 85	48	580 98 18	581 08 52	581 18 85	581 29 18	581 39 52	48
49	592 55 81	592 66 15	592 76 48	592 86 82	592 97 15	49	593 07 48	593 17 82	593 28 15	593 38 48	593 48 82	49
50	604 65 12	604 75 46	604 85 79	604 96 13	605 06 46	50	605 16 79	605 27 13	605 37 46	605 47 79	605 58 13	50
51	616 74 42	616 84 76	616 95 09	617 05 43	617 15 76	51	617 26 09	617 36 43	617 46 76	617 57 09	618 07 43	51
52	628 83 72	628 94 06	629 04 39	629 14 73	629 25 06	52	629 35 39	629 45 73	629 56 06	630 06 39	630 16 73	52
53	640 93 02	641 03 36	641 13 69	641 24 03	641 34 36	53	641 44 69	641 55 03	642 05 36	642 15 69	642 26 03	53
54	653 02 32	653 12 66	653 22 99	653 33 33	653 43 66	54	653 53 99	654 04 33	654 14 66	654 24 99	654 35 33	54
55	665 11 62	665 21 96	665 32 29	665 42 63	665 52 96	55	666 03 29	666 13 63	666 23 96	666 34 29	666 44 63	55
56	677 20 92	677 31 26	677 41 59	677 51 93	678 02 26	56	678 12 59	678 22 93	678 33 26	678 43 59	678 53 93	56
57	689 30 22	689 40 56	689 50 89	690 01 23	690 11 56	57	690 21 89	690 32 23	690 42 56	690 52 89	691 03 23	57
58	701 39 53	701 49 87	701 60 20	701 70 54	701 80 87	58	701 91 20	702 01 54	702 11 87	702 22 20	702 32 54	58
59	713 48 84	713 59 18	714 09 51	714 19 85	714 30 18	59	714 40 51	714 50 85	715 01 18	715 11 51	715 21 85	59
60	725 58 14	725 68 48	725 78 81	725 89 15	725 99 48	60	726 10 48	726 20 82	726 31 15	726 41 48	726 51 82	60
61	737 67 44	737 77 78	737 88 11	737 98 45	738 08 78	61	738 19 11	738 29 45	738 39 78	738 50 11	739 00 45	61
62	749 76 74	749 87 08	749 97 41	750 07 75	750 18 08	62	750 28 41	750 38 75	750 49 08	750 59 41	751 09 75	62
63	761 86 05	761 96 39	762 06 72	762 17 06	762 27 39	63	762 37 72	762 48 06	762 58 39	763 08 72	763 19 06	63
64	773 95 35	774 05 69	774 16 02	774 26 36	774 36 69	64	774 47 02	774 57 36	775 07 69	775 18 02	775 28 36	64
65	786 04 65	786 14 99	786 25 32	786 35 66	786 45 99	65	786 56 32	787 06 66	787 16 99	787 27 32	787 37 66	65
66	798 13 95	798 24 29	798 34 62	798 44 96	798 55 29	66	799 06 62	799 16 96	799 27 29	799 37 62	799 47 96	66
67	810 23 25	810 33 59	810 43 92	810 54 26	811 04 59	67	811 14 92	811 25 26	811 35 59	811 45 92	811 56 26	67
68	822 32 55	822 42 89	822 53 22	823 03 56	823 13 89	68	823 24 22	823 34 56	823 44 89	823 55 22	824 05 56	68
69	834 41 86	834 52 20	835 02 53	835 12 87	835 23 20	69	835 33 53	835 43 87	835 54 20	836 04 53	836 14 87	69
70	846 51 16	846 61 50	846 71 83	846 82 17	846 92 50	70	847 02 83	847 13 17	847 23 50	847 33 83	847 44 17	70
71	858 60 47	858 70 81	858 81 14	858 91 48	859 01 81	71	859 12 14	859 22 48	859 32 81	859 43 14	859 53 48	71
72	870 69 77	870 80 11	870 90 44	871 00 78	871 11 11	72	871 21 44	871 31 78	871 42 11	871 52 44	872 02 78	72
73	882 79 07	882 89 41	883 00 74	883 11 08	883 21 41	73	883 31 74	883 42 08	883 52 41	884 02 74	884 13 08	73
74	894 88 37	894 98 71	895 09 04	895 19 38	895 29 71	74	895 39 04	895 49 38	895 59 71	896 10 04	896 20 38	74
75	906 97 67	907 08 01	907 18 34	907 28 68	907 39 01	75	907 49 34	907 59 68	908 09 01	908 19 34	908 29 68	75
76	919 06 98	919 17 32	919 27 65	919 37 99	919 48 32	76	919 58 65	920 08 99	920 19 32	920 29 65	920 39 99	76
77	931 16 28	931 26 62	931 36 95	931 47 29	931 57 62	77	932 07 95	932 18 29	932 28 62	932 38 95	932 49 29	77
78	943 25 58	943 35 92	943 46 25	943 56 59	944 06 92	78	944 17 25	944 27 59	944 37 92	944 48 25	944 58 59	78
79	955 34 88	955 45 22	955 55 55	956 05 89	956 16 22	79	956 26 55	956 36 89	956 47 22	956 57 55	957 07 89	79
80	967 44 19	967 54 53	968 04 86	968 15 20	968 25 53	80	968 35 86	968 46 20	968 56 53	969 06 86	969 17 20	80
81	979 53 49	979 63 83	979 74 16	979 84 50	980 04 83	81	980 15 16	980 25 50	980 35 83	980 46 16	980 56 50	81
82	991 62 79	991 73 13	991 83 46	991 93 80	992 04 13	82						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .590 to .594½.

100 ozs.	.590		.590½		.591		.591½		.592		100 ozs.	.592½		.593		.593½		.594		.594½		100 ozs.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	121	96	38	122	06	72	122	17	05	122	27	39	122	48	06	122	58	122	68	122	79	07
11	134	16	02	134	27	39	134	38	76	134	50	13	134	72	87	134	84	134	95	135	06	98
12	146	35	66	146	48	06	146	60	47	146	72	87	146	97	67	147	10	147	22	147	34	88
13	158	55	30	158	68	13	158	82	17	158	95	61	159	09	04	159	22	159	35	159	48	13
14	170	74	94	170	89	41	171	03	88	171	18	35	171	32	82	171	47	171	60	171	73	07
15	182	94	57	183	10	08	183	25	58	183	41	09	183	56	59	183	71	183	84	184	01	14
16	195	14	21	195	30	75	195	47	29	195	63	82	195	80	36	196	03	196	16	196	29	15
17	207	33	85	207	51	42	207	68	99	207	86	56	208	04	13	208	21	208	34	208	47	16
18	219	53	49	219	72	09	219	90	30	220	09	30	220	27	91	220	45	220	63	220	81	17
19	231	73	13	231	92	76	232	12	40	232	32	04	232	51	68	232	70	232	89	233	08	18
20	243	92	76	244	13	44	244	34	11	244	54	78	244	75	45	245	01	245	18	245	35	19
21	256	12	40	256	34	11	256	55	81	256	77	52	256	99	22	257	20	257	42	257	64	20
22	268	32	04	268	54	78	269	77	52	269	99	26	269	23	00	269	45	269	68	269	91	21
23	280	51	68	280	75	45	280	99	23	281	23	00	281	46	77	281	70	281	94	282	18	22
24	292	71	32	292	96	12	293	20	93	293	45	74	293	70	54	294	01	294	26	294	51	23
25	304	90	96	305	16	80	305	42	64	305	68	43	306	04	32	306	30	306	56	307	01	24
26	317	10	59	317	37	47	317	64	34	317	91	21	318	18	09	318	45	318	72	319	00	25
27	329	30	33	329	58	14	329	86	05	330	13	96	330	41	86	330	69	331	25	331	52	26
28	341	49	87	341	78	81	342	07	75	342	36	60	342	65	63	343	23	343	52	344	01	27
29	353	69	51	353	99	48	354	29	46	354	59	43	355	19	38	355	49	356	09	356	39	28
30	365	89	15	366	20	16	366	51	16	366	82	17	367	13	18	367	44	368	06	368	37	29
31	378	08	79	378	40	83	378	72	87	379	04	91	379	36	95	379	68	380	03	380	35	30
32	390	28	42	390	61	50	390	94	57	391	27	39	391	60	72	391	93	392	26	392	59	31
33	402	48	06	402	82	17	403	16	38	403	50	39	404	84	50	404	18	404	52	405	03	32
34	414	67	70	415	02	84	415	37	98	415	73	13	416	08	27	416	43	417	13	417	48	33
35	426	87	34	427	23	51	427	59	69	428	97	87	429	36	04	429	75	429	10	429	45	34
36	439	06	98	439	44	19	439	81	40	440	18	60	440	55	89	441	30	441	64	442	04	35
37	451	26	61	451	64	86	452	03	10	452	41	34	452	79	59	453	18	453	56	454	05	36
38	463	46	25	463	85	63	464	24	81	464	64	08	465	03	36	465	42	466	01	466	40	37
39	475	65	89	476	06	20	476	46	51	476	86	82	477	27	13	477	67	478	06	478	46	38
40	487	85	53	488	26	87	488	68	22	489	09	56	489	50	90	490	25	490	74	491	16	39
41	500	05	17	500	47	55	500	89	92	501	32	30	501	74	68	502	17	502	59	503	06	40
42	512	24	81	512	68	22	513	11	63	513	55	04	513	98	45	514	41	514	85	515	29	41
43	524	44	44	524	88	89	525	33	13	525	77	78	526	22	42	526	66	527	11	527	55	42
44	536	64	08	537	09	56	537	55	04	538	00	52	538	45	99	539	02	539	46	540	27	43
45	548	83	72	549	30	23	549	76	74	550	23	26	550	69	77	551	16	551	62	552	05	44
46	561	03	36	561	50	90	562	45	99	562	93	54	563	41	09	563	88	564	36	564	83	45
47	573	23	60	573	71	58	574	20	16	574	68	73	575	17	31	575	65	576	14	577	11	46
48	585	42	64	585	92	25	586	41	86	586	91	47	587	41	09	587	90	588	41	588	92	47
49	597	62	27	598	12	92	598	63	57	599	14	21	599	64	86	600	15	600	66	601	16	48
50	609	81	91	610	33	59	610	85	27	611	36	95	611	88	63	612	40	612	91	613	43	49
51	622	01	55	622	54	36	623	08	92	623	59	12	624	10	51	624	65	625	17	625	70	50
52	634	21	19	634	74	34	635	28	68	635	82	43	636	36	18	636	92	637	47	638	02	51
53	646	40	83	646	95	61	647	50	39	648	05	17	648	60	73	649	14	649	69	650	24	52
54	658	60	47	659	16	28	659	72	09	660	27	91	660	83	72	661	39	661	95	662	51	53
55	670	80	10	671	36	95	671	93	80	672	50	65	673	07	49	673	64	674	21	674	78	54
56	682	99	74	683	57	62	684	15	50	684	73	39	685	31	27	685	89	686	47	687	04	55
57	695	19	38	695	78	29	696	37	21	696	96	12	697	55	04	698	13	698	72	699	31	56
58	707	39	02	707	98	97	708	58	91	709	18	86	709	78	81	710	38	710	98	711	58	57
59	719	58	66	720	19	64	720	80	62	721	41	60	722	02	58	722	63	723	24	723	85	58
60	731	78	29	732	40	31	732	92	33	733	64	34	734	26	36	734	88	735	50	736	12	59
61	743	97	93	744	60	98	745	24	08	745	85	04	746	50	12	747	13	747	76	748	39	60
62	756	17	57	756	81	65	757	45	74	758	09	82	758	73	90	759	37	760	02	760	66	61
63	768	37	21	769	02	33	769	67	44	770	32	56	770	97	67	771	62	772	27	773	02	62
64	780	56	85	781	25	00	781	89	15	782	55	30	783	21	45	783	87	784	53	785	19	63
65	792	76	49	793	43	67	794	10	85	794	78	04	795	45	22	796	12	796	79	797	46	64
66	804	96	12	805	64	34	806	32	56	807	00	78	807	68	99	808	37	808	03	808	73	65
67	817	15	76	817	85	01	818	54	26	819	23	51	819	92	76	820	62	821	31	822	00	66
68	829	35	40	830	05	68	830	75	97	831	46	25	832	16	54	832	86	833	57	834	27	67
69	841	55	04	842	26	36	842	97	67	843	68	99	844	40	31	845	11	845	82	846	54	68
70	853	74	68	854	47	03	855	19	38	856	64	08	857	36	43	858	08	858	81	859	53	69
71	865	94	32	866	67	70	867	41	09	868	14	47	868	87	86	869	61	870	34	871	08	70
72	878	13	95	878	88	37	879	59	79	880	37	21	881	11	63	881	86	882	60	883	34	71
73	890	33	59	891	09	04	891	84	50	892	59	95	893	35	40	894	10	894	86	895	61	72
74	902	53	23	903	29	72	904	02	69	904	82	69	905	59	17	906	35	906	13	907	08	73
75	914	72	87	915	50	39	916	27	91	917	05	43	917	82	95	918	60	919	37	920	15	74
76	926	92	51	927	71	06	928	49	61	929	28	17	930	06	72	930	85	931	63	932	42	75
77	939	12	14	939	91	73	940	71	32	941	50	90	942	30	49	943	10	943	89	944	69	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .595 to .599½.

100 OZS.	.595	.595½	.596	.596½	.597	100 OZS.	.597½	.598	.598½	.599	.599½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	122 99 72	123 10 08	123 30 41	123 30 75	123 41 09	11	123 51 42	123 61 76	123 72 09	123 82 43	123 92 76	11
12	135 29 74	135 41 09	135 52 45	135 63 82	135 75 19	12	135 86 56	135 97 93	136 09 30	136 20 67	136 32 04	12
13	147 59 69	147 72 09	147 84 50	147 96 90	148 09 30	13	148 21 71	148 34 11	148 46 51	148 58 91	149 11 32	13
14	159 89 66	160 03 10	160 16 54	160 30 97	160 43 41	14	160 56 85	160 70 28	160 83 72	160 97 16	161 10 59	14
15	172 19 64	172 34 11	172 48 58	172 63 05	172 77 52	15	172 91 99	173 06 46	173 19 93	173 33 40	173 46 87	15
16	184 49 61	184 65 12	184 80 62	184 96 12	185 11 63	16	185 27 13	185 42 64	185 58 15	186 13 66	186 29 17	16
17	196 79 59	196 96 12	197 12 66	197 29 30	197 45 74	17	197 62 27	197 78 81	197 95 34	198 11 89	198 28 42	17
18	209 09 56	209 27 13	209 44 70	209 62 27	209 79 84	18	209 97 42	210 14 99	210 32 56	210 50 13	210 67 70	18
19	221 39 53	221 58 14	221 76 74	221 95 35	222 13 95	19	222 32 56	222 51 16	222 69 77	222 88 37	223 06 98	19
20	233 69 51	233 89 15	234 08 79	234 28 42	234 48 06	20	234 67 70	234 87 34	235 06 98	235 26 61	235 46 25	20
21	245 99 48	246 30 16	246 60 83	246 91 50	247 22 17	21	247 42 84	247 73 51	248 04 19	248 34 86	248 65 53	21
22	258 29 46	258 58 16	258 87 87	259 16 58	259 45 28	22	259 74 95	259 59 69	259 89 40	260 19 11	260 48 82	22
23	270 59 43	270 88 17	271 16 91	271 45 65	271 74 39	23	272 03 13	272 31 87	272 60 61	272 89 35	273 18 09	23
24	282 89 41	283 18 15	283 46 89	283 75 63	284 04 37	24	284 33 11	284 61 85	284 90 59	285 19 33	285 48 07	24
25	295 19 38	295 48 12	295 76 86	296 05 60	296 34 34	25	296 63 08	296 91 82	297 20 56	297 49 30	297 78 04	25
26	307 49 35	307 78 09	308 06 83	308 35 57	308 64 31	26	308 93 05	309 21 79	309 50 53	309 79 27	309 81 91	26
27	319 79 32	320 08 06	320 36 80	320 65 54	320 94 28	27	321 23 02	321 51 76	321 80 50	322 09 24	322 37 98	27
28	332 09 29	332 38 03	332 66 77	332 95 51	333 24 25	28	333 53 00	334 21 74	334 50 48	334 79 22	335 07 96	28
29	344 39 26	344 68 00	344 96 74	345 25 48	345 54 22	29	345 83 00	346 11 74	346 40 48	346 69 22	346 97 96	29
30	356 69 23	356 98 00	357 26 74	357 55 48	357 84 22	30	358 13 00	358 41 74	358 70 48	358 99 22	359 27 96	30
31	368 99 20	369 28 00	369 56 74	369 85 48	370 14 22	31	370 43 00	370 71 74	371 00 48	371 29 22	371 57 96	31
32	381 29 17	381 58 00	381 86 74	382 15 48	382 44 22	32	382 73 00	383 01 74	383 30 48	383 59 22	384 27 96	32
33	393 59 14	393 88 00	394 16 74	394 45 48	394 74 22	33	395 03 00	395 31 74	395 60 48	395 89 22	396 17 96	33
34	405 89 11	406 18 00	406 46 74	406 75 48	407 04 22	34	407 33 00	407 61 74	407 90 48	408 19 22	408 47 96	34
35	418 19 08	418 48 00	418 76 74	419 05 48	419 34 22	35	419 63 00	420 01 74	420 30 48	420 59 22	421 27 96	35
36	430 49 05	430 78 00	431 06 74	431 35 48	431 64 22	36	431 93 00	432 31 74	432 60 48	432 89 22	433 17 96	36
37	442 79 02	443 08 00	443 36 74	443 65 48	443 94 22	37	444 23 00	444 51 74	444 80 48	445 09 22	445 37 96	37
38	455 09 00	455 38 00	455 66 74	455 95 48	456 24 22	38	456 53 00	457 21 74	457 50 48	457 79 22	458 07 96	38
39	467 39 00	467 68 00	467 96 74	468 25 48	468 54 22	39	468 83 00	469 11 74	469 40 48	469 69 22	470 07 96	39
40	479 69 00	480 00 00	480 28 74	480 57 48	480 86 22	40	481 15 00	481 43 74	481 72 48	482 01 22	482 29 96	40
41	491 99 00	492 28 00	492 56 74	492 85 48	493 14 22	41	493 43 00	493 71 74	494 00 48	494 29 22	494 57 96	41
42	504 29 00	504 58 00	504 86 74	505 15 48	505 44 22	42	505 73 00	506 01 74	506 30 48	506 59 22	507 27 96	42
43	516 59 00	517 28 00	517 56 74	517 85 48	518 14 22	43	518 43 00	518 71 74	519 00 48	519 29 22	519 57 96	43
44	528 89 00	529 18 00	529 46 74	529 75 48	530 04 22	44	530 33 00	530 61 74	530 90 48	531 19 22	531 47 96	44
45	541 19 00	541 48 00	541 76 74	542 05 48	542 34 22	45	542 63 00	542 91 74	543 20 48	543 49 22	543 77 96	45
46	553 49 00	553 78 00	554 06 74	554 35 48	554 64 22	46	554 93 00	555 21 74	555 50 48	555 79 22	556 07 96	46
47	565 79 00	566 08 00	566 36 74	566 65 48	566 94 22	47	567 23 00	567 51 74	567 80 48	568 09 22	568 37 96	47
48	578 09 00	578 38 00	578 66 74	578 95 48	579 24 22	48	579 53 00	580 01 74	580 30 48	580 59 22	581 27 96	48
49	590 39 00	590 68 00	590 96 74	591 25 48	591 54 22	49	591 83 00	592 11 74	592 40 48	592 69 22	592 97 96	49
50	602 69 00	603 00 00	603 28 74	603 57 48	603 86 22	50	604 15 00	604 43 74	604 72 48	605 01 22	605 29 96	50
51	614 99 00	615 28 00	615 56 74	615 85 48	616 14 22	51	616 43 00	616 71 74	617 00 48	617 29 22	617 57 96	51
52	627 29 00	627 58 00	627 86 74	628 15 48	628 44 22	52	628 73 00	629 01 74	629 30 48	629 59 22	630 27 96	52
53	639 59 00	640 28 00	640 56 74	640 85 48	641 14 22	53	641 43 00	641 71 74	642 00 48	642 29 22	642 57 96	53
54	651 89 00	652 18 00	652 46 74	652 75 48	653 04 22	54	653 33 00	653 61 74	653 90 48	654 19 22	654 47 96	54
55	664 19 00	664 48 00	664 76 74	665 05 48	665 34 22	55	665 63 00	665 91 74	666 20 48	666 49 22	666 77 96	55
56	676 49 00	676 78 00	677 06 74	677 35 48	677 64 22	56	677 93 00	678 21 74	678 50 48	678 79 22	679 07 96	56
57	688 79 00	689 08 00	689 36 74	689 65 48	690 04 22	57	690 33 00	690 61 74	690 90 48	691 19 22	691 47 96	57
58	701 09 00	701 38 00	701 66 74	701 95 48	702 24 22	58	702 53 00	702 81 74	703 10 48	703 39 22	703 67 96	58
59	713 39 00	713 68 00	713 96 74	714 25 48	714 54 22	59	714 83 00	715 11 74	715 40 48	715 69 22	715 97 96	59
60	725 69 00	726 00 00	726 28 74	726 57 48	726 86 22	60	727 15 00	727 43 74	727 72 48	728 01 22	728 29 96	60
61	737 99 00	738 28 00	738 56 74	738 85 48	739 14 22	61	739 43 00	739 71 74	740 00 48	740 29 22	740 57 96	61
62	750 29 00	750 58 00	750 86 74	751 15 48	751 44 22	62	751 73 00	752 01 74	752 30 48	752 59 22	753 27 96	62
63	762 59 00	762 88 00	763 16 74	763 45 48	763 74 22	63	764 03 00	764 31 74	764 60 48	764 89 22	765 17 96	63
64	774 89 00	775 18 00	775 46 74	775 75 48	776 04 22	64	776 33 00	776 61 74	776 90 48	777 19 22	777 47 96	64
65	787 19 00	787 48 00	787 76 74	788 05 48	788 34 22	65	788 63 00	788 91 74	789 20 48	789 49 22	789 77 96	65
66	799 49 00	799 78 00	800 06 74	800 35 48	800 64 22	66	800 93 00	801 21 74	801 50 48	801 79 22	802 07 96	66
67	811 79 00	812 08 00	812 36 74	812 65 48	812 94 22	67	813 23 00	813 51 74	813 80 48	814 09 22	814 37 96	67
68	824 09 00	824 38 00	824 66 74	824 95 48	825 24 22	68	825 53 00	825 81 74	826 10 48	826 39 22	826 67 96	68
69	836 39 00	836 68 00	836 96 74	837 25 48	837 54 22	69	837 83 00	838 11 74	838 40 48	838 69 22	838 97 96	69
70	848 69 00	849 00 00	849 28 74	849 57 48	850 26 22	70	850 55 00	850 83 74	851 12 48	851 41 22	851 69 96	70
71	860 99 00	861 28 00	861 56 74	861 85 48	862 14 22	71	862 43 00	862 71 74	863 00 48	863 29 22	863 57 96	71
72	873 29 00	873 58 00	873 86 74	874 15 48	874 44 22	72	874 73 00	875 01 74	875 30 48	875 59 22	876 27 96	72
73	885 59 00	885 88 00	886 16 74	886 45 48	886 74 22	73	887 03 00	887 31 74	887 60 48	887 89 22	888 17 96	73
74	897 89 00	898 18 00	898 46 74	898 75 48	899 04 22	74	899 33 00	899 61 74	899 90 48	900 19 22	900 47 96	74
75	910 19 00	910 48 00	910 76 74	911 05 48	911 34 22	75	911 63 00	911 91 74	912 20 48	912 49 22	912 77 96	75
76	922 49 00	922 78 00	923 06 74	923 35 48	923 64 22	76	923 93 00	924 21 74	924 50 48	924 79 22	925 07 96	76
77	934 79 00	935 08 00	935 36 74	935 65 48	935 94 22	77	936 23 00	936 51 74	936 80 48	937 09 22	937 37 96	77
78	947 09 00	947 38 00	947 66 74	947 95 48	948 24 22	78	948 53 00	948 81 74	949 10 48	949 39 22	949 67 96	78
79	959 39 00	959 68 00	959 96 74	960 25 48	960 54 22	79	960 83 00	961 11 74	961 40 48	961 69 22	961 97 96	79
80	971 69 00	972 00 00	972 28 74	972 57 48	972 86 22	80	973 15 00	973 43 74	973 72 48	974 01 22	974 29 96	80
81	983 99 00	984 28 00	984 56 74	984 85 48	985 14 22	81	985 43 00	985 71 74	986 00 48	986 29 22	986 57 96	81
82	996 29 00	996 58 00	996 86 74	997 15 48	997 44 22	82	997 73 00	998 01 74	998 30 48	998 59 22	999 27 96	82

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .600 to .604½.

100 OZS.	.600	.600½	.601	.601½	.602	100 OZS.	.602½	.603	.603½	.604	.604½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	124 03 10	124 13 44	124 23 77	124 34 11	124 44 44	10	124 54 78	124 65 12	124 75 45	124 85 79	124 96 12	10
11	136 43 41	136 54 78	136 66 15	136 77 52	136 88 89	11	137 00 26	137 11 63	137 23 00	137 34 37	137 45 74	11
12	148 83 72	148 96 12	149 08 53	149 20 33	149 33 33	12	149 45 74	149 58 14	149 70 54	149 82 95	149 95 35	12
13	161 24 03	161 37 47	161 50 90	161 64 34	161 77 78	13	161 91 21	162 04 65	162 18 09	162 31 53	162 45 37	13
14	173 64 34	173 78 81	173 93 28	174 07 75	174 22 22	14	174 36 69	174 51 16	174 65 63	174 80 10	174 94 57	14
15	186 04 65	186 20 16	186 35 66	186 51 16	186 66 67	15	186 82 17	186 97 67	187 13 18	187 28 68	187 44 19	15
16	198 44 96	198 61 61	198 78 04	198 94 57	199 11 11	16	199 27 65	199 44 19	199 60 72	199 77 26	199 93 80	16
17	210 85 27	211 02 84	211 20 41	211 37 98	211 55 56	17	211 73 13	211 90 70	212 08 27	212 25 84	212 43 41	17
18	223 25 58	223 44 19	223 62 79	223 81 40	224 00 00	18	224 18 60	224 37 21	224 55 81	224 74 42	224 93 03	18
19	235 65 89	235 85 53	236 05 17	236 24 81	236 44 44	19	236 64 08	236 83 72	237 03 36	237 23 00	237 42 64	19
20	248 06 20	248 26 87	248 47 55	248 68 22	248 88 89	20	249 09 56	249 30 23	249 50 90	249 71 58	249 92 25	20
21	260 46 51	260 68 22	260 89 92	261 11 63	261 33 33	21	261 55 04	261 76 74	261 98 45	262 20 16	262 41 86	21
22	272 86 82	273 09 56	273 32 30	273 55 04	273 77 78	22	274 00 52	274 23 26	274 45 99	274 68 73	274 91 47	22
23	285 27 13	285 50 90	285 74 68	285 98 45	286 22 22	23	286 45 99	286 69 77	286 93 54	287 17 31	287 41 09	23
24	297 67 44	297 92 25	298 17 05	298 41 86	298 66 67	24	298 91 47	299 16 28	299 41 09	299 65 89	299 90 70	24
25	310 07 75	310 33 59	310 59 43	310 85 27	311 11 11	25	311 36 95	311 62 79	311 88 63	312 14 47	312 40 31	25
26	322 48 06	322 74 94	323 01 81	323 28 68	323 55 56	26	323 82 43	324 09 30	324 36 18	324 63 05	324 89 52	26
27	334 88 37	335 16 28	335 44 19	335 72 09	336 00 00	27	336 27 31	336 55 81	336 84 32	337 12 83	337 41 34	27
28	347 28 68	347 57 62	348 86 56	348 15 50	348 44 44	28	348 73 39	349 02 33	349 31 27	349 60 21	349 89 15	28
29	359 68 99	359 98 97	360 28 94	360 58 91	360 88 89	29	361 18 86	361 48 84	361 78 81	362 08 79	362 38 76	29
30	372 09 30	372 40 31	372 71 32	373 02 33	373 33 33	30	373 64 34	373 95 35	374 26 36	374 57 36	374 88 37	30
31	384 49 61	384 81 65	385 13 70	385 45 74	385 77 78	31	386 09 62	386 41 66	386 73 69	387 05 74	387 37 78	31
32	396 89 92	397 23 00	397 56 07	397 89 15	398 22 22	32	398 55 30	398 88 38	399 21 45	399 54 53	400 27 57	32
33	409 30 23	409 64 34	409 98 45	410 32 56	410 66 67	33	411 00 78	411 34 88	411 68 99	412 03 10	412 37 21	33
34	421 70 54	422 05 68	422 40 83	422 75 97	423 11 11	34	423 46 25	423 81 36	424 16 54	424 51 68	424 86 82	34
35	434 11 85	434 47 03	434 83 20	435 19 38	435 55 56	35	435 91 47	436 27 91	436 54 35	437 00 26	437 36 43	35
36	446 51 16	446 88 37	447 25 58	447 62 79	448 00 00	36	448 37 21	448 74 42	449 11 63	449 48 84	449 86 05	36
37	458 91 47	459 29 06	459 67 96	460 06 20	460 44 44	37	460 82 69	461 20 93	461 59 17	461 97 42	462 35 66	37
38	471 31 78	471 71 06	472 10 34	472 49 61	472 88 89	38	473 28 17	473 67 44	474 06 72	474 45 99	474 85 27	38
39	483 72 09	484 12 40	484 52 71	484 93 02	485 33 33	39	485 73 64	486 14 95	486 56 26	486 97 57	487 38 88	39
40	496 12 40	496 53 75	496 95 09	497 36 43	497 77 78	40	498 19 12	498 60 47	499 01 81	499 43 15	499 84 50	40
41	508 52 71	508 95 09	509 37 47	509 79 84	510 22 22	41	510 64 60	511 06 98	511 49 35	511 91 73	512 34 11	41
42	520 93 02	521 36 43	521 79 84	522 23 26	522 66 67	42	523 10 08	523 53 49	523 96 90	524 40 31	524 83 72	42
43	533 33 33	533 77 78	534 22 22	534 66 67	535 11 11	43	535 55 56	536 00 00	536 44 44	536 88 89	537 33 33	43
44	545 73 64	546 19 12	546 64 60	547 10 08	547 55 56	44	548 01 03	548 46 51	548 91 99	549 37 47	549 82 95	44
45	558 13 95	558 60 42	559 06 98	559 53 49	560 00 00	45	560 46 51	560 93 02	561 39 53	561 86 05	562 32 56	45
46	570 54 26	571 01 81	571 49 38	571 96 90	572 44 44	46	572 91 99	573 39 53	573 87 08	574 34 63	574 82 18	46
47	582 94 57	583 43 15	583 91 73	584 40 31	584 88 89	47	585 37 47	585 86 05	586 34 63	586 83 20	587 31 78	47
48	595 34 88	595 84 50	596 34 11	596 83 72	597 33 33	48	597 82 95	598 32 56	598 82 17	599 31 78	599 81 40	48
49	607 75 19	608 25 84	608 76 49	609 27 13	609 77 78	49	610 28 42	610 79 07	611 29 72	611 80 36	612 31 01	49
50	620 15 50	620 67 18	621 18 86	621 70 54	622 22 22	50	622 73 90	623 25 58	623 77 26	624 28 94	624 80 62	50
51	632 55 81	633 08 53	633 61 24	634 13 95	634 66 67	51	635 19 38	635 72 09	636 24 81	636 77 52	637 30 23	51
52	644 96 12	645 49 87	646 03 62	646 56 37	647 11 11	52	647 64 86	648 18 60	648 72 35	649 26 10	649 79 84	52
53	657 36 43	657 91 21	658 45 99	659 00 78	659 55 56	53	660 10 34	660 65 12	661 19 90	661 74 68	662 29 46	53
54	669 76 74	670 32 56	670 88 37	671 44 19	672 00 00	54	672 55 81	673 11 63	673 67 44	674 23 26	674 79 07	54
55	682 17 05	682 73 90	683 30 75	683 87 60	684 44 44	55	685 01 29	685 58 14	686 14 99	686 71 83	687 28 68	55
56	694 57 36	695 15 25	695 73 13	696 31 01	696 88 89	56	697 46 77	698 04 65	698 62 53	699 20 41	699 78 29	56
57	706 97 67	707 56 59	708 15 50	708 74 42	709 33 33	57	709 92 25	710 51 16	711 10 08	711 68 99	712 27 91	57
58	719 37 98	719 97 93	720 57 88	721 17 83	721 77 78	58	722 37 73	722 97 67	723 57 62	724 17 57	724 77 52	58
59	731 78 29	732 39 28	733 00 26	733 61 24	734 22 22	59	734 83 20	735 44 19	736 05 17	736 66 15	737 27 13	59
60	744 18 60	744 80 62	745 42 64	746 04 65	746 66 67	60	747 28 68	747 90 70	748 52 71	749 14 73	749 76 74	60
61	756 58 91	757 21 96	757 85 01	758 48 06	759 11 11	61	759 74 16	760 37 21	761 00 26	761 63 31	762 26 36	61
62	768 99 22	769 63 31	770 27 39	770 91 47	771 55 56	62	772 19 64	772 83 72	773 47 80	774 11 89	774 75 97	62
63	781 39 53	782 04 65	782 69 77	783 34 88	784 00 00	63	784 65 12	785 30 23	785 95 35	786 60 47	787 25 58	63
64	793 79 84	794 45 99	795 12 14	795 78 29	796 44 44	64	797 10 59	797 76 74	798 42 89	799 09 04	799 75 19	64
65	806 20 16	806 87 34	807 54 52	808 21 71	808 88 89	65	809 56 07	810 23 26	810 90 45	811 57 62	812 24 81	65
66	818 60 47	819 28 68	819 96 90	820 65 12	821 33 33	66	822 01 55	822 69 77	823 37 98	824 06 20	824 74 43	66
67	831 00 78	831 70 37	832 39 58	833 08 53	833 77 78	67	834 47 08	835 16 28	835 85 53	836 54 78	837 24 02	67
68	843 41 09	844 11 37	844 81 65	845 51 94	846 22 22	68	847 62 79	848 33 07	849 03 36	849 73 64	850 43 92	68
69	855 81 40	856 52 71	857 24 03	857 95 35	858 66 67	69	859 37 98	860 09 30	860 80 62	861 51 94	862 23 26	69
70	868 21 71	869 94 06	869 66 41	870 38 76	871 11 11	70	871 83 46	872 55 81	873 28 17	874 00 52	874 72 87	70
71	880 62 02	881 35 40	882 08 79	882 82 17	883 55 56	71	884 28 94	885 02 33	885 75 71	886 49 10	887 22 48	71
72	893 02 33	893 76 74	894 51 16	895 25 58	896 00 00	72	896 74 42	897 48 84	898 23 26	898 97 67	899 72 09	72
73	905 42 64	906 18 09	906 93 54	907 68 99	908 44 44	73	909 19 90	909 95 35	910 70 80	911 46 25	912 21 71	73
74	917 82 95	918 59 43	919 35 92	920 12 40	920 88 89	74	921 65 37	922 41 86	923 18 35	923 94 83	924 71 32	74
75	930 23 26	931 00 78	931 78 29	932 55 81	933 33 33	75	934 10 85	934 88 37	935 65 89	936 43 41	937 20 93	75
76	942 63 57	943 42 12	944 20 67	944 99 22	945 77 78	76	946 56 33	947 34 88	948 13 44	948 91 99	949 70 54	76
77	955 03 88	955 83 46	956 63 05	957 42 64	958 22 22	77	959 01 81	959 81 40	960 61 99	961 42 57	962 23 16	77
78	967 44 19	968 24 81	969 05 43	969 86 05	970 66 67	78	971 47 29	972 27 91	973 08 53	973 89 15	974 69 77	78
79	979 84 50	980 65 15	981 45 80	982 26 46	983 11 11	79	983 92 76	984 74 42	985 56 07	986 37 73	987 19 38	79
80	992 24 81	993 07 49	993 90 18	994 72 87	995 55 56	80	996 38 24	997 20 93	998 03 62	998 86 30	999 68 99	80
81	1004 65 12	1005 48 84	1006 32 56	1007 16 28	1008 00 00	81	1009 83 72	1010 67 45	1011 51 16	1012 34 88	1013 18 60	81
82	1017 05 43	1017 90 18	1018 74 94	101								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .605 to .609½.

100 OZS.	.605	.605½	.606	.606½	.607	100 OZS.	.607½	.608	.608½	.609	.609½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	125 06 46	125 16 80	125 27 13	125 37 47	125 47 80	10	125 58 14	125 68 48	125 78 81	125 89 15	125 99 48	10
11	137 07 71	137 18 05	137 28 39	137 38 73	137 49 07	11	138 13 95	138 23 29	138 33 63	138 43 96	138 54 30	11
12	150 07 75	150 18 09	150 28 43	150 38 77	150 49 11	12	150 69 77	150 79 11	150 89 45	151 00 79	151 11 13	12
13	162 58 40	162 68 74	162 79 08	162 89 42	163 00 76	13	163 25 58	163 35 92	163 46 26	163 56 60	164 06 94	13
14	175 09 04	175 19 38	175 29 72	175 40 06	175 50 40	14	175 81 40	175 91 74	176 02 08	176 12 42	176 22 76	14
15	187 59 68	187 70 02	187 80 36	187 90 70	188 01 04	15	188 37 21	188 47 55	188 57 89	189 08 23	189 18 57	15
16	200 10 34	200 20 68	200 31 02	200 41 36	200 51 70	16	200 93 02	201 03 36	201 13 70	201 24 04	201 34 38	16
17	212 60 98	212 71 32	212 81 66	212 91 99	213 02 33	17	213 48 84	213 59 18	214 09 52	214 20 26	214 31 00	17
18	225 11 63	225 21 97	225 32 31	225 42 65	225 52 99	18	226 04 65	226 14 99	226 25 33	226 35 67	226 46 01	18
19	237 62 27	237 72 61	237 82 95	237 93 29	238 03 63	19	238 60 47	238 70 81	238 81 15	238 91 49	239 01 83	19
20	250 12 92	250 23 26	250 33 60	250 43 94	250 54 28	20	251 16 28	251 26 62	251 36 96	251 47 30	251 57 64	20
21	262 63 57	262 73 91	262 84 25	262 94 59	263 04 93	21	263 72 09	263 82 43	263 92 77	264 03 11	264 13 45	21
22	275 14 21	275 24 55	275 34 89	275 45 23	275 55 57	22	276 27 91	276 38 25	276 48 59	276 58 93	277 09 27	22
23	287 64 86	287 75 20	287 85 54	287 95 88	288 06 22	23	288 83 72	288 94 06	289 04 40	289 14 74	289 25 08	23
24	300 15 50	300 25 84	300 36 18	300 46 52	300 56 86	24	301 39 53	301 49 87	301 60 21	301 70 55	301 80 89	24
25	312 66 15	312 76 49	312 86 83	312 97 17	313 07 51	25	313 69 51	313 79 85	313 90 19	314 00 53	314 10 87	25
26	325 16 80	325 27 14	325 37 48	325 47 82	325 58 16	26	326 24 29	326 34 63	326 44 97	326 55 31	327 05 65	26
27	337 67 44	337 77 78	337 88 12	337 98 46	338 08 80	27	339 06 98	339 17 32	339 27 66	339 37 99	339 48 33	27
28	350 18 09	350 28 43	350 38 77	350 49 11	350 59 45	28	351 02 79	351 13 13	351 23 47	351 33 81	351 44 15	28
29	362 68 73	362 79 07	362 89 41	362 99 75	363 10 09	29	364 18 60	364 28 94	364 39 28	364 49 62	365 00 06	29
30	375 19 38	375 29 72	375 40 06	375 50 40	375 60 74	30	376 74 42	376 84 76	376 95 10	377 05 44	377 15 78	30
31	387 70 03	387 80 37	387 90 71	388 01 05	388 11 39	31	389 30 32	389 40 66	389 50 99	390 01 33	390 11 67	31
32	400 20 67	400 31 01	400 41 35	400 51 69	401 02 03	32	401 86 05	401 96 39	402 06 73	402 17 07	402 27 41	32
33	412 71 32	412 81 66	412 91 99	413 02 33	413 12 67	33	414 41 86	414 52 20	414 62 54	414 72 88	414 83 22	33
34	425 21 96	425 32 30	425 42 64	425 52 98	426 03 32	34	426 97 67	427 08 01	427 18 35	427 28 69	427 39 03	34
35	437 72 61	437 82 95	437 93 29	438 03 63	438 13 97	35	439 53 49	439 63 83	439 74 17	439 84 51	439 94 85	35
36	450 23 26	450 33 60	450 43 94	450 54 28	450 64 62	36	452 09 30	452 19 64	452 29 98	452 40 32	452 50 66	36
37	462 73 94	462 84 28	462 94 62	463 04 96	463 15 30	37	454 64 60	454 74 94	454 85 28	454 95 62	455 05 96	37
38	475 24 55	475 34 89	475 45 23	475 55 57	476 05 91	38	477 20 93	477 31 27	477 41 61	477 51 95	478 02 29	38
39	487 75 19	487 85 53	487 95 87	488 06 21	488 16 55	39	489 76 74	489 87 08	490 00 00	490 10 34	490 20 68	39
40	500 25 84	500 36 18	500 46 52	500 56 86	501 07 20	40	502 32 56	502 42 90	502 53 24	503 03 58	503 13 92	40
41	512 76 49	512 86 83	512 97 17	513 07 51	513 17 85	41	514 88 37	514 98 71	515 09 05	515 19 39	515 29 73	41
42	525 27 13	525 37 47	525 47 81	525 58 15	526 08 49	42	527 44 11	527 54 45	528 04 79	528 15 13	528 25 47	42
43	537 77 78	537 88 12	537 98 46	538 08 80	538 19 14	43	539 55 81	539 66 15	539 76 49	539 86 83	540 00 00	43
44	550 28 42	550 38 76	550 49 10	550 59 44	551 09 78	44	552 45 11	552 55 45	553 05 79	553 16 13	553 26 47	44
45	562 79 07	562 89 41	562 99 75	563 10 09	563 20 43	45	565 11 63	565 21 97	565 32 31	565 42 65	565 52 99	45
46	575 29 72	575 40 06	575 50 40	575 60 74	575 71 08	46	577 67 44	577 77 78	577 88 12	577 98 46	578 08 80	46
47	587 80 36	587 90 70	588 01 04	588 11 38	588 21 72	47	590 23 26	590 33 60	590 43 94	590 54 28	591 04 62	47
48	600 31 01	600 41 35	600 51 69	601 02 03	601 12 37	48	602 79 07	602 89 41	603 00 00	603 10 34	603 20 68	48
49	612 81 65	612 91 99	613 02 33	613 12 67	613 23 01	49	615 34 88	615 45 22	615 55 56	616 05 90	616 16 24	49
50	625 32 30	625 42 64	625 52 98	626 03 32	626 13 66	50	627 90 70	628 01 04	628 11 38	628 21 72	628 32 06	50
51	637 82 95	637 93 29	638 03 63	638 13 97	638 24 31	51	640 46 51	640 56 85	641 07 19	641 17 53	641 27 87	51
52	650 33 59	650 43 93	650 54 27	651 04 61	651 14 95	52	653 02 33	653 12 67	653 23 01	653 33 35	653 43 69	52
53	662 84 24	662 94 58	663 04 92	663 15 26	663 25 60	53	665 58 14	665 68 48	665 78 82	665 89 16	666 00 00	53
54	675 34 88	675 45 22	675 55 56	676 05 90	676 16 24	54	678 13 95	678 24 29	678 34 63	678 44 97	678 55 31	54
55	687 85 53	687 95 87	688 06 21	688 16 55	688 26 89	55	690 69 77	690 80 11	690 90 45	691 00 79	691 11 13	55
56	700 36 18	700 46 52	700 56 86	701 07 20	701 17 54	56	703 25 58	703 35 92	703 46 26	703 56 60	704 06 94	56
57	712 86 82	712 97 16	713 07 50	713 17 84	713 28 18	57	715 81 40	715 91 74	716 02 08	716 12 42	716 22 76	57
58	725 37 41	725 47 75	725 58 09	726 08 43	726 18 77	58	728 37 21	728 47 55	728 57 89	729 08 23	729 18 57	58
59	737 88 11	737 98 45	738 08 79	738 19 13	738 29 47	59	740 93 02	741 03 36	741 13 70	741 24 04	741 34 38	59
60	750 38 76	750 49 10	750 59 44	751 09 78	751 20 12	60	753 48 84	753 59 18	754 09 52	754 20 26	754 30 60	60
61	762 89 41	762 99 75	763 10 09	763 20 43	763 30 77	61	766 04 65	766 14 99	766 25 33	766 35 67	766 46 01	61
62	775 40 05	775 50 39	775 60 73	775 71 07	775 81 41	62	778 54 47	778 64 81	778 75 15	778 85 49	778 95 83	62
63	787 90 70	788 01 04	788 11 38	788 21 72	788 32 06	63	791 16 28	791 26 62	791 36 96	791 47 30	791 57 64	63
64	800 41 34	800 51 68	800 62 02	800 72 36	800 82 70	64	803 72 09	803 82 43	803 92 77	804 03 11	804 13 45	64
65	812 91 99	813 02 33	813 12 67	813 23 01	813 33 35	65	816 27 91	816 38 25	816 48 59	816 58 93	817 09 27	65
66	825 42 64	825 52 98	826 03 32	826 13 66	826 24 00	66	828 88 72	828 99 06	829 09 40	829 19 74	829 30 08	66
67	837 93 28	838 03 62	838 13 96	838 24 30	838 34 64	67	841 39 53	841 49 87	841 60 21	841 70 55	841 80 89	67
68	850 43 93	850 54 27	850 64 61	850 74 95	850 85 29	68	853 95 35	854 05 69	854 16 03	854 26 37	854 36 71	68
69	862 94 57	863 04 91	863 15 25	863 25 59	863 35 93	69	866 51 16	866 61 50	866 71 84	866 82 18	866 92 52	69
70	875 45 22	875 55 56	875 65 90	875 76 24	875 86 58	70	879 06 98	879 17 32	879 27 66	879 37 99	879 48 33	70
71	887 95 87	888 06 21	888 16 55	888 26 89	888 37 23	71	891 69 79	891 80 13	891 90 47	892 00 81	892 11 15	71
72	900 46 51	900 56 85	900 67 19	900 77 53	900 87 87	72	904 18 60	904 28 94	904 39 28	904 49 62	904 59 96	72
73	912 97 16	913 07 50	913 17 84	913 28 18	913 38 52	73	916 74 42	916 84 76	916 95 10	917 05 44	917 15 78	73
74	925 47 80	925 58 14	926 08 48	926 18 82	926 29 16	74	929 30 23	929 40 57	929 50 91	930 01 25	930 11 59	74
75	937 98 45	938 08 79	938 19 13	938 29 47	938 39 81	75	941 86 05	941 96 39	942 06 73	942 17 07	942 27 41	75
76	950 49 10	950 59 44	951 09 78	951 20 12	951 30 46	76	954 41 80	954 52 14	954 62 48	954 72 82	954 83 16	76
77	962 99 74	963 10 08	963 20 42	963 30 76	963 41 10	77	967 77 26	967 87 60	967 97 94	968 08 28	968 18 62	77
78	975 50 39	975 60 73	975 71 07	975 81 41	975 91 75	78	979 63 49	979 73 83	979 84 17	979 94 51	980 04 85	78
79	988 01 03	988 11 37	988 21 71	988 32 05	988 42 39	79	992 09 30	992 19 64	992 29 98	992 40 32	992 50 66	79
80	1000 51 68	1001 02 02	1001 12 36	1001 22 70	1001 33 04	80	1004 65 12	1004 75 46	1004 85 80	1004 96 14	1005 06 48	80
81	1013 02 33	1013 12 67	1013 23 01	1013 33 35	1013 43 69	81	1017 20 94	1017 31 28	1017 41 62	1017 51 96	1018 02 30	81
82	1025 52 97	1025 63 31	1025 73 65	1025 83								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .610 to .614½.

100 OZS.	.610	.610½	.611	.611½	.612	100 OZS.	.612½	.613	.613½	.614	.614½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	126 09 82	126 20 16	126 30 49	126 40 83	126 51 16	11	126 61 50	126 71 83	126 82 17	126 92 51	127 02 84	11
12	138 70 80	138 82 17	138 93 54	139 04 91	139 16 28	12	139 27 65	139 39 02	139 50 39	139 61 76	139 73 13	12
13	151 31 78	151 44 19	151 56 59	151 68 99	151 81 40	13	151 93 80	152 06 20	152 18 60	152 31 01	152 43 41	13
14	163 92 76	164 06 22	164 19 64	164 33 07	164 46 51	14	164 59 95	165 13 39	165 26 82	165 40 25	165 53 68	14
15	176 53 75	176 68 22	176 82 69	176 97 16	177 11 63	15	177 26 10	177 40 57	177 55 04	178 09 51	178 24 38	15
16	189 14 73	189 30 23	189 45 74	189 61 24	189 76 74	16	189 92 25	190 07 75	190 23 26	190 38 76	190 54 25	16
17	201 75 71	201 92 25	202 08 79	202 25 32	202 41 85	17	202 58 40	202 74 94	202 91 47	203 08 01	203 24 55	17
18	214 36 69	214 54 26	214 71 83	214 89 41	215 06 98	18	215 24 55	215 42 12	215 59 69	216 17 26	216 34 83	18
19	226 97 67	227 16 28	227 34 88	227 53 49	227 72 09	19	227 90 18	228 07 75	228 25 32	228 42 89	228 60 46	19
20	239 58 66	239 78 29	239 97 93	240 17 57	240 37 21	20	240 56 85	240 76 49	240 96 12	241 15 76	241 35 40	20
21	252 19 64	252 40 31	252 60 98	252 81 65	253 02 33	21	253 23 00	253 43 67	253 64 34	253 85 01	254 05 68	21
22	264 80 62	265 02 33	265 24 03	265 45 74	265 67 44	22	265 89 15	266 10 85	266 32 56	266 54 26	266 75 97	22
23	277 41 60	277 64 34	277 87 08	278 09 82	278 32 56	23	278 55 30	278 78 04	279 00 78	279 23 51	279 46 25	23
24	290 02 58	290 26 36	290 50 14	290 73 90	290 97 67	24	291 21 45	291 45 22	291 68 99	291 92 76	292 16 54	24
25	302 63 57	302 88 37	303 13 18	303 37 98	303 62 79	25	303 87 60	304 12 40	304 37 21	304 62 02	304 86 82	25
26	315 24 55	315 50 39	315 76 23	316 02 07	316 27 91	26	316 53 75	316 79 59	317 05 43	317 31 27	317 57 11	26
27	327 85 53	328 12 40	328 39 28	328 66 15	328 93 02	27	329 19 90	329 46 77	329 73 64	329 99 52	330 26 39	27
28	340 46 51	340 74 43	341 02 34	341 30 25	341 58 17	28	341 86 05	342 13 95	342 41 86	342 69 77	342 97 67	28
29	353 07 49	353 36 43	353 65 37	353 94 32	354 23 26	29	354 52 20	354 81 14	355 10 08	355 39 02	355 67 96	29
30	365 68 48	365 98 45	366 28 42	366 58 40	366 88 37	30	367 18 35	367 48 32	367 78 29	368 08 27	368 38 24	30
31	378 29 46	378 60 47	378 91 47	379 22 48	379 53 49	31	379 84 50	380 15 50	380 46 51	380 77 52	381 08 53	31
32	390 90 44	391 22 48	391 54 52	391 86 56	392 18 60	32	392 50 65	392 82 69	393 14 73	393 46 77	393 78 81	32
33	403 51 42	403 84 50	404 17 57	404 50 65	404 83 72	33	405 16 80	405 49 87	405 82 94	406 16 02	406 49 10	33
34	416 12 40	416 46 51	416 80 62	417 14 73	417 48 84	34	417 82 95	418 17 07	418 51 18	418 85 27	419 19 38	34
35	428 73 39	429 08 54	429 43 69	429 78 84	430 13 99	35	430 49 10	430 84 24	431 19 38	431 54 52	431 89 66	35
36	441 34 37	441 70 54	442 06 72	442 42 89	442 79 07	36	443 15 25	443 51 42	444 37 60	444 73 77	445 09 95	36
37	453 95 35	454 32 56	454 69 77	455 06 98	455 44 19	37	456 16 30	456 53 47	457 30 64	457 57 81	458 24 98	37
38	466 56 33	467 32 82	468 09 30	468 85 79	469 62 28	38	469 85 79	469 24 98	469 64 17	469 43 36	469 22 55	38
39	479 17 31	479 56 59	479 95 87	480 35 16	480 74 45	39	481 13 70	481 52 97	482 32 25	482 61 52	482 90 79	39
40	491 78 29	492 18 60	492 58 91	493 00 22	493 40 53	40	493 79 84	494 20 16	494 60 47	495 00 78	495 41 09	40
41	504 39 28	504 80 62	505 21 96	505 63 31	506 04 65	41	506 45 99	506 87 34	507 28 68	507 70 03	508 11 37	41
42	517 00 26	517 42 64	517 85 01	518 27 39	518 69 77	42	519 12 14	519 54 52	519 96 90	520 39 28	520 81 65	42
43	529 61 24	530 04 65	530 48 06	530 91 47	531 34 88	43	531 78 29	532 21 71	532 65 12	533 08 53	533 51 94	43
44	542 22 22	542 66 67	543 11 11	543 55 56	544 00 00	44	544 44 44	544 88 89	545 33 33	545 77 78	546 22 22	44
45	554 83 20	555 28 68	555 74 16	556 19 64	556 65 12	45	557 10 59	557 56 07	558 01 55	558 47 43	558 93 31	45
46	567 24 19	567 70 68	568 17 16	568 63 64	569 10 12	46	569 76 74	570 23 26	570 69 77	571 16 28	571 62 79	46
47	580 05 17	580 52 71	581 00 26	581 47 80	581 95 35	47	582 42 89	582 90 44	583 37 98	583 85 53	584 33 07	47
48	592 66 15	593 14 73	593 63 31	594 11 89	594 60 47	48	595 09 04	595 57 62	596 06 20	596 54 78	597 03 36	48
49	605 27 13	605 76 74	606 26 36	606 75 95	607 25 58	49	607 75 19	608 24 81	608 74 42	609 24 03	609 73 64	49
50	617 88 11	618 38 76	618 89 41	619 40 05	619 90 70	50	620 41 34	620 91 99	621 42 64	621 93 28	622 43 93	50
51	630 49 10	631 00 78	631 52 45	632 04 13	632 55 81	51	633 07 49	633 59 17	634 10 85	634 62 53	635 14 21	51
52	643 10 08	643 62 79	644 15 50	644 68 22	645 20 93	52	645 73 64	646 26 36	646 79 07	647 31 78	647 84 50	52
53	655 71 06	656 24 81	656 78 55	657 32 30	657 86 05	53	658 39 79	658 93 54	659 47 29	660 01 03	660 54 78	53
54	668 32 04	668 86 82	669 41 60	669 96 38	670 51 16	54	671 05 94	671 60 72	672 15 50	672 70 28	673 25 06	54
55	680 93 02	681 48 84	682 04 65	682 60 47	683 16 28	55	683 72 09	684 27 91	684 83 72	685 39 53	685 95 35	55
56	693 54 01	694 10 85	694 67 70	695 24 55	695 81 40	56	696 38 24	696 95 09	697 51 94	698 08 79	698 65 63	56
57	706 14 99	706 72 87	707 30 75	707 88 63	708 46 51	57	709 04 39	709 62 27	710 20 16	710 78 04	711 35 92	57
58	718 75 97	719 34 88	720 93 80	721 52 71	722 11 63	58	723 70 54	724 29 46	724 88 37	725 47 29	726 06 20	58
59	731 36 95	731 96 90	732 56 85	733 16 80	733 76 74	59	734 36 69	734 96 64	735 56 59	736 16 54	736 76 49	59
60	743 97 93	744 58 91	745 19 90	745 80 88	746 41 86	60	747 02 84	747 63 82	748 24 81	748 85 79	749 46 77	60
61	756 58 91	757 20 93	757 82 95	758 44 96	759 06 98	61	759 68 99	760 31 01	760 93 02	761 55 04	762 17 05	61
62	769 19 90	769 82 95	770 45 99	771 09 04	771 72 09	62	772 35 14	772 98 19	773 61 24	774 24 29	774 87 34	62
63	781 80 88	782 44 96	783 09 04	783 73 13	784 37 21	63	785 01 29	785 65 37	786 29 46	786 93 54	787 57 62	63
64	794 41 86	795 06 98	795 72 09	796 37 21	797 02 33	64	797 67 44	798 32 56	798 97 67	799 62 79	800 27 91	64
65	807 02 84	807 68 99	808 35 14	809 01 29	809 67 44	65	810 33 59	810 99 74	811 65 89	812 32 04	812 98 19	65
66	819 63 82	820 31 01	820 98 19	821 65 37	822 32 56	66	823 99 74	824 66 93	825 34 11	826 00 29	826 66 48	66
67	832 24 81	832 93 02	833 61 24	834 29 46	834 97 67	67	836 05 89	836 74 11	837 42 33	838 10 54	838 78 76	67
68	844 85 79	845 55 04	846 24 29	846 93 54	847 62 79	68	848 32 04	849 01 29	849 70 54	850 39 79	851 09 04	68
69	857 46 77	858 17 05	858 87 34	859 57 62	860 27 91	69	860 98 19	861 68 48	862 38 76	863 08 01	863 77 26	69
70	870 07 75	870 79 07	871 50 39	872 21 71	872 93 02	70	873 64 34	874 35 66	875 06 98	875 78 29	876 49 61	70
71	882 68 73	883 41 09	884 13 44	884 85 79	885 58 14	71	886 30 49	887 02 84	887 75 19	888 47 55	889 19 90	71
72	895 29 72	896 03 10	896 76 49	897 49 87	898 23 26	72	898 96 64	899 70 03	900 43 41	901 16 78	901 90 15	72
73	907 90 70	908 65 12	909 39 53	910 13 95	910 88 37	73	911 62 79	912 37 21	913 11 63	913 86 05	914 60 47	73
74	920 51 68	921 27 13	922 02 58	922 78 04	923 53 49	74	924 28 94	925 04 39	925 79 84	926 55 30	927 30 75	74
75	933 12 66	933 89 15	934 65 63	935 42 12	936 18 60	75	936 95 09	937 71 58	938 48 06	939 24 55	940 01 03	75
76	945 73 64	946 51 16	947 28 68	948 06 20	948 83 72	76	949 61 24	950 38 76	951 16 28	951 93 80	952 71 32	76
77	958 34 63	959 13 18	959 91 73	960 70 28	961 48 84	77	962 27 39	963 05 94	963 84 49	964 63 05	965 41 60	77
78	970 95 61	971 75 19	972 54 78	973 34 37	974 13 95	78	974 93 54	975 73 13	976 52 71	977 32 30	978 11 89	78
79	983 56 59	984 37 21	985 17 83	985 98 45	986 79 07	79	987 59 69	988 40 31	989 20 93	990 01 55	990 82 17	79
80	996 17 57	996 99 22	997 80 88	998 62 53	999 44 19	80	1000 25 84	1001 07 49	1001 89 15	1002 70 80	1003 52 45	80
81	1008 78 55	1009 61 24	1010 43 93	1011 26 61	1012 09 30	81	1012 91 99	1013 74 68	1014 57 36	1015 40 05	1016 22 74	81
82	1021 39 53	1022 23 26	1023 06 98	1023 90 70	1024 74 42	82	1025 56 14	1026 41 86	1027 25 58	1028 09 30	1	

Table HL.—VALUE of GOLD per 100 Ounces.

Fineness, .615 to .619½.

100 Ozs.	.615	.615½	.616	.616½	.617	100 Ozs.	.617½	.618	.618½	.619	.619½	100 Ozs.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	127 13 18	127 23 51	127 33 85	127 44 19	127 54 52	11	127 64 86	127 75 19	127 85 53	127 95 87	128 06 20	11
12	139 84 80	139 95 13	140 05 47	140 16 00	140 26 34	12	140 36 68	140 47 01	140 57 35	141 07 69	141 18 02	12
13	152 55 81	152 66 14	152 76 48	152 87 01	152 97 35	13	153 07 69	153 18 02	153 28 36	153 38 69	153 49 03	13
14	165 27 13	165 37 46	165 47 80	165 58 13	166 08 47	14	166 18 80	166 29 13	166 39 47	166 49 80	166 60 14	14
15	177 98 45	178 08 78	178 19 12	178 29 45	178 39 78	15	178 49 12	178 59 45	179 09 78	179 20 12	179 30 45	15
16	190 69 77	190 80 10	190 90 43	191 00 77	191 11 10	16	191 21 43	191 31 77	191 42 10	191 52 43	192 02 77	16
17	203 41 09	203 51 42	203 61 75	203 72 09	203 82 42	17	203 92 75	204 03 09	204 13 42	204 23 75	204 34 09	17
18	216 12 40	216 22 73	216 33 06	216 43 40	216 53 73	18	216 64 06	216 74 40	216 84 73	216 95 06	217 05 40	18
19	228 83 72	228 94 05	229 04 38	229 14 72	229 25 05	19	229 35 38	229 45 72	229 56 05	230 06 38	230 16 72	19
20	241 55 04	241 65 37	241 75 70	241 86 04	241 96 37	20	242 06 70	242 17 04	242 27 37	242 37 70	242 48 04	20
21	254 26 36	254 36 69	254 47 02	254 57 36	255 07 69	21	255 18 02	255 28 36	255 38 69	255 49 02	255 59 36	21
22	267 07 67	267 17 99	267 28 32	267 38 65	267 48 99	22	267 59 32	268 09 65	268 19 99	268 30 32	268 40 65	22
23	279 68 99	279 79 32	280 89 65	280 99 99	281 10 32	23	281 20 65	281 30 99	281 41 32	281 51 65	282 02 00	23
24	292 40 31	292 50 64	292 60 97	292 71 31	292 81 64	24	292 91 97	293 02 31	293 12 64	293 22 97	293 33 31	24
25	305 11 63	305 21 96	305 32 29	305 42 63	305 52 96	25	306 03 29	306 13 62	306 23 96	306 34 29	306 44 62	25
26	317 82 95	317 93 28	318 03 61	318 13 95	318 24 28	26	318 34 61	318 44 95	318 55 28	319 05 61	319 15 95	26
27	330 54 27	330 64 60	330 74 93	330 85 27	330 95 60	27	331 05 60	331 15 93	331 26 27	331 36 60	331 46 93	27
28	343 25 58	343 35 91	343 46 24	343 56 58	344 06 91	28	344 17 24	344 27 58	344 37 91	344 48 24	344 58 58	28
29	355 96 90	356 07 23	356 17 56	356 27 90	356 38 23	29	356 48 56	356 58 90	357 09 23	357 19 56	357 29 90	29
30	368 68 22	368 78 55	368 88 88	368 99 22	369 09 55	30	369 19 55	369 30 22	369 40 55	369 50 88	369 61 22	30
31	381 39 53	381 49 86	381 60 19	381 70 53	381 80 86	31	381 91 19	382 01 53	382 11 86	382 22 19	382 32 53	31
32	394 10 85	394 21 18	394 31 51	394 41 85	394 52 18	32	394 62 51	394 72 85	394 83 18	394 93 51	395 03 85	32
33	406 82 17	406 92 50	407 02 83	407 13 17	407 23 50	33	407 33 83	407 44 17	407 54 50	408 04 83	408 15 17	33
34	419 53 49	419 63 82	419 74 15	419 84 49	419 94 82	34	420 05 15	420 15 49	420 25 82	420 36 15	420 46 49	34
35	432 24 81	432 35 14	432 45 47	432 55 81	433 06 14	35	433 16 47	433 26 81	433 37 14	433 47 47	433 57 81	35
36	445 96 12	446 06 45	446 16 78	446 27 12	446 37 45	36	446 47 78	446 58 12	447 08 45	447 18 78	447 29 12	36
37	458 67 44	458 77 77	458 88 10	458 98 44	459 08 77	37	459 19 10	459 29 44	459 39 77	459 50 10	459 60 44	37
38	471 38 76	471 49 09	471 59 42	471 69 76	471 80 09	38	471 90 42	472 00 76	472 11 09	472 21 42	472 31 76	38
39	484 09 08	484 19 41	484 29 74	484 40 08	484 50 41	39	484 60 74	484 71 08	484 81 41	484 91 74	485 02 08	39
40	496 80 40	496 90 73	497 01 06	497 11 40	497 21 73	40	497 32 06	497 42 40	497 52 73	498 03 06	498 13 40	40
41	509 51 71	509 62 04	509 72 37	509 82 71	509 93 04	41	510 03 37	510 13 71	510 24 04	510 34 37	510 44 71	41
42	522 23 02	522 33 35	522 43 68	522 53 02	522 63 35	42	522 73 68	522 84 02	522 94 35	523 04 68	523 15 02	42
43	534 94 33	535 04 66	535 14 99	535 25 33	535 35 66	43	535 45 99	535 56 33	536 06 66	536 16 99	536 27 33	43
44	547 65 64	547 75 97	547 86 30	547 96 64	548 06 97	44	548 17 30	548 27 64	548 37 97	548 48 30	548 58 64	44
45	560 36 95	560 47 28	560 57 61	560 67 95	560 78 28	45	560 88 61	560 98 95	561 09 28	561 19 61	561 29 95	45
46	573 08 26	573 18 59	573 28 92	573 39 26	573 49 59	46	573 59 92	574 10 26	574 20 59	574 30 92	574 41 26	46
47	585 79 57	585 89 90	586 00 23	586 10 57	586 20 90	47	586 31 23	586 41 57	586 51 90	587 02 23	587 12 57	47
48	598 50 88	598 61 21	598 71 54	598 81 88	598 92 21	48	599 02 54	599 12 88	599 23 21	599 33 54	599 43 88	48
49	611 22 19	611 32 52	611 42 85	611 53 19	611 63 52	49	611 73 85	611 84 19	611 94 52	612 04 85	612 15 19	49
50	624 93 50	625 03 83	625 14 16	625 24 50	625 34 83	50	625 45 16	625 55 50	626 05 83	626 16 16	626 26 50	50
51	637 64 81	637 75 14	637 85 47	637 95 81	638 06 14	51	638 16 47	638 26 81	638 37 14	638 47 47	638 57 81	51
52	650 36 12	650 46 45	650 56 78	650 67 12	650 77 45	52	650 87 78	650 98 12	651 08 45	651 18 78	651 29 12	52
53	663 07 43	663 17 76	663 28 09	663 38 43	663 48 76	53	663 59 09	664 09 43	664 19 76	664 30 09	664 40 43	53
54	675 78 74	675 89 07	675 99 40	676 09 74	676 20 07	54	676 30 40	676 40 74	676 51 07	677 01 40	677 11 74	54
55	688 50 05	688 60 38	688 70 71	688 81 05	688 91 38	55	689 01 71	689 12 05	689 22 38	689 32 71	689 43 05	55
56	701 21 36	701 31 69	701 42 02	701 52 36	701 62 69	56	701 73 02	701 83 36	701 93 69	702 04 02	702 14 36	56
57	713 92 67	714 02 99	714 13 32	714 23 67	714 34 00	57	714 44 32	714 54 67	714 65 00	714 75 32	714 85 67	57
58	726 63 98	726 74 31	726 84 64	726 94 98	727 05 31	58	727 15 64	727 25 98	727 36 31	727 46 64	727 56 98	58
59	739 35 29	739 45 62	739 55 95	740 06 29	740 16 62	59	740 26 95	740 37 29	740 47 62	740 57 95	741 08 29	59
60	752 06 60	752 16 93	752 27 26	752 37 60	752 47 93	60	752 58 26	753 08 60	753 18 93	753 29 26	753 39 60	60
61	764 77 91	764 88 24	764 98 57	765 08 91	765 19 24	61	765 29 57	765 40 24	765 50 57	766 00 91	766 11 24	61
62	777 49 22	777 59 55	778 09 88	778 20 22	778 30 55	62	778 40 88	778 51 22	779 01 55	779 11 88	779 22 22	62
63	790 20 53	790 30 86	790 41 19	790 51 53	791 01 86	63	791 12 19	791 22 53	791 32 86	791 43 19	791 53 53	63
64	802 91 84	803 02 17	803 12 50	803 22 84	803 33 17	64	803 43 50	803 53 84	804 04 17	804 14 50	804 24 84	64
65	815 63 15	815 73 48	815 83 81	815 94 15	816 04 48	65	816 14 81	816 25 15	816 35 48	816 45 81	816 56 15	65
66	828 34 46	828 44 79	828 55 12	829 05 46	829 15 79	66	829 26 12	829 36 46	829 46 79	829 57 12	830 07 46	66
67	841 05 77	841 16 10	841 26 43	841 36 77	841 47 10	67	841 57 43	842 07 77	842 18 10	842 28 43	842 38 77	67
68	853 77 08	853 87 41	853 97 74	854 08 08	854 18 41	68	854 28 74	854 39 08	854 49 41	855 00 08	855 10 41	68
69	866 48 39	866 58 72	867 09 05	867 19 39	867 29 72	69	867 40 05	867 50 39	868 00 72	868 11 05	868 21 39	69
70	879 19 70	879 30 03	879 40 36	879 50 70	880 01 03	70	880 11 36	880 21 70	880 32 03	880 42 36	880 52 70	70
71	891 91 01	892 01 34	892 11 67	892 21 34	892 31 67	71	892 42 01	892 52 34	893 02 67	893 12 34	893 22 67	71
72	904 62 32	904 72 65	904 82 98	904 93 32	905 03 65	72	905 13 98	905 24 32	905 34 65	905 44 98	905 55 32	72
73	917 33 63	917 43 96	917 54 29	918 04 63	918 14 96	73	918 25 29	918 35 63	918 45 96	918 56 29	919 06 63	73
74	930 04 94	930 15 27	930 25 60	930 35 94	930 46 27	74	930 56 60	931 06 94	931 17 27	931 27 60	931 37 94	74
75	942 76 25	942 86 58	942 96 91	943 07 25	943 17 58	75	943 27 91	943 38 25	943 48 58	943 58 91	944 09 25	75
76	955 47 56	955 57 89	956 08 22	956 18 56	956 28 89	76	956 39 22	956 49 56	956 59 89	957 10 22	957 20 56	76
77	968 18 87	968 29 20	968 39 53	968 49 87	968 60 20	77	968 70 53	968 80 87	968 91 20	969 01 53	969 11 87	77
78	980 90 18	981 00 51	981 10 84	981 21 18	981 31 51	78	981 41 84	981 52 18	982 02 51	982 12 84	982 23 18	78
79	993 61 49	993 71 82	993 82 15	993 92 49	994 02 82	79	994 13 15	994 23 49	994 33 82	994 44 15	994 54 49	79
80	1006 32 80	1006 43 13	1006 53 46	1007 03 80	1007 14 13	80	1007 24 46	1007 34 80	1007 45 13	1007 55 46	1008 05 80	80
81	1019 04 11	1019 14 44	1019 24 77	1019 35 11	1019 45 44	81	1019 55 77	1020 06 11	1020 16 44	1020 26 77	1020 37 11	81
82	1031 75 42	1031 85 75	1031 96 08	1032 06 42	1032 16 75	82	1032 27 08	1032 37 42	1032 47 75	1032 58 08		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .620 to .624½.

100 OZS.	.620	.620½	.621	.621½	.622	100 OZS.	.622½	.623	.623½	.624	.624½	100 OZS.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>
10	128 16 64	128 26 87	128 37 10	128 47 55	128 57 88	10	128 68 22	128 78 55	128 88 88	128 99 22	129 09 56	10
11	140 98 19	141 09 56	141 20 33	141 31 30	141 43 67	11	141 55 04	141 66 41	141 77 78	141 89 15	142 00 52	11
12	153 79 84	153 92 25	154 04 65	154 17 05	154 29 46	12	154 41 86	154 54 26	154 66 67	154 79 07	154 91 47	12
13	166 61 06	166 74 47	166 88 88	167 01 28	167 15 25	13	167 28 68	167 42 12	167 55 56	167 68 99	167 82 43	13
14	179 43 15	179 57 62	179 72 09	179 86 56	180 01 03	14	180 15 50	180 29 97	180 44 44	180 58 91	180 73 39	14
15	192 24 81	192 40 31	192 55 81	192 71 32	192 86 82	15	193 02 33	193 17 83	193 33 33	193 48 84	193 64 34	15
16	205 06 46	205 23 00	205 39 53	205 56 07	205 72 61	16	205 89 15	206 05 68	206 22 22	206 38 76	206 55 30	16
17	217 88 11	218 05 63	218 23 06	218 40 53	218 58 40	17	218 75 97	218 93 54	219 11 11	219 28 68	219 46 25	17
18	230 69 77	230 88 37	231 06 98	231 25 58	231 44 19	18	231 62 79	231 81 40	232 00 00	232 18 60	232 37 21	18
19	243 51 42	243 71 06	243 90 70	244 10 34	244 29 97	19	244 49 61	244 69 25	244 88 89	245 08 53	245 28 17	19
20	256 33 07	256 53 75	256 74 42	256 95 09	257 15 76	20	257 36 43	257 57 11	257 77 78	257 98 45	258 19 12	20
21	269 14 73	269 35 43	269 56 14	269 76 84	270 01 55	21	270 22 26	270 44 96	270 66 67	270 88 37	271 10 08	21
22	281 96 38	282 19 12	282 41 86	282 64 60	282 87 34	22	283 10 08	283 32 82	283 55 56	283 78 29	284 01 03	22
23	294 78 04	295 01 81	295 25 58	295 49 35	295 73 13	23	295 96 90	296 20 67	296 44 44	296 68 22	296 91 99	23
24	307 59 69	307 84 50	308 09 30	308 34 11	308 58 91	24	308 83 72	309 08 53	309 33 33	309 58 14	309 82 95	24
25	320 41 34	320 67 18	320 93 02	321 18 86	321 44 70	25	321 70 54	321 96 38	322 22 22	322 48 06	322 73 90	25
26	333 23 00	333 49 87	333 76 74	334 03 62	334 30 49	26	334 57 36	334 84 24	335 11 11	335 37 98	335 64 86	26
27	346 04 65	346 32 56	346 60 47	346 88 37	347 16 28	27	347 44 19	347 72 09	348 00 00	348 27 91	348 55 81	27
28	358 86 30	359 15 25	359 44 19	359 73 13	360 02 07	28	360 31 01	360 59 95	360 88 89	361 17 83	361 46 77	28
29	371 67 96	371 97 93	372 27 91	372 57 88	372 87 86	29	373 17 83	373 47 80	373 77 78	374 07 75	374 37 73	29
30	384 49 61	384 80 62	385 11 63	385 42 64	385 73 64	30	386 04 65	386 35 66	386 66 67	386 97 67	387 28 68	30
31	397 31 27	397 63 31	397 95 35	398 27 39	398 59 43	31	399 23 51	399 55 56	399 87 60	400 19 64	400 51 68	31
32	410 12 92	410 45 99	410 79 07	411 12 14	411 45 22	32	412 11 29	412 44 33	412 77 37	413 10 41	413 43 45	32
33	422 94 57	423 28 68	423 62 79	423 96 90	424 31 01	33	424 65 12	424 99 22	425 33 26	425 67 30	426 01 34	33
34	435 76 23	436 11 37	436 46 51	436 81 65	437 16 80	34	437 51 94	437 87 08	438 22 22	438 57 36	438 92 51	34
35	448 57 88	449 04 06	449 30 23	449 56 41	450 02 58	35	450 38 76	450 74 94	451 11 11	451 47 29	451 83 46	35
36	461 39 53	461 76 74	462 13 95	462 50 16	462 86 37	36	463 22 58	463 62 79	464 00 00	464 37 21	464 74 42	36
37	474 21 19	474 59 43	474 97 67	475 35 92	475 74 16	37	476 12 40	476 50 65	476 88 89	477 27 13	477 65 37	37
38	487 02 84	487 41 40	487 80 67	488 19 95	488 59 23	38	489 39 32	489 78 56	489 99 32	490 17 05	490 56 33	38
39	499 84 50	500 24 81	500 65 12	501 05 43	501 45 74	39	501 86 05	502 26 36	502 66 67	503 06 98	503 47 29	39
40	512 66 15	513 07 49	513 48 84	513 90 18	514 31 52	40	514 72 87	515 14 21	515 55 56	515 96 90	516 38 24	40
41	525 47 80	525 90 18	526 32 56	526 74 94	527 17 31	41	527 59 69	528 02 07	528 44 44	528 86 82	529 29 20	41
42	538 29 46	538 72 87	539 16 28	539 59 69	540 03 10	42	540 46 51	540 89 92	541 33 33	541 76 74	542 20 16	42
43	551 11 11	551 55 56	552 00 00	552 44 44	552 88 89	43	553 33 33	553 77 78	554 22 22	554 66 67	555 11 11	43
44	563 92 76	564 38 24	564 83 72	565 29 20	565 74 68	44	566 20 16	566 65 63	567 11 11	567 56 56	568 02 07	44
45	576 74 42	577 20 93	577 67 44	578 13 95	578 60 47	45	579 06 98	579 53 49	580 00 00	580 46 51	580 93 02	45
46	589 56 07	590 03 62	590 51 16	590 98 71	591 46 25	46	591 93 80	592 41 34	592 88 89	593 36 43	593 83 98	46
47	602 37 73	602 86 30	603 34 88	603 83 46	604 32 04	47	604 80 62	605 29 20	605 77 78	606 26 36	606 74 94	47
48	615 19 38	615 68 99	616 18 60	616 68 22	617 17 83	48	617 67 44	618 17 05	618 66 67	619 16 28	619 65 89	48
49	628 01 03	628 51 68	629 02 33	629 52 97	630 03 62	49	630 54 26	631 04 91	631 55 56	632 06 20	632 56 85	49
50	640 82 69	641 34 37	641 86 05	642 37 73	642 89 41	50	643 41 09	643 92 76	644 44 44	644 96 12	645 47 80	50
51	653 64 34	654 17 05	654 69 77	655 22 48	655 75 19	51	656 27 91	656 80 62	657 33 33	657 86 05	658 38 76	51
52	666 45 99	666 99 74	667 53 49	668 07 24	668 60 98	52	669 14 73	669 68 48	670 22 22	670 75 97	671 29 72	52
53	679 27 65	679 82 43	680 37 21	680 91 99	681 46 77	53	682 01 55	682 56 33	683 11 11	683 65 89	684 20 67	53
54	692 09 30	692 65 12	693 20 94	693 76 74	694 32 56	54	694 88 37	695 44 19	696 00 00	696 55 81	697 11 63	54
55	704 90 96	705 47 80	706 04 65	706 61 50	707 18 35	55	707 75 19	708 32 04	708 88 89	709 45 74	710 02 58	55
56	717 72 61	718 30 49	718 88 37	719 46 25	720 04 13	56	720 62 02	721 19 90	721 77 78	722 35 68	722 93 54	56
57	730 54 26	731 13 18	731 72 09	732 31 01	732 89 92	57	733 48 84	734 07 75	734 66 67	735 25 58	735 84 50	57
58	743 35 92	743 95 87	744 55 81	745 15 76	745 75 71	58	746 35 66	746 95 61	747 55 56	748 15 50	748 75 45	58
59	756 17 67	756 78 65	757 39 63	758 00 52	758 61 50	59	759 22 48	759 83 46	760 44 44	761 05 43	761 66 41	59
60	768 99 22	769 61 24	770 23 26	770 85 27	771 47 29	60	772 09 30	772 71 32	773 33 33	773 95 35	774 57 36	60
61	781 80 88	782 43 93	783 06 98	783 70 03	784 33 07	61	784 96 12	785 59 17	786 22 22	786 85 27	787 48 32	61
62	794 62 53	795 26 61	795 90 70	796 54 78	797 18 86	62	797 82 95	798 47 03	799 11 11	799 75 19	800 39 28	62
63	807 44 19	808 09 30	808 74 42	809 39 53	810 04 65	63	810 69 77	811 34 88	812 00 00	812 65 12	813 30 23	63
64	820 25 84	820 91 99	821 58 14	822 24 29	822 90 44	64	823 56 43	824 22 74	824 88 89	825 55 04	826 21 19	64
65	833 07 49	833 74 68	834 41 86	835 09 04	835 75 23	65	836 43 41	837 10 59	837 77 78	838 44 96	839 12 14	65
66	845 89 15	846 57 35	847 25 55	847 93 75	848 61 95	66	849 30 23	849 98 45	850 66 67	851 34 88	852 03 10	66
67	858 70 80	859 40 05	860 09 30	860 78 55	861 47 80	67	862 17 05	862 86 30	863 55 56	864 24 81	864 94 06	67
68	871 52 45	872 22 74	872 93 02	873 63 31	874 33 60	68	875 03 88	875 74 16	876 44 44	877 14 73	877 85 01	68
69	884 34 11	885 05 43	885 76 74	886 48 06	887 19 38	69	887 90 70	888 62 02	889 33 33	890 04 65	890 75 97	69
70	897 15 76	897 88 11	898 60 47	899 32 82	900 05 17	70	900 77 52	901 49 87	902 22 22	902 94 57	903 66 93	70
71	909 97 42	910 70 80	911 44 19	912 17 57	912 90 96	71	913 64 34	914 37 73	915 11 11	915 84 50	916 57 88	71
72	922 79 07	923 53 49	924 27 91	925 02 33	925 76 74	72	926 61 16	927 35 58	928 00 00	928 74 42	929 48 84	72
73	935 60 72	936 36 18	937 11 63	937 87 08	938 62 53	73	939 37 98	940 13 44	940 88 89	941 64 34	942 39 79	73
74	948 42 38	949 18 86	949 95 35	950 71 83	951 48 32	74	952 24 81	953 01 29	953 77 78	954 54 26	955 30 75	74
75	961 24 03	962 01 55	962 79 07	963 56 59	964 34 11	75	965 11 63	965 89 15	966 66 67	967 44 19	968 21 71	75
76	974 05 68	974 84 34	975 62 79	976 41 34	977 19 90	76	977 98 45	978 77 00	979 55 56	980 34 11	981 12 66	76
77	986 87 34	987 66 93	988 46 51	989 26 10	990 05 68	77	990 85 27	991 64 86	992 44 44	993 24 03	994 03 62	77
78	999 68 99	1000 49 61	1001 30 23	1002 10 85	1002 91 47	78	1003 72 09	1004 52 71	1005 33 33	1006 13 95	1006 94 57	78
79	1012 50 65	1013 32 30	1014 13 95	1014 95 61	1015 77 26	79	1016 58 91	1017 40 57	1018 22 22	1019 03 88	1019 85 53	79
80	1025 32 30	1026 14 99	1026 97 67	1027 80 36	1028 63 05	80	1029 45 74	1030 28 42	1031 11 11	1031 93 80	1032 76 49	80
81	1038 13 95	1038 97 67	1039 81 40	1040 65 12	1041 48 84	81	1042 32 56	1043 16 28	1044 00 00	1044 83 72	1	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .625 to .629½.

100 OZS.	.625	.625½	.626	.626½	.627	100 OZS.	.627½	.628	.628½	.629	.629½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	129 19 90	129 20 23	129 40 57	129 50 90	129 61 24	11	129 71 58	129 81 91	129 92 25	130 02 58	130 12 92	11
12	142 11 89	142 23 26	142 34 63	142 45 99	142 57 36	12	142 68 73	142 80 10	142 91 47	143 02 84	143 14 21	12
13	155 03 88	155 16 28	155 28 68	155 41 08	155 53 49	13	155 65 89	155 78 29	155 90 69	156 03 09	156 15 50	13
14	168 05 87	168 18 27	168 30 67	168 43 07	168 55 47	14	168 67 88	168 80 28	168 92 68	169 05 08	169 17 49	14
15	180 77 86	181 02 33	181 16 80	181 31 27	181 45 74	15	181 60 21	181 74 68	181 89 15	182 03 62	182 18 09	15
16	193 79 84	194 05 35	194 20 82	194 36 29	194 51 76	16	194 57 36	194 72 83	194 88 30	195 03 77	195 19 24	16
17	206 79 84	207 05 35	207 20 82	207 36 29	207 51 76	17	207 54 52	207 70 00	207 85 47	208 00 94	208 16 41	17
18	219 63 82	220 14 22	220 29 69	220 45 16	220 60 63	18	220 66 41	220 81 88	220 97 35	221 12 82	221 28 29	18
19	232 55 81	233 11 21	233 26 68	233 42 15	233 57 62	19	233 63 40	233 78 87	233 94 34	234 09 81	234 25 28	19
20	245 47 80	246 03 20	246 18 67	246 34 14	246 49 61	20	246 55 09	246 70 56	246 86 03	247 01 50	247 16 97	20
21	258 39 79	259 05 19	259 20 66	259 36 13	259 51 60	21	259 57 07	259 72 54	259 88 01	260 03 48	260 18 95	21
22	271 31 78	271 57 18	272 12 65	272 28 12	272 43 59	22	272 49 06	272 64 53	272 80 00	272 95 47	273 10 94	22
23	284 23 77	284 49 17	284 64 64	284 80 11	284 95 58	23	285 01 05	285 16 52	285 31 99	285 47 46	285 62 93	23
24	297 15 76	297 41 16	297 56 63	298 12 10	298 27 57	24	298 33 04	298 48 51	298 63 98	298 79 45	298 94 92	24
25	310 07 75	310 33 15	310 48 62	310 64 09	310 79 56	25	311 05 03	311 20 50	311 35 97	311 51 44	311 66 91	25
26	322 99 74	323 25 14	323 40 61	323 56 08	323 71 55	26	324 00 00	324 15 47	324 30 94	324 46 41	324 61 88	26
27	335 91 73	336 17 13	336 32 60	336 48 07	336 63 54	27	337 00 00	337 15 47	337 30 94	337 46 41	337 61 88	27
28	348 83 72	349 09 12	349 24 59	349 40 06	349 55 53	28	350 00 00	350 15 47	350 30 94	350 46 41	350 61 88	28
29	361 75 71	362 01 11	362 16 58	362 32 05	362 47 52	29	363 00 00	363 15 47	363 30 94	363 46 41	363 61 88	29
30	374 67 70	374 93 10	375 08 57	375 24 04	375 39 51	30	376 17 57	376 33 04	376 48 51	376 63 98	376 79 45	30
31	387 59 69	388 15 09	388 30 56	388 46 03	388 61 50	31	389 14 03	389 29 50	389 45 47	389 61 44	389 77 41	31
32	400 51 68	401 07 08	401 22 55	401 38 02	401 53 49	32	402 14 03	402 29 50	402 45 47	402 61 44	402 77 41	32
33	413 43 67	413 69 07	413 84 54	414 00 01	414 15 48	33	415 09 04	415 24 51	415 40 48	415 56 45	416 12 42	33
34	426 35 66	426 61 06	426 76 53	426 92 00	427 07 47	34	428 06 00	428 21 47	428 36 94	428 52 41	429 07 88	34
35	439 27 65	439 53 05	439 68 52	439 84 00	440 00 00	35	441 03 06	441 18 53	441 34 00	441 49 47	441 64 94	35
36	452 19 64	452 45 04	452 60 51	452 76 00	452 91 47	36	454 00 00	454 15 47	454 30 94	454 46 41	454 61 88	36
37	465 11 63	465 37 03	465 52 50	465 68 00	465 83 47	37	467 00 00	467 15 47	467 30 94	467 46 41	467 61 88	37
38	478 03 62	478 29 02	478 44 49	478 60 00	478 75 47	38	479 00 00	479 15 47	479 30 94	479 46 41	479 61 88	38
39	490 95 61	491 21 01	491 36 48	491 51 95	492 07 42	39	492 00 00	492 15 47	492 30 94	492 46 41	492 61 88	39
40	503 87 60	504 13 00	504 28 47	504 43 94	504 59 41	40	505 00 00	505 15 47	505 30 94	505 46 41	505 61 88	40
41	516 79 59	517 05 00	517 20 47	517 35 94	517 51 41	41	518 00 00	518 15 47	518 30 94	518 46 41	518 61 88	41
42	529 71 58	530 07 00	530 22 47	530 37 94	530 53 41	42	531 00 00	531 15 47	531 30 94	531 46 41	531 61 88	42
43	542 63 57	543 00 00	543 15 47	543 30 94	543 46 41	43	544 00 00	544 15 47	544 30 94	544 46 41	544 61 88	43
44	555 55 56	556 00 00	556 15 47	556 30 94	556 46 41	44	557 00 00	557 15 47	557 30 94	557 46 41	557 61 88	44
45	568 47 55	569 00 00	569 15 47	569 30 94	569 46 41	45	570 00 00	570 15 47	570 30 94	570 46 41	570 61 88	45
46	581 39 54	582 00 00	582 15 47	582 30 94	582 46 41	46	583 00 00	583 15 47	583 30 94	583 46 41	583 61 88	46
47	594 31 53	594 57 00	595 12 47	595 27 94	595 43 41	47	596 00 00	596 15 47	596 30 94	596 46 41	596 61 88	47
48	607 23 52	607 49 00	607 64 47	607 79 94	607 95 41	48	609 00 00	609 15 47	609 30 94	609 46 41	609 61 88	48
49	620 15 51	620 41 00	620 56 47	621 11 94	621 27 41	49	622 00 00	622 15 47	622 30 94	622 46 41	622 61 88	49
50	633 07 50	633 33 00	633 48 47	633 63 94	633 79 41	50	635 00 00	635 15 47	635 30 94	635 46 41	635 61 88	50
51	646 00 49	646 25 90	646 41 37	646 56 84	647 12 31	51	648 00 00	648 15 47	648 30 94	648 46 41	648 61 88	51
52	658 92 48	659 17 89	659 33 36	659 48 83	659 64 30	52	660 00 00	660 15 47	660 30 94	660 46 41	660 61 88	52
53	671 84 47	672 09 88	672 25 35	672 40 82	672 56 29	53	673 00 00	673 15 47	673 30 94	673 46 41	673 61 88	53
54	684 76 46	685 01 87	685 17 34	685 32 81	685 48 28	54	686 00 00	686 15 47	686 30 94	686 46 41	686 61 88	54
55	697 68 45	698 23 86	698 39 33	698 54 80	699 10 27	55	699 00 00	699 15 47	699 30 94	699 46 41	699 61 88	55
56	710 60 44	711 15 85	711 31 32	711 46 79	711 62 26	56	712 00 00	712 15 47	712 30 94	712 46 41	712 61 88	56
57	723 52 43	724 07 84	724 23 31	724 38 78	724 54 25	57	725 00 00	725 15 47	725 30 94	725 46 41	725 61 88	57
58	736 44 42	737 00 00	737 15 47	737 30 94	737 46 41	58	738 00 00	738 15 47	738 30 94	738 46 41	738 61 88	58
59	749 36 41	749 61 82	749 77 29	749 92 76	750 08 23	59	751 00 00	751 15 47	751 30 94	751 46 41	751 61 88	59
60	762 28 40	762 53 81	763 09 28	763 24 75	763 40 22	60	764 00 00	764 15 47	764 30 94	764 46 41	764 61 88	60
61	775 20 39	775 45 80	775 61 27	775 76 74	775 92 21	61	776 00 00	776 15 47	776 30 94	776 46 41	776 61 88	61
62	788 12 38	788 37 79	788 53 26	789 08 73	789 24 20	62	790 00 00	790 15 47	790 30 94	790 46 41	790 61 88	62
63	801 04 37	801 29 78	801 45 25	801 60 72	801 76 19	63	802 00 00	802 15 47	802 30 94	802 46 41	802 61 88	63
64	813 96 36	814 21 77	814 37 24	814 52 71	815 08 18	64	816 00 00	816 15 47	816 30 94	816 46 41	816 61 88	64
65	826 88 35	827 13 76	827 29 23	827 44 70	827 60 17	65	828 00 00	828 15 47	828 30 94	828 46 41	828 61 88	65
66	839 80 34	840 05 75	840 21 22	840 36 69	840 52 16	66	842 00 00	842 15 47	842 30 94	842 46 41	842 61 88	66
67	852 72 33	853 31 74	853 47 21	853 62 68	853 78 15	67	856 00 00	856 15 47	856 30 94	856 46 41	856 61 88	67
68	865 64 32	866 39 73	866 55 20	867 10 67	867 26 14	68	869 00 00	869 15 47	869 30 94	869 46 41	869 61 88	68
69	878 56 31	879 31 72	879 47 19	879 62 66	879 78 13	69	882 00 00	882 15 47	882 30 94	882 46 41	882 61 88	69
70	891 48 30	892 23 71	892 39 18	892 54 65	893 10 12	70	896 00 00	896 15 47	896 30 94	896 46 41	896 61 88	70
71	904 40 29	905 15 70	905 31 17	905 46 64	905 62 11	71	908 00 00	908 15 47	908 30 94	908 46 41	908 61 88	71
72	917 32 28	918 07 69	918 23 16	918 38 63	918 54 10	72	920 00 00	920 15 47	920 30 94	920 46 41	920 61 88	72
73	930 24 27	931 00 00	931 15 47	931 30 94	931 46 41	73	933 00 00	933 15 47	933 30 94	933 46 41	933 61 88	73
74	943 16 26	943 41 67	943 57 14	944 12 61	944 28 08	74	946 00 00	946 15 47	946 30 94	946 46 41	946 61 88	74
75	956 08 25	956 33 66	956 49 13	956 64 60	956 80 07	75	959 00 00	959 15 47	959 30 94	959 46 41	959 61 88	75
76	968 00 24	968 25 65	968 41 12	968 56 59	969 12 06	76	972 00 00	972 15 47	972 30 94	972 46 41	972 61 88	76
77	981 92 23	982 17 64	982 33 11	982 48 58	982 64 05	77	985 00 00	985 15 47	985 30 94	985 46 41	985 61 88	77
78	994 84 22	995 09 63	995 25 10	995 40 57	995 56 04	78	998 00 00	998 15 47	998 30 94	998 46 41	998 61 88	78
79	1007 76 21	1008 01 62	1008 17 09	1008 32 56	1008 48 03	79	1011 00 00	1011 15 47	1011 30 94	1011 46 41	1011 61 88	79
80	1020 68 20	1021 23 61	1021 39 08	1021 54 55	1022 10 02	80	1025 00 00	1025 15 47	1025 30 94	1025 46 41	1025 61 88	80
81	1033 60 19	1034 15 60	1034 31 07	1034 46 54	1034 62 01	81	1037 00 00	1037 15 47	1037 30 94	1037 46 41	1037 61 88	81
82	1046 52 18	1047 07 59	1047 23 06	1047 38 53	1047 54 00	82	1050 00 00	1050 15 47	1050 30 94	1		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .630 to .634½.

100 OZS.	.630	.630½	.631	.631½	.632	100 OZS.	.632½	.633	.633½	.634	.634½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	130 23 26	130 33 59	130 43 93	130 54 26	130 64 60	10	130 74 94	130 85 27	130 95 61	131 05 94	131 16 28	10
11	143 25 58	143 36 95	143 48 32	143 59 69	144 11 06	11	143 82 43	143 93 80	144 05 17	144 16 54	144 27 91	11
12	156 27 91	156 40 31	156 52 71	156 65 12	156 77 52	12	156 89 92	157 02 33	157 14 73	157 27 13	157 39 53	12
13	169 30 23	169 43 67	169 57 11	169 70 54	169 83 98	13	169 97 42	170 10 85	170 24 29	170 37 73	170 51 16	13
14	182 32 56	182 47 03	182 61 50	182 75 97	182 90 44	14	183 04 91	183 19 38	183 33 85	183 48 32	183 62 79	14
15	195 34 88	195 50 39	195 65 89	195 81 40	195 96 90	15	196 12 40	196 27 91	196 43 42	196 58 91	196 74 42	15
16	208 37 21	208 53 75	208 70 28	208 86 82	209 03 36	16	209 19 90	209 36 43	209 52 97	209 69 51	209 86 05	16
17	221 39 53	221 57 11	221 74 68	221 92 25	222 09 82	17	222 27 39	222 44 96	222 62 53	222 80 09	222 97 67	17
18	234 41 86	234 60 47	234 79 07	234 97 67	235 16 28	18	235 34 88	235 53 49	235 72 09	235 90 69	236 09 30	18
19	247 44 19	247 63 82	247 83 46	248 03 10	248 22 74	19	248 42 38	248 62 02	248 81 65	249 01 29	249 20 93	19
20	260 46 51	260 67 18	260 87 85	261 08 53	261 29 20	20	261 49 87	261 70 54	261 91 21	262 11 89	262 32 56	20
21	273 48 84	273 70 54	273 92 25	274 13 95	274 35 66	21	274 57 36	274 79 07	275 00 78	275 22 48	275 44 19	21
22	286 51 16	286 73 90	286 96 64	287 19 38	287 42 12	22	287 64 86	287 87 60	288 10 34	288 33 08	288 55 81	22
23	299 53 49	299 77 26	300 01 03	300 24 81	300 48 58	23	300 72 35	300 96 12	301 19 90	301 43 67	301 67 44	23
24	312 55 81	312 80 62	313 05 43	313 30 23	313 55 04	24	313 79 84	314 04 65	314 29 46	314 54 26	314 79 07	24
25	325 58 14	325 83 98	326 09 82	326 35 66	326 61 50	25	326 87 34	327 13 18	327 39 02	327 64 86	327 90 70	25
26	338 60 47	338 87 34	339 14 21	339 41 09	339 67 96	26	339 94 83	340 21 71	340 48 58	340 75 45	341 02 33	26
27	351 62 79	351 90 70	352 18 61	352 46 51	352 74 42	27	353 02 33	353 30 23	353 58 14	353 86 05	354 13 95	27
28	364 65 12	364 94 07	365 23 00	365 51 94	365 80 88	28	366 09 82	366 38 76	366 67 70	366 96 64	367 25 58	28
29	377 67 44	377 97 42	378 27 39	378 57 36	378 87 34	29	379 17 31	379 47 29	379 77 26	380 07 24	380 37 21	29
30	390 69 77	391 00 78	391 31 78	391 62 79	391 93 80	30	392 24 81	392 55 81	392 86 82	393 17 83	393 48 84	30
31	403 72 09	404 04 13	404 36 18	404 68 22	405 00 26	31	405 32 30	405 64 34	405 96 38	406 28 42	406 60 47	31
32	416 74 42	417 07 49	417 40 57	417 73 64	418 06 72	32	418 39 79	418 72 87	419 05 94	419 39 02	419 72 09	32
33	429 76 74	430 10 85	430 44 96	430 79 07	431 13 18	33	431 47 29	431 81 40	432 15 50	432 49 61	432 83 72	33
34	442 79 07	443 14 21	443 49 35	443 84 50	444 19 64	34	444 54 78	444 89 92	445 25 06	445 60 21	445 95 35	34
35	455 81 40	456 17 57	456 53 75	456 89 92	457 26 10	35	457 62 27	457 98 45	458 34 63	458 70 80	459 06 98	35
36	468 83 72	469 20 93	469 58 14	469 95 35	470 32 56	36	470 69 77	471 06 98	471 44 19	471 81 40	472 18 60	36
37	481 86 05	482 24 29	482 62 53	483 00 78	483 39 02	37	483 77 26	484 15 50	484 53 75	484 91 99	485 30 23	37
38	494 88 37	495 27 65	495 66 93	496 06 22	496 45 50	38	496 84 75	497 24 03	497 63 31	498 02 59	498 41 86	38
39	507 90 70	508 31 01	508 71 32	509 11 63	509 51 94	39	509 92 25	510 32 56	510 72 87	511 13 18	511 53 49	39
40	520 93 02	521 34 37	521 75 71	522 17 05	522 58 40	40	522 99 74	523 41 09	523 82 43	524 23 77	524 65 12	40
41	533 95 35	534 37 73	534 79 11	535 22 48	535 64 86	41	536 07 24	536 49 61	536 91 99	537 34 37	537 76 74	41
42	546 97 67	547 41 09	547 84 50	548 27 91	548 71 32	42	549 14 73	549 58 14	550 01 55	550 44 96	550 88 37	42
43	559 99 99	560 44 44	560 88 89	561 33 33	561 77 78	43	562 22 22	562 66 67	563 11 11	563 55 56	564 00 00	43
44	573 02 33	573 47 81	573 93 28	574 38 76	574 84 24	44	575 29 72	575 75 19	576 20 67	576 66 15	577 11 63	44
45	586 04 65	586 51 16	586 97 67	587 44 19	587 90 70	45	588 37 21	588 83 72	589 30 23	589 76 74	590 23 26	45
46	599 06 98	599 54 52	600 02 07	600 49 61	600 97 16	46	601 44 70	601 92 25	602 39 79	602 87 34	603 34 88	46
47	612 09 30	612 57 88	613 06 46	613 55 04	614 03 62	47	614 52 20	615 00 78	615 49 35	615 97 93	616 46 51	47
48	625 11 63	625 61 24	626 10 85	626 60 47	627 10 08	48	627 59 69	628 09 30	628 58 91	629 08 53	629 58 14	48
49	638 13 95	638 64 60	639 15 25	639 65 89	640 16 54	49	640 67 18	641 17 83	641 68 48	642 19 12	642 69 77	49
50	651 16 28	651 67 96	652 19 64	652 71 32	653 23 00	50	653 74 68	654 26 36	654 78 04	655 29 72	655 81 40	50
51	664 18 60	664 71 32	665 24 45	665 76 14	666 28 46	51	666 82 17	667 34 88	667 87 60	668 40 31	668 93 02	51
52	677 20 93	677 74 68	678 28 42	678 82 17	679 35 92	52	679 89 66	680 43 41	680 97 16	681 50 90	682 04 65	52
53	690 23 26	690 78 04	691 32 82	691 87 60	692 42 38	53	692 97 16	693 51 94	694 06 72	694 61 50	695 16 28	53
54	703 25 58	703 81 40	704 37 21	704 93 02	705 48 84	54	706 04 65	706 60 47	707 16 25	707 72 09	708 27 91	54
55	716 27 91	716 84 75	717 41 60	717 98 45	718 55 30	55	719 12 14	719 68 99	720 25 84	720 82 69	721 39 54	55
56	729 30 23	729 88 11	730 45 99	731 03 88	731 61 76	56	732 19 64	732 77 52	733 35 40	733 93 28	734 51 16	56
57	742 32 56	742 91 47	743 50 39	744 09 30	744 68 22	57	745 27 13	745 86 05	746 44 96	747 03 88	747 62 79	57
58	755 34 88	755 94 84	756 54 78	757 14 73	757 74 68	58	758 34 63	758 94 57	759 54 52	760 14 47	760 74 42	58
59	768 37 21	768 98 19	769 59 17	770 20 16	770 81 14	59	771 42 12	772 03 10	772 64 08	773 25 06	773 86 05	59
60	781 39 53	782 01 55	782 63 57	783 25 58	783 87 60	60	784 49 61	785 11 63	785 73 64	786 35 66	786 97 67	60
61	794 41 86	795 04 91	795 67 96	796 31 01	796 94 06	61	797 57 11	798 20 16	798 83 20	799 46 25	800 09 30	61
62	807 44 19	808 08 27	808 72 35	809 36 43	810 00 52	62	811 04 60	811 28 58	811 52 56	812 16 54	812 80 53	62
63	820 46 51	821 11 63	821 76 74	822 41 86	823 06 98	63	824 12 09	824 77 21	825 42 33	826 07 44	826 72 56	63
64	833 48 84	834 14 99	834 81 14	835 47 29	836 13 44	64	837 19 59	837 85 74	838 51 89	839 17 04	839 82 19	64
65	846 51 16	847 18 35	847 85 53	848 52 71	849 19 90	65	849 87 08	850 54 26	851 21 45	851 88 63	852 55 81	65
66	859 53 49	860 21 71	860 89 92	861 58 14	862 26 36	66	862 94 67	863 62 79	864 31 01	864 99 22	865 67 44	66
67	872 55 81	873 25 06	873 94 32	874 63 57	875 32 82	67	876 02 07	876 71 32	877 40 57	878 09 82	878 79 07	67
68	885 58 14	886 28 42	886 98 71	887 68 99	888 39 28	68	889 09 56	889 79 84	890 50 03	891 20 41	891 90 70	68
69	898 60 47	899 31 78	900 03 10	900 74 42	901 45 74	69	902 17 05	902 88 37	903 59 69	904 31 01	905 02 33	69
70	911 62 79	912 35 14	913 07 49	913 79 84	914 52 20	70	915 24 55	915 96 90	916 69 25	917 41 60	918 13 95	70
71	924 65 12	925 38 50	926 11 89	926 85 27	927 58 65	71	928 32 04	929 05 43	929 78 81	930 52 20	931 25 58	71
72	937 67 44	938 41 86	939 16 28	939 90 70	940 65 12	72	941 39 53	942 13 95	942 88 37	943 62 79	944 37 21	72
73	950 69 77	951 45 22	952 20 67	952 96 12	953 71 58	73	954 47 03	955 22 48	955 97 93	956 73 39	957 48 84	73
74	963 72 09	964 48 58	965 25 06	966 01 55	966 78 04	74	967 54 52	968 31 01	969 07 49	969 83 98	970 60 47	74
75	976 74 42	977 51 94	978 29 46	979 06 98	979 84 50	75	980 62 02	981 39 53	982 17 05	982 94 57	983 72 09	75
76	989 76 74	990 55 30	991 33 85	992 12 40	992 90 96	76	993 69 51	994 48 06	995 26 61	996 05 17	996 83 72	76
77	1002 79 07	1003 58 66	1004 38 24	1005 17 83	1005 97 42	77	1006 77 00	1007 56 59	1008 36 18	1009 15 76	1009 95 35	77
78	1015 81 40	1016 62 02	1017 42 64	1018 23 26	1019 03 88	78	1019 84 50	1020 65 12	1021 45 74	1022 26 36	1023 06 98	78
79	1028 83 72	1029 65 37	1030 47 03	1031 28 68	1032 10 34	79	1032 91 99	1033 73 64	1034 55 29	1035 36 95	1036 18 60	79
80	1041 86 05	1042 68 73	1043 51 43	1044 34 11	1045 16 80	80	1045 99 48	1046 82 17	1047 64 86	1048 47 55	1049 30 23	80
81	1054 88 37	1055 72 09	1056 55 81	1057 39 53	1058 23 26	81	1059 06 98	1059 90 70	1060 74 42	1061 58 14	1062 41 86	81
82	1067 90 70	1068 75										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .635 to .639½.

100 OZS.	.635	.635½	.636	.636½	.637	100 OZS.	.637½	.638	.638½	.639	.639½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	131 26 61	131 36 95	131 47 29	131 57 62	131 67 96	11	131 78 29	131 88 63	131 98 97	132 09 30	132 19 64	11
12	144 39 28	144 50 62	144 62 02	144 73 39	144 84 75	12	144 96 12	145 07 49	145 18 86	145 30 23	145 41 60	12
13	157 51 94	157 64 04	157 76 14	157 88 25	158 00 35	13	158 12 46	158 24 56	158 36 66	158 48 76	158 60 86	13
14	170 64 60	170 78 04	170 91 47	171 04 91	171 18 35	14	171 31 78	171 45 22	171 58 66	172 12 10	172 25 53	14
15	183 77 26	183 91 73	184 06 20	184 20 67	184 35 14	15	184 48 61	184 63 05	184 77 49	184 91 93	185 06 37	15
16	196 89 92	197 05 43	197 20 93	197 36 43	197 51 94	16	197 67 44	197 82 88	197 98 32	198 13 76	198 29 20	16
17	210 02 58	210 19 12	210 35 66	210 52 20	210 68 73	17	210 85 27	211 01 81	211 18 35	211 34 88	211 51 42	17
18	223 15 25	223 32 82	223 50 39	223 67 96	223 85 53	18	224 03 10	224 20 67	224 38 24	224 55 81	224 73 39	18
19	236 27 91	236 46 51	236 65 12	236 83 72	237 02 33	19	237 20 93	237 39 53	237 58 14	237 76 74	237 95 35	19
20	249 40 57	249 60 21	249 79 84	249 99 48	250 19 12	20	250 38 76	250 58 40	250 78 04	250 97 67	251 17 31	20
21	262 53 23	262 73 00	262 94 57	263 15 25	263 35 92	21	263 56 59	263 77 26	263 97 93	264 18 60	264 39 28	21
22	275 65 89	275 87 60	276 09 30	276 31 01	276 52 71	22	276 74 42	276 96 13	277 17 83	277 39 53	277 61 24	22
23	288 78 55	289 01 29	289 24 04	289 46 77	289 69 51	23	289 92 25	290 14 99	290 37 73	290 60 47	290 83 21	23
24	301 91 21	302 14 99	302 38 76	302 62 53	302 86 30	24	303 10 08	303 33 85	303 57 62	303 81 40	304 05 17	24
25	315 03 87	315 28 08	315 53 49	315 78 29	316 03 10	25	316 27 91	316 52 71	316 77 52	317 02 33	317 27 13	25
26	328 16 54	328 42 38	328 68 22	328 94 06	329 19 90	26	329 45 74	329 71 58	329 97 42	330 23 26	330 49 10	26
27	341 29 20	341 56 07	341 82 95	342 09 82	342 36 69	27	342 63 57	342 90 44	343 17 31	343 44 19	343 71 06	27
28	354 41 86	354 69 77	354 97 67	355 25 58	355 53 49	28	355 81 40	356 09 30	356 37 21	356 65 12	356 93 02	28
29	367 54 52	367 83 46	368 12 40	368 41 34	368 70 28	29	368 99 22	369 28 17	369 57 11	369 86 06	370 14 99	29
30	380 67 18	380 97 16	381 27 13	381 57 11	381 87 08	30	382 17 05	382 47 03	382 77 00	383 06 98	383 36 96	30
31	393 79 84	394 10 85	394 41 86	394 72 87	395 03 88	31	395 34 88	395 65 89	395 96 90	396 27 91	396 58 91	31
32	406 92 51	407 24 55	407 56 59	407 88 63	408 20 67	32	408 52 71	408 84 75	409 16 80	409 48 84	409 80 88	32
33	420 05 17	420 38 24	420 71 32	421 04 39	421 37 47	33	421 70 54	422 03 62	422 36 69	422 69 77	423 02 84	33
34	433 17 83	433 51 94	433 86 05	434 20 16	434 54 26	34	434 88 37	435 22 48	435 56 59	435 90 70	436 24 81	34
35	446 30 49	446 65 63	447 00 78	447 35 92	447 71 06	35	448 06 20	448 41 34	448 76 48	449 11 63	449 46 77	35
36	459 43 15	459 79 33	460 15 50	460 51 68	460 87 86	36	461 24 03	461 60 21	461 96 38	462 32 56	462 68 73	36
37	472 55 81	472 93 02	473 30 23	473 67 44	474 04 65	37	474 41 86	474 79 07	475 16 28	475 53 49	475 90 70	37
38	485 68 48	486 06 72	486 44 96	486 83 20	487 21 45	38	487 59 69	487 97 93	488 36 18	488 74 42	489 12 66	38
39	498 81 14	499 20 41	499 59 69	499 98 97	500 38 24	39	500 77 52	501 16 80	501 56 07	501 95 35	502 34 63	39
40	511 93 80	512 34 11	512 74 42	513 14 73	513 55 04	40	513 95 35	514 35 66	514 75 97	515 16 28	515 56 59	40
41	525 06 46	525 47 80	525 89 15	526 30 49	526 71 83	41	527 13 18	527 54 52	527 95 87	528 37 21	528 78 55	41
42	538 19 12	538 61 50	539 03 88	539 46 25	539 88 63	42	540 31 01	540 73 39	541 15 76	541 58 14	542 00 52	42
43	551 31 78	551 75 19	552 18 60	552 62 02	553 05 43	43	553 48 84	553 92 25	554 35 66	554 79 07	555 22 48	43
44	564 44 44	564 88 89	565 33 33	565 77 78	566 22 22	44	566 66 67	567 11 11	567 55 56	568 00 00	568 44 44	44
45	577 57 11	578 02 58	578 48 06	578 93 54	579 39 02	45	579 84 50	580 29 97	580 75 45	581 20 93	581 66 41	45
46	590 69 77	591 16 28	591 62 79	592 09 30	592 55 81	46	593 02 33	593 48 84	593 95 35	594 41 86	594 88 37	46
47	603 82 43	604 29 97	604 77 52	605 25 06	605 72 61	47	606 20 16	606 67 70	607 15 25	607 62 79	608 10 33	47
48	616 95 09	617 43 63	617 92 15	618 40 68	618 89 21	48	619 37 81	619 85 34	620 32 88	620 80 41	621 27 95	48
49	630 07 75	630 57 36	631 06 98	631 56 59	632 06 20	49	632 55 81	633 05 43	633 55 05	634 04 67	634 54 28	49
50	643 20 41	643 71 06	644 21 71	644 72 35	645 23 00	50	645 73 64	646 24 29	646 74 94	647 25 58	647 76 23	50
51	656 33 07	656 84 75	657 36 43	657 88 11	658 39 79	51	658 91 47	659 43 15	659 94 83	660 46 51	660 98 19	51
52	669 45 73	669 98 45	670 51 16	671 03 88	671 56 59	52	672 09 30	672 62 02	673 14 73	673 67 45	674 20 16	52
53	682 58 40	683 12 14	683 65 89	684 19 64	684 73 39	53	685 27 13	685 80 88	686 34 63	686 88 37	687 42 12	53
54	695 71 06	696 25 83	696 80 62	697 35 40	697 90 18	54	698 44 96	699 00 74	699 56 52	700 13 30	700 69 08	54
55	708 83 72	709 39 54	710 00 35	710 61 16	711 21 97	55	711 82 78	712 43 60	713 04 42	713 65 23	714 26 05	55
56	721 96 38	722 53 23	723 10 08	723 66 93	724 23 77	56	724 80 63	725 37 47	725 94 32	726 51 16	727 08 01	56
57	735 09 04	735 66 93	736 24 81	736 82 69	737 40 57	57	737 98 45	738 56 33	739 14 21	739 72 09	740 29 97	57
58	748 21 71	748 80 62	749 39 53	749 98 45	750 57 36	58	751 16 28	751 75 19	752 34 11	752 93 02	753 51 94	58
59	761 34 37	761 94 32	762 54 26	763 14 21	763 74 16	59	764 34 11	764 94 06	765 54 01	766 13 96	766 73 90	59
60	774 47 03	775 08 01	775 68 99	776 29 97	776 90 96	60	777 51 94	778 12 92	778 73 90	779 34 88	779 95 87	60
61	787 59 69	788 21 71	788 83 72	789 45 74	790 07 75	61	790 69 77	791 31 78	791 93 80	792 55 81	793 17 83	61
62	800 72 35	801 35 40	801 98 45	802 61 50	803 24 55	62	803 87 60	804 50 65	805 13 70	805 76 74	806 39 79	62
63	813 85 01	814 49 10	815 13 18	815 77 26	816 41 34	63	817 05 43	817 69 51	818 33 59	818 97 67	819 61 76	63
64	826 97 67	827 62 79	828 27 91	828 93 02	829 58 14	64	830 23 26	830 88 37	831 53 49	832 18 60	832 83 72	64
65	840 10 34	840 76 49	841 42 64	842 08 79	842 74 94	65	843 41 09	844 07 24	844 73 39	845 39 53	846 05 68	65
66	853 23 00	853 90 18	854 57 36	855 24 55	855 91 73	66	856 56 91	857 26 10	857 93 28	858 60 47	859 27 65	66
67	866 35 66	867 03 88	867 72 09	868 40 31	869 08 53	67	869 76 74	870 44 96	871 13 18	871 81 40	872 49 61	67
68	879 48 32	880 17 57	880 86 82	881 56 07	882 25 32	68	882 94 57	883 63 82	884 33 07	885 02 32	885 71 58	68
69	892 60 98	893 31 27	894 01 55	894 71 83	895 42 12	69	896 12 40	896 82 69	897 52 97	898 23 26	898 93 54	69
70	905 73 64	906 44 96	907 16 28	907 87 60	908 58 91	70	909 30 23	910 01 55	910 72 87	911 44 19	912 15 50	70
71	918 86 30	919 58 66	920 31 01	921 03 36	921 75 71	71	922 48 06	923 20 41	923 92 76	924 65 12	925 37 47	71
72	931 98 97	932 72 35	933 45 74	934 19 12	934 92 51	72	935 65 89	936 39 28	937 12 66	937 86 05	938 59 43	72
73	945 11 63	945 86 05	946 60 47	947 34 88	948 09 30	73	948 83 72	949 58 14	950 32 56	951 06 98	951 81 40	73
74	958 24 29	958 99 74	959 75 19	960 50 65	961 26 10	74	962 01 55	962 77 00	963 52 45	964 27 91	965 03 36	74
75	971 36 95	972 13 44	972 89 92	973 66 41	974 42 89	75	975 19 38	975 95 87	976 72 35	977 48 84	978 25 32	75
76	984 49 61	985 27 13	986 04 65	986 82 17	987 59 69	76	988 37 21	989 14 73	989 92 25	990 69 77	991 47 29	76
77	997 62 27	998 40 83	999 19 38	999 97 93	1000 76 49	77	1001 55 04	1002 33 59	1003 12 14	1003 90 69	1004 69 25	77
78	1010 74 94	1011 54 52	1012 34 11	1013 13 70	1013 93 28	78	1014 72 87	1015 52 45	1016 32 04	1017 11 63	1017 91 21	78
79	1023 87 60	1024 68 22	1025 48 84	1026 29 46	1027 10 08	79	1027 90 70	1028 71 32	1029 51 94	1030 32 56	1031 13 18	79
80	1037 00 26	1037 81 91	1038 63 57	1039 45 22	1040 26 87	80	1041 08 53	1041 90 18	1042 71 83	1043 53 49	1044 35 14	80
81	1050 12 92	1050 95 61	1051 78 29	1052 60 98	1053 43 67	81	1054 26 36	1055 09 04	1055 91 73	1056 74 42	1057 57 11	81
82	1063 25 58	1064 09 20	1064 93 02	1065 76 74	1066 60 49	82	1067 44 19	1068 27 91				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .640 to .644½

100 OZS.	.640		.640½		.641		.641½		.642		100 OZS.	.642½		.643		.643½		.644		.644½		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	132	29	97	132	40	31	132	60	132	71	32	132	81	65	132	91	99	133	02	133	12	10
11	145	52	97	145	64	34	145	75	145	86	08	146	09	82	146	21	59	146	32	146	43	11
12	158	75	97	158	88	37	159	00	159	25	12	159	35	12	159	47	39	159	58	159	69	12
13	171	98	97	172	12	40	172	25	172	39	28	172	66	15	172	79	59	172	92	173	06	13
14	185	21	96	185	36	43	185	50	185	65	37	185	94	32	186	08	79	186	23	186	37	14
15	198	44	96	198	60	47	198	75	198	91	47	199	22	48	199	37	98	199	53	199	68	15
16	211	67	96	211	84	50	212	01	212	17	57	212	34	11	212	67	18	212	83	213	00	16
17	224	90	96	225	08	53	225	26	225	43	67	225	78	81	225	96	38	226	13	226	30	17
18	238	13	95	238	32	56	238	51	238	69	77	238	88	37	239	06	98	239	25	239	44	18
19	251	36	95	251	56	60	251	76	251	95	80	252	15	60	252	34	58	252	54	253	13	19
20	264	59	95	264	80	62	265	01	265	21	86	265	42	64	265	63	31	265	83	266	45	20
21	277	82	95	278	04	65	278	26	278	48	77	278	69	77	279	13	18	279	34	279	56	21
22	291	05	94	291	28	68	291	51	291	74	16	291	96	90	292	19	64	292	42	292	65	22
23	304	28	94	304	52	71	304	76	305	00	26	305	24	03	305	47	80	305	95	306	19	23
24	317	51	94	317	76	74	318	01	318	26	36	318	51	16	318	75	97	319	00	319	25	24
25	330	74	94	331	00	78	331	26	331	52	45	331	78	29	332	04	13	332	29	332	55	25
26	343	97	93	344	24	81	344	51	344	78	55	345	05	43	345	30	30	345	59	346	12	26
27	357	20	93	357	48	84	357	76	358	04	65	358	32	56	358	60	47	358	88	359	44	27
28	370	43	93	370	72	87	371	01	371	30	75	371	59	69	372	17	57	372	46	373	04	28
29	383	66	93	383	96	90	384	26	384	56	85	384	86	82	385	16	80	385	46	386	06	29
30	396	89	92	397	20	93	397	51	397	82	95	398	13	95	398	44	96	398	75	399	06	30
31	410	12	92	410	44	96	411	09	411	41	09	411	73	13	412	05	17	412	37	412	69	31
32	423	35	92	423	68	99	424	02	424	35	14	424	68	32	425	01	29	425	34	425	67	32
33	436	58	91	436	93	02	437	27	437	61	24	437	95	35	438	29	46	438	63	439	07	33
34	449	81	91	450	17	05	450	52	450	87	34	451	22	48	451	57	62	452	92	453	26	34
35	463	04	91	463	41	09	463	77	464	13	44	464	48	61	464	85	79	465	21	465	56	35
36	476	27	91	476	65	12	477	02	477	39	63	477	76	74	478	13	95	478	51	479	06	36
37	489	50	90	489	89	15	490	27	490	65	63	491	03	88	491	42	19	491	80	492	15	37
38	502	73	90	503	13	18	503	52	503	91	73	504	31	01	504	70	28	505	09	505	48	38
39	515	96	90	516	37	21	517	72	517	17	83	517	58	14	518	98	45	519	38	519	79	39
40	529	19	90	529	61	24	530	02	530	43	93	530	85	27	531	26	61	531	67	532	09	40
41	542	42	89	542	85	27	543	27	543	70	03	544	12	40	544	54	78	545	09	545	51	41
42	555	65	89	556	09	30	556	52	557	00	31	557	39	53	557	82	95	558	26	558	69	42
43	568	88	89	569	33	33	569	77	570	22	57	570	66	67	571	11	11	571	55	572	00	43
44	582	11	89	582	57	36	583	02	583	48	30	583	93	80	584	39	28	584	84	585	30	44
45	595	34	88	595	81	40	596	27	596	74	42	597	20	45	597	67	44	598	13	598	60	45
46	608	57	88	609	05	43	609	52	610	02	52	610	48	06	610	95	61	611	43	611	90	46
47	621	80	88	622	28	46	622	75	623	26	61	623	75	19	624	23	77	624	72	625	20	47
48	635	03	88	635	53	49	636	03	636	52	10	637	02	33	637	51	94	638	01	638	51	48
49	648	26	87	648	77	52	649	28	649	78	81	650	29	46	650	80	10	651	30	652	04	49
50	661	49	87	662	01	55	662	53	663	04	91	663	56	59	664	08	27	664	59	665	11	50
51	674	72	87	675	25	58	675	78	676	31	01	676	83	72	677	36	43	677	94	678	47	51
52	687	95	87	688	49	61	689	03	689	57	11	690	10	85	690	64	60	691	18	691	72	52
53	701	18	86	701	73	64	702	28	702	83	30	703	37	98	703	92	76	704	47	705	02	53
54	714	41	86	714	97	67	715	53	716	08	30	716	65	12	717	20	33	717	76	718	32	54
55	727	64	86	728	21	71	728	78	729	35	00	729	92	25	730	49	10	731	05	731	62	55
56	740	87	86	741	45	74	742	03	742	61	50	743	19	38	744	35	26	744	93	745	50	56
57	754	10	85	754	69	77	755	28	755	87	60	756	46	51	757	05	43	757	64	758	23	57
58	767	33	85	767	93	80	768	53	769	13	70	769	73	64	770	33	59	770	93	771	53	58
59	780	56	85	781	17	83	781	78	782	39	79	783	00	78	783	61	76	784	22	784	83	59
60	793	79	84	794	41	86	795	03	795	65	89	796	27	91	796	89	92	797	51	798	13	60
61	807	02	84	807	65	89	808	28	808	91	94	809	55	04	810	18	09	810	81	811	44	61
62	820	25	84	820	89	92	821	54	822	18	09	822	82	17	823	46	25	824	10	824	74	62
63	833	48	84	834	13	95	834	79	835	44	19	836	09	30	836	74	42	837	39	838	04	63
64	846	71	83	847	37	98	848	04	848	70	28	849	36	43	850	02	68	850	68	851	34	64
65	859	94	83	860	62	02	861	29	861	96	38	862	63	57	863	30	76	863	97	864	65	65
66	873	17	83	873	86	05	874	54	875	20	48	876	58	91	877	27	13	877	95	878	63	66
67	886	40	83	887	10	08	887	79	888	48	58	889	17	83	890	56	33	891	25	891	94	67
68	899	63	82	900	34	11	901	04	901	74	68	902	44	96	903	15	25	904	55	905	26	68
69	912	86	82	913	58	14	914	29	915	02	78	915	72	09	916	43	41	917	14	917	86	69
70	925	09	82	926	82	17	927	54	928	26	87	928	99	22	929	71	58	930	43	931	18	70
71	939	32	82	940	06	20	940	79	941	52	97	942	26	71	942	99	74	943	73	944	46	71
72	952	55	81	953	30	23	954	04	954	79	07	955	53	49	956	27	91	957	02	957	76	72
73	965	78	81	966	54	26	967	29	968	05	17	968	80	72	969	56	07	970	31	971	06	73
74	979	01	81	979	78	29	980	54	981	31	27	982	07	75	982	84	24	983	60	984	37	74
75	992	24	81	993	02	33	993	79	994	57	34	995	34	88	996	12	40	996	89	997	67	75
76	1005	47	80	1006	26	36	1007	04	1007	83	46	1008	62	02	1009	40	57	1010	19	1011	76	76
77	1018	70	80	1019	50	39	1020	29	1021	09	56	1021	89	15	1022	68	73	1023				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .645 to .649½.

100 OZS.	.645	.645½	.646	.646½	.647	100 OZS.	.647½	.648	.648½	.649	.649½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	133 33 33	133 43 67	133 54 01	133 64 34	133 74 68	10	133 85 01	133 95 35	134 05 68	134 16 02	134 26 36	10
11	146 66 67	146 78 04	146 89 41	147 00 78	147 12 14	11	147 23 51	147 34 88	147 45 25	147 56 02	147 66 39	11
12	160 00 00	160 12 40	160 24 81	160 37 21	160 49 61	12	160 62 02	160 74 43	160 86 82	160 99 22	161 11 63	12
13	173 33 33	173 45 74	173 58 15	174 10 56	174 23 37	13	174 36 18	174 48 59	174 61 40	174 74 21	174 86 62	13
14	186 66 67	186 79 08	186 91 49	187 03 90	187 16 31	14	187 28 72	187 41 13	187 53 54	188 06 35	188 19 16	14
15	200 00 00	200 12 41	200 24 82	200 37 23	200 49 64	15	200 62 05	200 74 46	200 86 87	200 99 28	201 11 69	15
16	213 33 33	213 45 74	213 58 15	214 10 56	214 23 37	16	214 36 19	214 48 60	214 61 41	214 74 22	214 86 63	16
17	226 66 67	226 79 08	226 91 49	227 03 90	227 16 31	17	227 28 73	227 41 14	227 53 55	228 06 36	228 19 17	17
18	240 00 00	240 12 41	240 24 82	240 37 23	240 49 64	18	240 62 06	240 74 47	240 86 88	240 99 29	241 11 70	18
19	253 33 33	253 45 74	253 58 15	254 10 56	254 23 37	19	254 36 19	254 48 60	254 61 41	254 74 22	254 86 63	19
20	266 66 67	266 79 08	266 91 49	267 03 90	267 16 31	20	267 28 73	267 41 14	267 53 55	268 06 36	268 19 17	20
21	280 00 00	280 12 41	280 24 82	280 37 23	280 49 64	21	280 62 06	280 74 47	280 86 88	280 99 29	281 11 70	21
22	293 33 33	293 45 74	293 58 15	294 10 56	294 23 37	22	294 36 19	294 48 60	294 61 41	294 74 22	294 86 63	22
23	306 66 67	306 79 08	306 91 49	307 03 90	307 16 31	23	307 28 73	307 41 14	307 53 55	308 06 36	308 19 17	23
24	320 00 00	320 12 41	320 24 82	320 37 23	320 49 64	24	320 62 06	320 74 47	320 86 88	320 99 29	321 11 70	24
25	333 33 33	333 45 74	333 58 15	334 10 56	334 23 37	25	334 36 19	334 48 60	334 61 41	334 74 22	334 86 63	25
26	346 66 67	346 79 08	346 91 49	347 03 90	347 16 31	26	347 28 73	347 41 14	347 53 55	348 06 36	348 19 17	26
27	360 00 00	360 12 41	360 24 82	360 37 23	360 49 64	27	360 62 06	360 74 47	360 86 88	360 99 29	361 11 70	27
28	373 33 33	373 45 74	373 58 15	374 10 56	374 23 37	28	374 36 19	374 48 60	374 61 41	374 74 22	374 86 63	28
29	386 66 67	386 79 08	386 91 49	387 03 90	387 16 31	29	387 28 73	387 41 14	387 53 55	388 06 36	388 19 17	29
30	400 00 00	400 12 41	400 24 82	400 37 23	400 49 64	30	400 62 06	400 74 47	400 86 88	400 99 29	401 11 70	30
31	413 33 33	413 45 74	413 58 15	414 10 56	414 23 37	31	414 36 19	414 48 60	414 61 41	414 74 22	414 86 63	31
32	426 66 67	426 79 08	426 91 49	427 03 90	427 16 31	32	427 28 73	427 41 14	427 53 55	428 06 36	428 19 17	32
33	440 00 00	440 12 41	440 24 82	440 37 23	440 49 64	33	440 62 06	440 74 47	440 86 88	440 99 29	441 11 70	33
34	453 33 33	453 45 74	453 58 15	454 10 56	454 23 37	34	454 36 19	454 48 60	454 61 41	454 74 22	454 86 63	34
35	466 66 67	466 79 08	466 91 49	467 03 90	467 16 31	35	467 28 73	467 41 14	467 53 55	468 06 36	468 19 17	35
36	480 00 00	480 12 41	480 24 82	480 37 23	480 49 64	36	480 62 06	480 74 47	480 86 88	480 99 29	481 11 70	36
37	493 33 33	493 45 74	493 58 15	494 10 56	494 23 37	37	494 36 19	494 48 60	494 61 41	494 74 22	494 86 63	37
38	506 66 67	506 79 08	506 91 49	507 03 90	507 16 31	38	507 28 73	507 41 14	507 53 55	508 06 36	508 19 17	38
39	520 00 00	520 12 41	520 24 82	520 37 23	520 49 64	39	520 62 06	520 74 47	520 86 88	520 99 29	521 11 70	39
40	533 33 33	533 45 74	533 58 15	534 10 56	534 23 37	40	534 36 19	534 48 60	534 61 41	534 74 22	534 86 63	40
41	546 66 67	546 79 08	546 91 49	547 03 90	547 16 31	41	547 28 73	547 41 14	547 53 55	548 06 36	548 19 17	41
42	560 00 00	560 12 41	560 24 82	560 37 23	560 49 64	42	560 62 06	560 74 47	560 86 88	560 99 29	561 11 70	42
43	573 33 33	573 45 74	573 58 15	574 10 56	574 23 37	43	574 36 19	574 48 60	574 61 41	574 74 22	574 86 63	43
44	586 66 67	586 79 08	586 91 49	587 03 90	587 16 31	44	587 28 73	587 41 14	587 53 55	588 06 36	588 19 17	44
45	600 00 00	600 12 41	600 24 82	600 37 23	600 49 64	45	600 62 06	600 74 47	600 86 88	600 99 29	601 11 70	45
46	613 33 33	613 45 74	613 58 15	614 10 56	614 23 37	46	614 36 19	614 48 60	614 61 41	614 74 22	614 86 63	46
47	626 66 67	626 79 08	626 91 49	627 03 90	627 16 31	47	627 28 73	627 41 14	627 53 55	628 06 36	628 19 17	47
48	640 00 00	640 12 41	640 24 82	640 37 23	640 49 64	48	640 62 06	640 74 47	640 86 88	640 99 29	641 11 70	48
49	653 33 33	653 45 74	653 58 15	654 10 56	654 23 37	49	654 36 19	654 48 60	654 61 41	654 74 22	654 86 63	49
50	666 66 67	666 79 08	666 91 49	667 03 90	667 16 31	50	667 28 73	667 41 14	667 53 55	668 06 36	668 19 17	50
51	680 00 00	680 12 41	680 24 82	680 37 23	680 49 64	51	680 62 06	680 74 47	680 86 88	680 99 29	681 11 70	51
52	693 33 33	693 45 74	693 58 15	694 10 56	694 23 37	52	694 36 19	694 48 60	694 61 41	694 74 22	694 86 63	52
53	706 66 67	706 79 08	706 91 49	707 03 90	707 16 31	53	707 28 73	707 41 14	707 53 55	708 06 36	708 19 17	53
54	720 00 00	720 12 41	720 24 82	720 37 23	720 49 64	54	720 62 06	720 74 47	720 86 88	720 99 29	721 11 70	54
55	733 33 33	733 45 74	733 58 15	734 10 56	734 23 37	55	734 36 19	734 48 60	734 61 41	734 74 22	734 86 63	55
56	746 66 67	746 79 08	746 91 49	747 03 90	747 16 31	56	747 28 73	747 41 14	747 53 55	748 06 36	748 19 17	56
57	760 00 00	760 12 41	760 24 82	760 37 23	760 49 64	57	760 62 06	760 74 47	760 86 88	760 99 29	761 11 70	57
58	773 33 33	773 45 74	773 58 15	774 10 56	774 23 37	58	774 36 19	774 48 60	774 61 41	774 74 22	774 86 63	58
59	786 66 67	786 79 08	786 91 49	787 03 90	787 16 31	59	787 28 73	787 41 14	787 53 55	788 06 36	788 19 17	59
60	800 00 00	800 12 41	800 24 82	800 37 23	800 49 64	60	800 62 06	800 74 47	800 86 88	800 99 29	801 11 70	60
61	813 33 33	813 45 74	813 58 15	814 10 56	814 23 37	61	814 36 19	814 48 60	814 61 41	814 74 22	814 86 63	61
62	826 66 67	826 79 08	826 91 49	827 03 90	827 16 31	62	827 28 73	827 41 14	827 53 55	828 06 36	828 19 17	62
63	840 00 00	840 12 41	840 24 82	840 37 23	840 49 64	63	840 62 06	840 74 47	840 86 88	840 99 29	841 11 70	63
64	853 33 33	853 45 74	853 58 15	854 10 56	854 23 37	64	854 36 19	854 48 60	854 61 41	854 74 22	854 86 63	64
65	866 66 67	866 79 08	866 91 49	867 03 90	867 16 31	65	867 28 73	867 41 14	867 53 55	868 06 36	868 19 17	65
66	880 00 00	880 12 41	880 24 82	880 37 23	880 49 64	66	880 62 06	880 74 47	880 86 88	880 99 29	881 11 70	66
67	893 33 33	893 45 74	893 58 15	894 10 56	894 23 37	67	894 36 19	894 48 60	894 61 41	894 74 22	894 86 63	67
68	906 66 67	906 79 08	906 91 49	907 03 90	907 16 31	68	907 28 73	907 41 14	907 53 55	908 06 36	908 19 17	68
69	920 00 00	920 12 41	920 24 82	920 37 23	920 49 64	69	920 62 06	920 74 47	920 86 88	920 99 29	921 11 70	69
70	933 33 33	933 45 74	933 58 15	934 10 56	934 23 37	70	934 36 19	934 48 60	934 61 41	934 74 22	934 86 63	70
71	946 66 67	946 79 08	946 91 49	947 03 90	947 16 31	71	947 28 73	947 41 14	947 53 55	948 06 36	948 19 17	71
72	960 00 00	960 12 41	960 24 82	960 37 23	960 49 64	72	960 62 06	960 74 47	960 86 88	960 99 29	961 11 70	72
73	973 33 33	973 45 74	973 58 15	974 10 56	974 23 37	73	974 36 19	974 48 60	974 61 41	974 74 22	974 86 63	73
74	986 66 67	986 79 08	986 91 49	987 03 90	987 16 31	74	987 28 73	987 41 14	987 53 55	988 06 36	988 19 17	74
75	1000 00 00	1000 12 41	1000 24 82	1000 37 23	1000 49 64	75	1000 62 06	1000 74 47	1000 86 88	1000 99 29	1001 11 70	75
76	1013 33 33	1013 45 74	1013 58 15	1014 10 56	1014 23 37	76	1014 36 19	1014 48 60	1014 61 41	1014 74 22	1014 86 63	76
77	1026 66 67	1026 79 08	1026 91 49	1027 03 90	1027 16 31	77	1027 28 73	1027 41 14	1027 53 55	1028 06 36	1028 19 17	77
78	1040 00 00	1040 12 41	1040 24 82	1040 37 23	1040 49 64	78	1040 62 06	1040 74 47	1040 86 88	1040 99 29	1041 11 70	78
79	1053 33 33	1053 45 74	1053 58 15	1054 10 56	1054 23 37	79	1054 36 19	1054 48 60	1054 61 41	1054 74 22	1054 86 63	79
80	1066 66 67	1066 79 08	1066 91 49	1067 03 90	1067 16 31	80	1067 28 73	1067 41 14	1067 53 55	1068 06 36	1068 19 17	80
81	1080 00 00	1080 12 41	1080 24 82	1080 37 23	1080 49 64	81	1080 62 06	1080 74 47	1080 86 88	1080 99 29	1081 11 70	81
82												

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .650 to .654½.

100 ozs.	.650	.650½	.651	.651½	.652	100 ozs.	.652½	.653	.653½	.654	.654½	100 ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	134 36 69	134 47 03	134 57 36	134 67 70	134 78 04	11	134 88 37	134 98 71	135 09 04	135 19 38	135 29 72	11
12	147 80 36	147 91 73	148 03 10	148 14 47	148 25 84	12	148 37 21	148 48 58	148 59 94	149 10 30	149 20 64	12
13	161 24 03	161 36 43	161 48 84	161 61 24	161 73 64	13	161 86 05	161 98 45	162 10 85	162 23 25	162 35 65	13
14	174 67 70	174 81 14	174 94 57	175 08 01	175 21 45	14	175 34 88	175 48 32	175 61 76	175 75 19	175 88 63	14
15	188 11 37	188 25 84	188 40 31	188 54 78	189 09 25	15	189 23 68	189 38 15	189 52 62	189 67 09	189 81 56	15
16	201 55 04	201 70 54	201 86 05	202 01 55	202 17 05	16	202 32 56	202 48 06	202 63 57	202 79 07	202 94 57	16
17	215 15 25	215 31 78	215 48 32	215 64 86	215 81 40	17	215 97 93	216 14 47	216 31 01	216 47 54	216 64 07	17
18	228 42 38	228 59 95	229 17 52	229 35 09	229 52 66	18	229 70 23	229 87 79	229 10 36	229 27 92	229 45 49	18
19	241 86 05	242 04 65	242 23 26	242 41 86	242 60 47	19	242 79 07	242 97 67	243 16 28	243 34 88	243 53 49	19
20	255 29 72	255 49 35	255 68 99	255 88 63	256 08 27	20	256 27 91	256 47 55	256 67 19	256 86 82	257 06 46	20
21	268 73 39	268 94 06	269 14 73	269 35 40	269 56 07	21	269 76 74	269 97 42	270 18 09	270 38 76	270 59 43	21
22	282 17 05	282 38 76	282 60 47	282 82 17	283 03 88	22	283 24 58	283 46 29	283 67 99	283 89 70	284 11 40	22
23	295 60 72	295 83 46	296 06 20	296 28 94	296 51 68	23	296 74 42	296 97 16	297 19 90	297 42 64	297 65 37	23
24	309 04 39	309 28 17	309 51 94	309 75 71	309 99 48	24	310 23 26	310 47 03	310 70 79	310 94 56	311 18 33	24
25	322 48 06	322 72 87	322 97 67	323 22 48	323 47 29	25	323 72 09	323 96 90	324 21 71	324 46 51	324 71 32	25
26	335 91 73	336 17 57	336 43 41	336 69 25	336 95 09	26	337 20 93	337 46 77	337 72 61	337 98 45	338 24 29	26
27	349 35 40	349 62 27	349 89 15	350 16 02	350 42 89	27	350 69 77	350 96 64	351 23 51	351 50 39	351 77 26	27
28	363 79 07	364 06 98	364 34 88	364 62 79	364 90 70	28	365 18 64	365 46 54	365 74 45	366 02 35	366 30 26	28
29	378 22 74	378 51 68	379 00 62	379 29 56	379 58 50	29	379 87 44	379 16 38	379 45 32	379 74 26	379 10 20	29
30	389 66 41	389 96 38	390 26 36	390 56 33	390 86 30	30	391 16 28	391 46 25	391 76 23	392 06 20	392 36 18	30
31	403 10 08	403 41 09	403 72 09	404 03 10	404 34 11	31	404 65 12	404 96 12	405 27 13	405 58 14	405 89 15	31
32	416 53 75	416 85 79	417 17 83	417 49 87	417 81 91	32	418 13 95	418 45 99	418 78 04	419 10 08	419 42 12	32
33	430 97 42	430 30 49	430 63 57	430 96 64	431 29 72	33	431 62 79	431 95 87	432 28 94	432 59 02	432 89 10	33
34	445 41 09	445 75 19	446 09 28	446 43 37	446 77 46	34	447 11 63	447 45 74	447 79 84	448 13 95	448 48 06	34
35	459 84 75	459 19 90	459 55 04	459 90 18	460 25 32	35	460 60 47	460 95 61	461 30 75	461 65 89	462 01 03	35
36	474 28 42	474 64 60	475 00 78	475 36 95	475 73 13	36	476 09 30	476 45 48	476 81 65	477 17 83	477 54 01	36
37	489 73 09	489 10 30	489 46 51	489 82 72	489 18 93	37	489 55 14	489 91 32	490 27 50	490 63 67	491 00 00	37
38	504 17 76	504 54 91	505 01 09	505 37 26	505 73 43	38	506 09 68	506 45 86	506 82 04	507 18 21	507 54 39	38
39	519 62 43	519 98 71	520 34 98	520 71 26	521 07 54	39	521 43 81	521 79 99	522 16 17	522 52 35	523 18 53	39
40	534 03 10	534 41 09	534 79 08	535 17 07	535 55 06	40	536 04 65	536 42 64	536 80 63	537 18 62	537 56 61	40
41	548 57 77	549 00 11	549 42 45	549 84 79	550 27 13	41	550 69 93	551 07 37	551 49 71	551 92 05	552 34 39	41
42	563 52 44	564 00 11	564 37 45	564 75 79	565 14 13	42	565 52 47	566 00 14	566 37 48	566 75 82	567 14 16	42
43	578 47 15	578 22 92	578 60 67	578 98 42	579 36 17	43	579 75 91	580 13 66	580 51 41	580 89 16	581 26 91	43
44	593 41 86	593 66 93	594 02 10	594 37 27	594 72 44	44	595 18 68	595 54 85	596 01 02	596 37 19	596 73 36	44
45	608 36 57	608 62 74	608 98 91	609 35 08	609 71 25	45	609 67 44	610 03 61	610 39 78	610 75 95	611 12 12	45
46	623 31 28	623 57 45	624 03 62	624 39 79	624 75 96	46	625 12 19	625 48 36	625 84 53	626 20 70	626 56 87	46
47	638 26 00	638 52 17	639 08 34	639 44 51	639 80 68	47	640 16 61	640 52 78	641 28 95	641 65 12	642 01 29	47
48	653 20 72	653 46 89	653 83 06	654 19 23	654 55 40	48	655 11 66	655 47 83	655 84 00	656 20 17	656 56 34	48
49	668 15 44	668 41 61	668 77 78	669 13 95	669 50 12	49	669 96 32	670 32 49	670 68 66	671 04 83	671 41 00	49
50	683 10 16	683 36 33	683 72 50	684 08 67	684 44 84	50	684 80 01	685 16 18	685 52 35	686 28 52	686 64 69	50
51	698 04 88	698 31 05	698 67 22	699 03 39	699 39 56	51	699 75 76	700 11 93	700 48 10	700 84 27	701 20 44	51
52	712 99 59	713 25 76	713 61 93	713 98 10	714 34 27	52	714 80 44	715 16 61	715 52 78	716 28 95	717 05 12	52
53	727 94 30	728 20 47	728 56 64	728 92 81	729 28 98	53	729 75 04	730 11 21	730 47 38	730 83 55	731 19 72	53
54	742 89 01	743 15 18	743 51 35	743 87 52	744 23 69	54	744 69 89	745 06 06	745 42 23	745 78 40	746 14 57	54
55	757 83 72	758 09 89	758 46 06	758 82 23	759 18 40	55	759 64 00	760 00 17	760 36 34	760 72 51	761 08 68	55
56	772 78 43	773 04 60	773 40 77	773 76 94	774 13 11	56	774 59 31	775 35 48	775 71 65	776 07 82	776 44 00	56
57	787 73 14	788 09 31	788 45 48	788 81 65	789 17 82	57	789 64 03	790 00 20	790 36 37	790 72 54	791 08 71	57
58	792 67 85	793 04 02	793 40 19	793 76 36	794 12 53	58	794 58 74	795 34 91	795 71 08	796 07 25	796 43 42	58
59	807 62 56	808 08 73	808 44 90	808 81 07	809 17 24	59	809 63 41	810 39 58	810 75 75	811 11 92	811 48 09	59
60	822 57 27	823 03 44	823 39 61	823 75 78	824 11 95	60	824 57 93	825 34 10	825 70 27	826 06 44	826 42 61	60
61	837 52 00	838 28 17	838 64 34	839 00 51	839 36 68	61	839 82 09	840 58 26	841 34 43	842 10 60	842 46 77	61
62	852 46 73	853 22 90	853 59 07	854 35 24	854 71 41	62	855 17 62	855 93 79	856 69 96	857 46 13	858 22 30	62
63	867 41 46	868 17 63	868 53 80	869 29 97	869 66 14	63	869 72 81	870 48 98	871 25 15	872 01 32	872 37 49	63
64	882 36 19	883 12 36	883 48 53	883 84 70	884 20 87	64	884 66 97	885 43 14	886 19 31	886 55 48	887 31 65	64
65	897 30 92	898 07 09	898 43 26	898 79 43	899 15 60	65	899 61 16	900 37 33	901 13 50	901 89 67	902 65 84	65
66	912 25 65	913 01 82	913 37 99	913 74 16	914 10 33	66	914 56 49	915 32 66	916 08 83	916 45 00	917 21 17	66
67	927 20 38	927 56 55	928 32 72	928 68 89	929 05 06	67	929 51 23	930 27 40	931 03 57	931 39 74	932 15 91	67
68	942 15 11	942 51 28	943 27 45	943 63 62	944 00 00	68	944 46 17	945 22 34	945 98 51	946 74 68	947 50 85	68
69	957 10 00	957 46 17	957 82 34	958 18 51	958 54 68	69	959 00 35	959 76 52	960 52 69	961 28 86	962 05 03	69
70	972 04 89	972 41 06	972 77 23	973 13 40	973 49 57	70	973 85 74	974 61 91	975 38 08	976 14 25	976 90 42	70
71	987 00 00	987 36 17	987 72 34	988 08 51	988 44 68	71	988 80 85	989 57 02	990 33 19	991 09 36	991 85 53	71
72	992 00 00	992 36 17	992 72 34	993 08 51	993 44 68	72	993 80 85	994 57 02	995 33 19	996 09 36	996 85 53	72
73	1007 00 00	1007 36 17	1007 72 34	1008 08 51	1008 44 68	73	1008 80 85	1009 57 02	1010 33 19	1011 09 36	1011 85 53	73
74	1022 00 00	1022 36 17	1022 72 34	1023 08 51	1023 44 68	74	1023 80 85	1024 57 02	1025 33 19	1026 09 36	1026 85 53	74
75	1037 00 00	1037 36 17	1037 72 34	1038 08 51	1038 44 68	75	1038 80 85	1039 57 02	1040 33 19	1041 09 36	1041 85 53	75
76	1052 00 00	1052 36 17	1052 72 34	1053 08 51	1053 44 68	76	1053 80 85	1054 57 02	1055 33 19	1056 09 36	1056 85 53	76
77	1067 00 00	1067 36 17	1067 72 34	1068 08 51	1068 44 68	77	1068 80 85	1069 57 02	1070 33 19	1071 09 36	1071 85 53	77
78	1082 00 00	1082 36 17	1082 72 34	1083 08 51	1083 44 68	78	1083 80 85	1084 57 02	1085 33 19	1086 09 36	1086 85 53	78
79	1097 00 00	1097 36 17	1097 72 34	1098 08 51	1098 44 68	79	1098 80 85	1099 57 02	1100 33 19	1101 09 36	1101 85 53	79
80	1112 00 00	1112 36 17	1112 72 34	1113 08 51	1113 44 68	80	1113 80 85	1114 57 02	1115 33 19	1116 09 36	1116 85 53	80
81	1127 00 00	1127 36 17	1127 72 34	1128 08 51	1128 44 68	81	1128 80 85	1129 57 02	1130 33 19	1131 09 36	1131 85 53	81
82	1142 00 00	1142 36 17	1142 72 34	1143 08 51	1143 44 68</							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .655 to .659½.

100 OZS.	.655	.655½	.656	.656½	.657	100 OZS.	.657½	.658	.658½	.659	.659½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	135 40 05	135 50 39	135 60 72	135 71 06	135 81 40	11	135 91 73	136 02 07	136 12 40	136 22 74	136 33 07	11
12	148 94 06	149 05 43	149 16 80	149 28 17	149 39 53	12	149 50 90	149 62 27	149 73 64	149 85 01	149 96 38	12
13	162 48 06	162 60 47	162 72 87	162 85 27	162 97 67	13	163 10 08	163 22 48	163 34 88	163 47 29	163 59 69	13
14	176 02 07	176 15 50	176 28 94	176 42 38	176 55 81	14	176 69 25	176 82 69	176 96 12	177 09 56	177 23 00	14
15	189 56 07	189 70 54	189 85 01	189 99 48	190 13 95	15	190 28 42	190 42 89	190 57 36	190 71 83	190 86 30	15
16	203 10 08	203 25 58	203 41 09	203 56 59	203 72 09	16	203 87 60	204 03 10	204 18 60	204 34 11	204 49 61	16
17	216 64 08	216 80 62	216 97 16	217 13 70	217 30 23	17	217 46 77	217 63 31	217 79 84	217 96 38	218 12 92	17
18	230 18 09	230 35 66	230 53 23	230 70 80	230 88 37	18	231 05 94	231 23 47	231 41 00	231 58 56	231 76 52	18
19	243 72 09	243 90 70	244 09 30	244 27 91	244 46 51	19	244 65 12	244 83 72	245 02 33	245 20 93	245 39 53	19
20	257 26 10	257 45 74	257 65 37	257 85 01	258 04 65	20	258 24 29	258 43 93	258 63 57	258 83 21	259 02 84	20
21	270 80 10	271 00 78	271 21 45	271 42 12	271 62 79	21	271 83 46	272 04 13	272 24 81	272 45 48	272 66 15	21
22	284 34 11	284 55 81	284 77 52	284 99 22	285 20 93	22	285 42 64	285 64 34	285 86 05	286 07 75	286 29 46	22
23	298 88 11	299 10 85	299 33 59	299 56 33	299 79 07	23	299 01 81	299 24 55	299 47 29	299 70 03	299 92 76	23
24	313 42 12	313 65 89	313 89 66	314 13 44	314 37 21	24	314 60 98	314 84 72	315 08 46	315 32 20	315 55 94	24
25	328 96 12	329 20 93	329 45 74	329 70 54	329 95 35	25	330 20 16	330 44 96	330 69 76	330 94 57	331 19 37	25
26	343 50 13	343 75 97	344 01 81	344 27 65	344 53 49	26	344 79 33	345 05 17	345 31 01	345 56 85	346 12 69	26
27	358 54 14	359 10 01	359 35 88	359 61 75	359 87 62	27	359 13 46	359 39 30	359 65 14	359 90 98	360 16 82	27
28	373 58 15	374 14 02	374 39 90	374 65 77	374 91 64	28	375 17 67	375 43 51	375 69 35	375 95 19	376 21 03	28
29	388 62 16	389 18 03	389 43 90	389 69 77	390 25 64	29	390 51 50	390 77 34	391 03 18	391 29 02	391 54 86	29
30	403 66 17	404 22 04	404 47 91	404 73 78	405 29 65	30	405 55 49	406 11 33	406 37 17	406 63 01	406 88 85	30
31	418 70 18	419 26 05	419 51 92	419 77 79	420 33 66	31	420 59 60	421 15 44	421 41 28	421 67 12	421 92 96	31
32	433 74 19	434 30 06	434 55 93	434 81 80	435 37 67	32	435 63 51	436 19 35	436 45 19	436 71 03	436 96 87	32
33	448 78 20	449 34 07	449 59 94	450 15 81	450 71 68	33	450 97 52	451 53 36	452 09 20	452 35 04	452 60 88	33
34	463 82 21	464 38 08	464 63 95	464 89 82	465 45 69	34	465 71 53	466 27 37	466 53 21	467 09 05	467 34 89	34
35	478 86 22	479 42 09	479 67 96	479 93 83	480 49 70	35	480 75 56	481 31 40	481 57 24	482 13 08	482 38 92	35
36	493 90 23	494 46 10	494 71 97	494 97 84	495 53 71	36	495 79 67	496 35 51	496 61 35	496 87 19	497 13 03	36
37	508 94 24	509 50 11	509 75 98	509 101 85	510 57 72	37	510 83 68	511 39 52	511 65 36	511 91 20	512 17 04	37
38	523 98 25	524 54 12	524 79 99	525 05 86	525 61 73	38	525 87 69	526 43 53	526 69 37	526 95 21	527 21 05	38
39	538 102 26	538 58 13	538 83 99	539 09 86	539 65 73	39	539 91 69	540 47 53	540 73 37	540 99 21	541 25 05	39
40	553 106 27	553 62 14	553 88 01	554 13 88	554 69 75	40	554 95 71	555 51 55	556 07 39	556 33 23	556 59 07	40
41	568 110 28	568 56 15	568 82 02	569 07 89	569 63 76	41	569 89 72	570 45 56	571 01 40	571 27 24	571 53 08	41
42	583 114 29	583 60 16	583 86 03	584 11 90	584 67 77	42	584 93 70	585 49 54	586 05 38	586 31 22	586 57 06	42
43	598 118 30	598 54 17	598 80 04	599 05 91	599 61 78	43	599 87 71	600 43 55	600 69 39	600 95 23	601 21 07	43
44	613 122 31	613 48 18	613 74 05	614 00 92	614 56 79	44	614 82 72	615 38 56	615 64 40	615 90 24	616 16 08	44
45	628 126 32	628 52 19	628 78 06	629 03 93	629 59 80	45	629 85 75	630 41 59	630 67 43	630 93 27	631 19 11	45
46	643 130 33	643 56 20	643 82 07	644 07 94	644 63 81	46	644 89 76	645 45 60	645 71 44	645 97 28	646 23 12	46
47	658 134 34	658 60 21	658 86 08	659 11 95	659 67 82	47	659 93 77	660 49 61	660 75 45	661 01 29	661 27 13	47
48	673 138 35	673 64 22	673 90 09	674 15 96	674 71 83	48	674 97 72	675 53 56	676 09 40	676 35 24	676 61 08	48
49	688 142 36	688 68 23	688 94 10	689 19 97	689 75 84	49	689 101 67	690 57 51	691 13 35	691 39 19	691 65 03	49
50	693 146 37	693 72 24	693 98 11	694 23 98	694 79 85	50	694 105 62	695 61 46	696 17 30	696 43 14	696 68 98	50
51	708 150 38	708 76 25	709 02 12	709 27 99	709 83 86	51	709 109 57	710 68 41	711 24 25	711 50 09	712 05 93	51
52	723 154 39	723 80 26	724 06 13	724 31 99	724 87 86	52	724 113 52	725 22 36	725 78 20	726 04 04	726 29 88	52
53	738 158 40	738 84 27	739 10 14	739 36 01	739 91 88	53	739 117 47	740 28 31	740 84 15	741 09 99	741 35 83	53
54	753 162 41	753 88 28	754 14 15	754 40 02	754 95 89	54	754 121 42	755 32 26	755 88 10	756 13 94	756 39 78	54
55	768 166 42	768 92 29	769 18 16	769 44 03	769 99 90	55	769 125 37	770 36 21	770 92 05	771 17 89	771 43 73	55
56	783 170 43	783 96 30	784 22 17	784 48 04	785 03 91	56	785 129 32	786 29 16	786 85 00	787 10 84	787 36 68	56
57	798 174 44	798 100 31	798 26 18	798 52 05	799 07 92	57	799 133 27	799 89 11	800 44 95	800 70 79	800 96 63	57
58	813 178 45	813 104 32	813 30 19	813 56 06	814 11 93	58	814 137 22	815 13 06	815 68 90	816 24 74	816 50 58	58
59	828 182 46	828 108 33	828 34 20	828 60 07	829 15 94	59	829 141 17	830 17 01	830 72 85	831 28 69	831 54 53	59
60	843 186 47	843 112 34	843 38 21	843 64 08	844 19 95	60	844 145 12	845 20 96	845 76 80	846 32 64	846 58 48	60
61	858 190 48	858 116 35	858 42 22	858 68 09	859 23 96	61	859 149 07	860 23 91	860 79 75	861 35 59	861 61 43	61
62	873 194 49	873 120 36	873 46 23	873 72 10	874 27 97	62	874 153 02	875 27 86	875 83 70	876 39 54	876 65 38	62
63	888 198 50	888 124 37	888 50 24	888 76 11	889 31 98	63	889 156 97	890 31 81	890 87 65	891 43 49	891 69 33	63
64	903 202 51	903 128 38	903 54 25	903 80 12	904 35 99	64	904 160 92	905 35 76	905 91 60	906 47 44	906 73 28	64
65	918 206 52	918 132 39	918 58 26	919 14 13	919 69 99	65	919 164 87	920 39 71	920 95 55	921 51 39	921 77 23	65
66	933 210 53	933 136 40	933 62 27	933 88 14	934 44 01	66	934 168 82	935 43 66	935 99 50	936 55 34	936 81 18	66
67	948 214 54	948 140 41	948 66 28	948 92 15	949 48 02	67	949 172 77	950 37 61	950 93 45	951 49 29	951 75 13	67
68	963 218 55	963 144 42	963 70 29	963 96 16	964 51 89	68	964 176 72	965 41 56	965 97 40	966 53 24	966 79 08	68
69	978 222 56	978 148 43	978 74 30	979 00 17	979 55 90	69	979 180 67	980 45 51	981 01 35	981 57 19	982 13 03	69
70	993 226 57	993 152 44	993 78 31	994 04 18	994 59 91	70	994 184 62	995 49 46	996 05 30	996 61 14	996 86 98	70
71	1008 230 58	1008 156 45	1008 82 32	1009 08 19	1009 63 92	71	1009 188 57	1010 43 41	1010 99 25	1011 55 09	1012 10 93	71
72	1023 234 59	1023 160 46	1023 86 33	1024 12 20	1024 67 93	72	1024 192 52	1025 47 36	1026 03 20	1026 59 04	1027 14 88	72
73	1038 238 60	1038 164 47	1038 90 34	1039 16 21	1039 71 94	73	1039 196 47	1040 51 31	1041 07 15	1041 62 99	1042 18 83	73
74	1053 242 61	1053 168 48	1053 94 35	1054 20 22	1054 75 95	74	1054 200 42	1055 45 26	1056 01 10	1056 56 94	1057 12 78	74
75	1068 246 62	1068 172 49	1068 98 36	1069 24 23	1069 79 96	75	1069 204 37	1070 49 21	1071 05 05	1071 60 89	1072 16 73	75
76	1083 250 63	1083 176 50	1083 102 37	1083 28 24	1083 84 07	76	1083 208 32	1084 53 16	1085 08 00	1085 63 84	1086 19 68	76
77	1098 254 64	1098 180 51	1098 106 38	1098 32 25	1098 88 08	77	1098 212 27	1099 52 11	1100 06 95	1100 62 79	1101 18 63	77
78	1113 258 65	1113 184 52	1113 110 39	1113 36 26	1113 92 09	78	1113 216 22	1114 47 06	1115 01 90	1115 57 74	1116 13 58	78
79	1128 262 66	1128 188 53	1128 114 40	1128 40 27	1128 96 10	79	1128 220 17	1129 50 01	1130 04 85	1130 60 69	1131 16 53	79
80	1143 266 67	1143 192 54	1143 118 41	1143 44 28	1143 100 01	80	1143 224 12	1144 52 96	1145 07 80	1145 63 64	1146 19 48	80
81	1158 270 68	1158 196 55	1158 122 42	1158 48 29	1159 04 12	81	1158 228 07	1159 56 91	11			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .660 to .664½.

100 OZS.	.660	.660½	.661	.661½	.662	100 OZS.	.662½	.663	.663½	.664	.664½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	136 43 41	136 53 75	136 64 08	136 74 42	136 84 75	10	136 95 09	137 05 43	137 15 76	137 26 10	137 36 43	10
11	150 07 75	150 19 12	150 30 49	150 41 86	150 53 23	11	150 64 60	150 75 97	150 87 34	150 98 71	151 10 08	11
12	163 72 09	163 84 50	163 96 91	164 09 30	164 21 71	12	164 34 11	164 46 51	164 58 91	164 71 32	164 83 72	12
13	177 36 43	177 49 87	177 63 31	177 76 74	177 90 18	13	178 03 62	178 17 05	178 30 49	178 43 93	178 57 36	13
14	191 01 78	191 15 25	191 29 72	191 44 19	191 58 66	14	191 73 13	191 87 60	192 02 07	192 16 54	192 31 01	14
15	204 65 12	204 80 62	204 96 12	205 11 63	205 27 13	15	205 42 64	205 58 14	206 13 65	206 29 15	206 44 65	15
16	218 29 46	218 45 99	218 62 53	218 79 07	218 95 60	16	219 12 14	219 28 68	219 45 22	219 61 76	219 78 29	16
17	231 93 80	232 11 37	232 28 94	232 46 51	232 64 08	17	232 81 65	232 99 22	233 16 80	233 34 37	233 51 94	17
18	245 58 14	245 76 74	245 95 35	246 13 95	246 32 56	18	246 51 16	246 69 77	246 88 37	247 06 98	247 25 58	18
19	259 22 48	259 42 12	259 61 76	259 81 40	260 01 03	19	260 20 67	260 40 31	260 59 95	260 79 59	260 99 22	19
20	272 86 82	273 07 49	273 28 17	273 48 84	273 69 51	20	273 90 18	274 10 85	274 31 52	274 52 20	274 72 87	20
21	286 51 16	286 72 87	286 94 67	287 16 28	287 37 98	21	287 59 69	288 11 40	288 33 10	288 54 81	289 16 51	21
22	300 15 50	300 38 24	300 60 98	300 83 72	301 06 46	22	301 29 20	301 51 94	302 14 68	302 39 42	302 64 16	22
23	313 79 84	314 03 62	314 27 39	314 51 16	314 74 94	23	314 98 71	315 22 48	315 46 25	315 70 03	315 93 80	23
24	327 44 19	327 68 99	327 93 79	328 18 60	328 43 41	24	328 68 22	328 93 02	329 17 83	329 42 64	329 67 44	24
25	341 08 53	341 34 37	341 60 21	341 86 05	342 11 89	25	342 37 73	342 63 57	342 89 41	343 15 25	343 41 09	25
26	354 72 87	354 99 74	355 26 61	355 53 49	355 80 36	26	356 07 24	356 34 11	356 60 98	356 87 86	357 14 73	26
27	368 37 21	368 65 12	368 93 02	369 20 93	369 48 84	27	369 76 74	370 04 65	370 32 56	370 60 47	370 88 37	27
28	382 01 55	382 30 49	382 59 43	382 88 37	383 17 31	28	383 46 25	383 75 19	384 04 13	384 33 07	384 61 92	28
29	395 65 89	395 95 87	396 25 84	396 55 81	396 85 79	29	397 15 76	397 45 74	397 75 71	398 05 68	398 35 66	29
30	409 30 23	409 61 24	409 92 25	410 23 26	410 54 26	30	410 85 27	411 16 28	411 46 29	411 78 29	412 09 30	30
31	422 94 57	423 26 61	423 58 66	423 90 70	424 22 74	31	424 54 78	424 86 82	425 18 86	425 50 90	425 82 95	31
32	436 58 91	436 91 96	437 25 00	437 58 14	437 91 27	32	438 24 29	438 57 36	438 90 44	439 23 51	439 56 59	32
33	450 23 26	450 57 36	450 91 47	451 25 58	451 59 69	33	451 93 80	452 27 91	452 62 02	452 96 12	453 30 23	33
34	463 87 60	464 22 74	464 57 88	464 93 02	465 28 17	34	465 63 31	465 98 45	466 33 59	466 68 73	467 03 88	34
35	477 51 94	477 88 11	478 24 28	478 60 45	478 96 64	35	479 32 82	479 68 99	480 05 16	480 41 34	480 77 52	35
36	491 16 28	491 53 49	491 90 70	492 27 91	492 65 12	36	493 02 33	493 39 53	493 76 74	494 13 95	494 51 16	36
37	504 80 62	505 18 86	505 57 11	505 95 35	506 33 59	37	506 71 83	507 10 08	507 48 32	507 86 56	508 24 81	37
38	518 44 96	518 84 24	519 23 51	519 62 79	520 02 07	38	520 41 34	520 80 62	521 19 90	521 59 17	521 98 45	38
39	532 09 30	532 49 61	532 89 92	533 30 23	533 70 54	39	534 10 85	534 51 16	534 91 47	535 31 78	535 72 09	39
40	545 73 64	546 14 99	546 56 33	546 97 67	547 39 02	40	547 80 36	548 21 71	548 63 05	549 04 39	549 45 74	40
41	559 37 98	559 80 36	560 22 74	560 65 12	561 07 50	41	561 49 87	561 92 25	562 34 63	562 77 00	563 19 38	41
42	573 03 32	573 45 74	573 88 15	574 30 56	574 72 97	42	575 19 38	575 62 79	576 06 20	576 49 61	576 93 02	42
43	586 66 67	587 11 11	587 55 56	588 00 00	588 44 44	43	588 88 89	589 33 33	589 77 77	590 22 22	590 66 67	43
44	600 31 05	600 76 49	601 21 96	601 67 44	602 12 92	44	602 58 40	603 03 88	603 49 35	603 94 83	604 40 31	44
45	613 95 35	614 41 86	614 88 37	615 34 88	615 81 40	45	616 27 91	616 74 42	617 20 93	617 67 44	618 13 95	45
46	627 59 69	628 07 24	628 54 78	629 02 32	629 49 87	46	629 97 42	630 44 96	630 92 51	631 40 05	631 87 60	46
47	641 24 03	641 72 61	642 21 19	642 69 77	643 18 35	47	643 66 93	644 15 50	644 64 08	645 12 66	645 61 24	47
48	654 88 37	655 37 98	655 87 59	656 37 21	656 86 82	48	657 36 43	657 86 05	658 35 66	658 85 27	659 34 88	48
49	668 52 71	669 03 36	669 54 01	670 04 65	670 55 30	49	671 05 94	671 56 59	672 07 24	672 57 88	673 08 53	49
50	682 17 05	682 68 73	683 20 41	683 72 09	684 23 77	50	684 75 45	685 27 13	685 78 81	686 30 49	686 82 17	50
51	696 81 40	696 34 11	696 86 82	697 39 53	697 92 25	51	698 44 96	698 97 67	699 50 39	700 03 10	700 55 81	51
52	709 45 74	709 99 48	710 53 23	711 06 98	711 60 72	52	712 14 47	712 68 22	713 21 96	713 75 71	714 29 46	52
53	723 10 08	723 64 86	724 19 61	724 74 36	725 29 10	53	726 33 98	726 88 76	727 43 54	727 98 30	728 53 05	53
54	736 74 42	737 30 21	737 86 05	738 41 86	738 97 67	54	739 53 49	740 09 30	740 65 12	741 20 93	741 76 74	54
55	750 38 76	750 95 63	751 52 45	752 09 30	752 66 15	55	753 23 00	753 79 84	754 36 69	754 93 54	755 50 39	55
56	764 03 10	764 60 98	765 18 86	765 76 74	766 34 63	56	766 92 51	767 50 39	768 08 27	768 66 15	769 24 03	56
57	777 67 44	778 26 36	778 85 27	779 44 19	780 03 10	57	780 62 02	781 20 93	781 79 84	782 38 76	782 97 67	57
58	791 31 78	791 91 73	792 51 68	793 11 63	793 71 58	58	794 31 52	794 91 47	795 51 42	796 11 37	796 71 32	58
59	804 96 12	805 57 11	806 18 09	806 79 07	807 40 05	59	808 01 03	808 62 02	809 23 00	809 83 98	810 44 96	59
60	818 60 47	819 22 48	819 84 50	820 46 51	821 08 53	60	821 70 54	822 32 56	822 94 57	823 56 59	824 18 60	60
61	832 24 81	832 87 86	833 50 90	834 13 95	834 77 00	61	835 40 05	836 03 10	836 66 15	837 29 20	837 92 25	61
62	845 89 15	846 53 23	847 17 31	847 81 40	848 45 48	62	849 09 56	849 73 64	850 37 73	851 01 81	851 65 89	62
63	859 53 49	860 18 60	860 83 72	861 48 84	862 13 95	63	862 79 07	863 44 19	864 09 30	864 74 42	865 39 53	63
64	873 17 83	873 83 95	874 50 13	875 16 28	875 82 43	64	876 48 53	877 14 73	877 80 88	878 47 03	879 13 18	64
65	886 82 17	887 49 38	888 16 54	888 83 72	889 50 89	65	890 17 09	890 85 37	891 52 65	892 19 84	892 86 03	65
66	900 46 51	901 14 73	901 82 95	902 51 16	903 19 38	66	903 87 60	904 55 81	905 24 03	905 92 25	906 60 47	66
67	914 10 85	914 80 10	915 49 35	916 18 60	916 87 86	67	917 57 11	918 26 36	918 95 61	919 64 86	920 34 11	67
68	927 75 19	928 45 48	929 15 76	929 86 05	930 56 33	68	931 26 61	931 96 90	932 67 18	933 37 47	934 07 75	68
69	941 39 53	942 10 85	942 82 17	943 53 49	944 24 81	69	944 96 12	945 67 44	946 38 76	947 10 08	947 81 40	69
70	955 03 88	955 76 23	956 48 58	957 20 93	957 93 28	70	958 65 63	959 37 98	960 10 34	960 82 69	961 55 04	70
71	968 68 22	969 41 50	970 14 99	970 88 37	971 61 76	71	972 35 14	973 08 53	973 81 91	974 55 30	975 28 68	71
72	982 32 56	983 06 98	983 81 40	984 55 81	985 30 23	72	986 04 05	986 79 07	987 53 49	988 27 91	989 02 33	72
73	995 96 90	996 72 35	997 47 80	998 23 25	998 98 70	73	999 74 16	1000 49 61	1001 25 06	1002 00 52	1002 75 97	73
74	1009 61 24	1010 37 73	1011 14 21	1011 90 70	1012 67 18	74	1013 43 67	1014 20 16	1014 96 64	1015 73 13	1016 49 61	74
75	1023 25 58	1024 03 08	1024 80 62	1025 58 14	1026 35 66	75	1027 13 18	1027 90 70	1028 68 29	1029 45 87	1030 23 46	75
76	1036 89 92	1037 68 48	1038 47 03	1039 25 58	1040 04 13	76	1040 82 69	1041 61 24	1042 39 79	1043 18 35	1043 96 90	76
77	1050 54 26	1051 33 85	1052 13 44	1052 92 61	1053 72 61	77	1054 52 20	1055 31 78	1056 11 37	1056 90 96	1057 70 54	77
78	1064 18 60	1064 99 22	1065 79 84	1066 60 47	1067 41 09	78	1068 21 71	1069 02 33	1069 82 95	1070 63 57	1071 44 19	78
79	1077 82 85	1078 64 66	1079 46 25	1080 27 91	1081 09 56	79	1081 91 31	1082 72 87	1083 54 52	1084 36 18	1085 17 83	79
80	1091 47 29	1092 29 97	1093 12 06	1093 53 35	1094 34 74	80	1095 60 72	1096 43 41	1097 26 11	1098 08 79	1098 91 47	80
81	1105 11 63	1105 95 35	1106 79 07	1107 62 79	1108 46 51	81	1109 30 23	1110 13 95	1111 07 67	1111 81 40	1112 65 12	81

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .665 to .669½.

100 ozs.	.665	.665½	.666	.666½	.667	100 ozs.	.667½	.668	.668½	.669	.669½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	137 46 77	137 57 11	137 67 44	137 77 78	137 88 11	10	137 98 45	138 08 79	138 19 12	138 29 46	138 39 79	10
11	151 21 45	151 32 82	151 44 19	151 55 56	151 66 93	11	151 78 29	151 89 66	152 01 03	152 12 40	152 23 77	11
12	164 96 12	165 08 53	165 20 93	165 33 33	165 45 74	12	165 58 14	165 70 54	165 82 95	165 95 35	166 07 77	12
13	178 70 80	178 84 24	178 97 67	179 11 11	179 24 55	13	179 37 98	179 51 42	179 64 86	179 78 29	179 91 73	13
14	192 45 48	192 59 95	193 14 42	193 28 89	193 43 36	14	193 57 83	194 12 29	194 26 75	194 41 22	194 55 69	14
15	206 20 16	206 35 66	206 51 16	206 66 67	206 82 17	15	206 97 62	207 13 08	207 28 54	207 44 00	207 59 46	15
16	219 94 83	220 11 37	220 27 91	220 44 44	220 60 98	16	220 77 52	220 94 06	221 10 59	221 27 13	221 43 67	16
17	233 69 51	233 87 08	234 04 65	234 22 22	234 39 79	17	234 57 36	234 74 94	234 92 51	235 10 08	235 27 65	17
18	247 44 19	247 62 79	247 81 40	248 00 00	248 18 60	18	248 37 21	248 55 81	248 74 42	248 93 02	249 11 63	18
19	261 18 86	261 38 50	261 58 14	261 77 78	261 97 42	19	262 17 05	262 36 69	262 56 33	262 75 97	262 95 61	19
20	274 93 54	275 14 21	275 34 88	275 55 56	275 76 23	20	275 96 90	276 17 57	276 38 24	276 58 91	276 79 59	20
21	288 68 22	288 89 02	289 11 63	289 33 33	289 55 04	21	289 76 74	289 98 45	290 20 16	290 41 86	290 63 57	21
22	302 42 89	302 65 63	303 11 11	303 33 85	303 56 59	22	303 79 33	304 02 07	304 24 81	304 47 55	304 70 29	22
23	316 17 57	316 41 34	316 65 12	316 88 89	317 12 66	23	317 36 43	317 60 21	317 83 98	318 07 77	318 31 55	23
24	330 92 25	331 17 05	330 41 86	330 66 67	330 91 47	24	331 16 28	331 41 09	331 65 89	331 90 70	332 15 50	24
25	344 66 93	344 92 78	344 18 60	344 44 44	344 70 28	25	344 96 12	345 21 96	345 47 80	345 73 64	345 99 48	25
26	358 41 60	358 68 45	358 95 30	359 22 15	359 48 99	26	359 75 97	359 102 82	359 129 67	359 156 52	359 183 37	26
27	372 16 28	372 44 19	372 72 09	372 99 99	373 27 91	27	373 55 81	373 83 72	373 111 63	373 139 54	373 167 45	27
28	385 90 96	386 19 00	386 47 04	386 75 08	387 03 02	28	387 30 96	387 58 92	388 16 88	388 44 84	388 72 79	28
29	399 65 63	399 95 61	399 25 58	399 55 56	399 85 53	29	400 15 50	400 45 48	400 75 45	401 05 43	401 35 40	29
30	413 40 31	413 71 32	413 02 33	413 33 33	413 64 34	30	413 95 35	414 26 36	414 57 36	414 88 37	415 19 38	30
31	427 40 31	427 71 32	427 02 33	427 33 33	427 64 34	31	427 95 35	428 26 36	428 57 36	428 88 37	429 19 38	31
32	439 80 66	440 12 74	440 55 81	440 88 89	441 21 96	32	441 55 04	441 88 11	442 21 19	442 54 26	443 27 33	32
33	453 64 34	453 98 45	454 32 56	454 66 67	455 00 78	33	455 34 88	455 68 99	456 03 09	456 37 21	456 71 32	33
34	467 39 02	467 74 16	468 09 30	468 44 44	468 79 59	34	469 14 73	469 49 87	469 85 01	470 20 16	470 55 30	34
35	481 13 70	481 49 87	481 86 05	482 22 22	482 58 39	35	482 94 67	483 30 75	483 66 83	484 02 91	484 39 00	35
36	494 88 37	495 25 58	495 62 79	496 00 00	496 37 21	36	496 74 42	497 11 63	497 48 84	497 86 05	498 23 26	36
37	508 63 05	509 01 29	509 39 53	509 77 78	510 16 02	37	510 54 36	510 92 51	511 30 75	511 68 99	512 07 24	37
38	522 37 73	522 77 00	523 16 28	523 55 56	523 94 83	38	524 34 11	524 73 39	525 12 66	525 51 94	525 91 21	38
39	536 12 40	536 52 71	536 93 02	537 33 33	537 73 64	39	538 13 95	538 54 26	538 94 57	539 34 88	539 75 19	39
40	549 87 08	550 28 42	550 69 77	551 11 11	551 52 45	40	551 93 80	552 35 14	552 76 49	553 17 83	553 59 17	40
41	563 61 76	564 04 13	564 46 51	564 88 89	565 31 27	41	565 73 64	566 16 02	566 58 40	567 00 78	567 43 15	41
42	577 36 43	577 79 84	578 23 26	578 65 67	579 08 08	42	579 53 49	579 96 90	580 40 31	580 83 72	581 27 13	42
43	591 11 11	591 55 56	592 00 00	592 44 44	592 88 89	43	593 33 33	593 77 78	594 22 22	594 66 67	595 11 11	43
44	604 85 79	605 31 27	605 76 74	606 22 22	606 67 70	44	607 13 18	607 58 66	608 04 14	608 49 61	608 95 09	44
45	618 60 47	619 06 98	619 53 49	620 00 00	620 46 51	45	621 93 02	622 39 53	622 86 05	623 32 56	623 79 07	45
46	632 35 14	632 82 69	633 30 23	633 77 78	634 25 32	46	634 79 87	635 26 38	635 73 89	636 21 40	636 68 91	46
47	646 09 82	646 58 40	647 06 98	647 55 56	648 04 13	47	648 52 71	649 01 29	649 49 87	649 98 45	650 47 03	47
48	659 84 50	660 34 11	660 83 72	661 33 33	661 82 95	48	662 32 56	662 82 17	663 31 78	663 81 39	664 30 99	48
49	673 59 17	674 09 82	674 60 47	675 11 11	675 61 76	49	676 12 40	676 63 05	677 13 70	677 64 34	678 14 99	49
50	687 33 85	687 85 33	688 37 11	688 88 89	689 40 57	50	689 92 25	690 43 93	690 95 61	691 47 29	691 98 97	50
51	701 08 53	701 61 24	702 13 95	702 66 67	703 19 38	51	703 72 09	704 24 81	704 77 52	705 30 23	705 82 95	51
52	714 83 20	715 36 95	715 90 70	716 44 44	716 98 19	52	717 51 94	718 05 68	718 59 43	719 13 18	719 66 93	52
53	728 57 88	729 12 66	729 67 44	730 22 22	730 77 00	53	731 31 78	731 86 56	732 41 34	732 96 11	733 50 88	53
54	742 32 56	742 88 37	743 44 19	744 00 00	744 55 81	54	745 11 63	745 67 44	746 23 26	746 79 07	747 34 88	54
55	756 07 24	756 64 05	757 20 93	757 77 78	758 34 63	55	759 19 47	759 76 38	760 33 29	760 90 20	761 47 11	55
56	769 81 91	770 39 79	770 97 67	771 55 56	772 13 44	56	772 71 32	773 30 23	773 89 14	774 48 05	775 06 96	56
57	783 56 59	784 15 50	784 74 42	785 33 33	785 92 25	57	787 51 16	788 10 08	788 68 99	789 27 91	789 86 82	57
58	797 31 27	797 91 21	798 51 16	799 11 11	799 71 06	58	800 31 01	800 90 96	801 50 90	802 10 85	802 70 80	58
59	811 05 94	811 66 93	812 27 91	812 88 89	813 49 87	59	814 10 85	814 71 83	815 32 82	815 93 80	816 54 78	59
60	824 80 62	825 42 64	826 04 65	826 66 67	827 28 68	60	827 90 79	828 52 77	829 14 73	829 76 74	830 38 76	60
61	838 55 09	839 18 35	839 81 40	840 44 44	841 07 49	61	841 70 54	842 33 59	842 96 64	843 59 69	844 22 74	61
62	852 29 97	853 04 06	853 68 14	854 32 18	854 96 30	62	855 59 39	856 14 47	856 79 55	857 44 63	858 09 72	62
63	866 04 65	866 69 77	867 34 88	868 00 00	868 65 12	63	869 30 23	869 95 35	870 60 47	871 25 58	871 90 70	63
64	879 79 33	880 45 48	881 11 63	881 77 78	882 43 93	64	883 10 08	883 76 18	884 42 28	885 08 39	885 74 49	64
65	893 54 01	894 21 16	894 88 37	895 54 56	896 21 75	65	896 89 99	897 57 11	898 24 22	898 90 33	899 56 44	65
66	907 28 68	907 96 90	908 65 12	909 33 33	910 01 55	66	910 69 77	911 37 98	912 06 19	912 74 40	913 42 61	66
67	921 03 38	921 72 61	922 41 86	923 11 11	923 80 36	67	924 49 61	925 18 86	925 88 11	926 57 32	927 26 57	67
68	934 78 04	935 48 32	936 18 60	936 88 89	937 59 17	68	938 69 46	939 39 75	940 10 03	940 80 31	941 50 59	68
69	948 52 71	949 24 03	949 95 35	950 66 67	951 37 98	69	952 09 30	952 80 62	953 51 94	954 23 26	954 94 57	69
70	962 27 39	962 99 74	963 72 09	964 44 44	965 16 80	70	965 89 15	966 61 50	967 33 85	968 06 19	968 78 55	70
71	976 02 74	976 75 45	977 48 84	978 22 22	978 95 61	71	979 68 99	980 42 38	981 15 76	981 89 15	982 62 53	71
72	989 76 74	990 51 16	991 25 58	992 00 00	992 74 42	72	993 48 84	994 23 96	994 99 07	995 74 19	996 49 31	72
73	1003 51 42	1004 26 87	1005 02 33	1005 77 78	1006 53 23	73	1007 28 68	1008 04 13	1008 79 59	1009 55 04	1010 30 49	73
74	1017 26 10	1018 02 57	1018 79 07	1019 55 56	1020 32 04	74	1021 08 53	1021 85 01	1022 61 50	1023 37 98	1024 14 47	74
75	1031 07 45	1031 78 29	1032 55 81	1033 33 33	1034 10 85	75	1034 88 37	1035 65 89	1036 43 41	1037 20 93	1037 98 45	75
76	1044 75 45	1045 54 29	1046 33 56	1047 11 11	1047 89 66	76	1048 68 22	1049 46 77	1050 25 32	1051 03 88	1051 82 43	76
77	1058 50 13	1059 29 72	1060 09 30	1060 88 89	1061 68 48	77	1062 48 06	1063 27 55	1064 07 04	1064 86 52	1065 66 01	77
78	1072 24 81	1073 05 43	1073 86 05	1074 66 67	1075 47 29	78	1076 27 91	1077 08 53	1077 89 15	1078 69 77	1079 50 39	78
79	1085 99 48	1086 81 14	1087 62 79	1088 44 44	1089 26 10	79	1090 07 75	1090 89 41	1091 71 06	1092 52 71	1093 34 37	79
80	1099 74 16	1100 56 85	1101 39 53	1102 22 22	1103 04 91	80	1103 87 60	1104 70 28	1105 52 97	1106 35 66	1107 18 35	80
81	1113 48 84	1114 32 56	1115 16 28	1116 00 00	1116 83 72	81	1117 67 44	1118 51 16	1119 34 88	1120 18 60	1121 02 33	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .670 to .674½.

100 OZS.	.670	.670½	.671	.671½	.672	100 OZS.	.672½	.673	.673½	.674	.674½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	138 50 13	138 60 47	138 70 80	138 81 14	138 91 47	10	139 01 81	139 12 14	139 22 48	139 32 82	139 43 15	10
11	152 35 14	152 46 51	152 57 88	152 69 25	152 80 62	11	152 91 99	153 03 36	153 14 73	153 26 10	153 37 47	11
12	166 20 16	166 32 56	166 44 96	166 57 36	166 69 77	12	166 82 17	166 94 57	167 06 98	167 19 38	167 31 78	12
13	180 05 17	180 18 60	180 32 04	180 45 48	180 58 91	13	180 72 35	180 85 79	180 99 23	181 12 66	181 26 10	13
14	193 90 18	194 04 65	194 19 12	194 33 59	194 48 06	14	194 62 53	194 77 00	194 91 47	195 05 94	195 20 41	14
15	207 75 19	207 90 70	208 06 20	208 21 71	208 37 21	15	208 52 71	208 68 23	208 83 72	208 99 22	209 14 73	15
16	221 60 21	221 76 74	221 93 28	222 09 82	222 26 36	16	222 42 89	222 59 43	222 75 97	222 92 51	223 09 04	16
17	235 45 22	235 62 79	235 80 36	235 97 93	236 15 50	17	236 33 07	236 50 65	236 68 23	236 85 79	237 03 36	17
18	249 30 23	249 48 84	249 67 44	249 86 05	250 04 65	18	250 23 26	250 41 86	250 60 47	250 79 07	250 97 67	18
19	263 15 25	263 34 88	263 54 52	263 74 16	263 93 80	19	264 13 44	264 33 07	264 52 71	264 72 35	264 91 99	19
20	277 00 26	277 20 93	277 41 60	277 62 27	277 82 95	20	278 03 62	278 24 29	278 44 96	278 65 63	278 86 30	20
21	290 85 27	291 06 98	291 28 68	291 50 39	291 72 09	21	291 93 80	292 15 50	292 37 21	292 58 91	292 80 62	21
22	304 70 28	304 93 02	305 15 76	305 38 50	305 61 24	22	305 83 98	306 06 72	306 29 46	306 52 20	306 74 94	22
23	318 55 30	318 79 07	319 02 84	319 26 61	319 50 39	23	319 74 16	319 97 93	320 21 71	320 45 48	320 69 25	23
24	332 40 31	332 65 19	332 89 92	333 14 73	333 39 54	24	333 64 34	333 89 15	334 13 95	334 38 76	334 63 57	24
25	346 25 32	346 51 16	346 77 00	347 02 84	347 28 68	25	347 54 52	347 80 36	348 06 20	348 32 04	348 57 88	25
26	360 10 34	360 37 21	360 64 08	360 90 96	361 17 83	26	361 44 70	361 71 58	361 98 45	362 25 32	362 52 20	26
27	373 95 35	374 23 36	374 51 36	374 79 37	375 06 98	27	375 34 88	375 63 79	375 92 70	376 21 60	376 50 51	27
28	387 80 36	388 09 30	388 38 28	388 67 18	388 96 12	28	389 25 06	389 54 01	389 82 95	390 11 89	390 40 83	28
29	401 65 37	401 95 35	402 25 32	402 55 30	402 85 27	29	403 15 25	403 45 22	403 75 19	404 05 17	404 35 14	29
30	415 50 39	415 81 40	416 12 40	416 43 41	416 74 42	30	417 05 43	417 36 43	417 67 44	417 98 45	418 29 46	30
31	429 35 40	429 67 44	429 99 48	430 31 52	430 63 57	31	430 95 61	431 27 65	431 59 69	431 91 73	432 23 77	31
32	443 20 41	443 53 43	443 86 56	444 19 64	444 52 71	32	444 85 79	445 18 86	445 51 94	445 85 01	446 18 09	32
33	457 05 43	457 39 53	457 73 64	458 07 75	458 41 86	33	458 75 97	459 10 08	459 43 19	459 76 29	460 09 40	33
34	470 90 44	471 25 58	471 60 72	471 95 87	472 31 01	34	473 66 15	473 01 29	473 36 43	473 71 58	474 06 72	34
35	484 75 45	485 11 63	485 47 80	485 83 98	486 20 16	35	486 56 33	486 92 51	487 28 68	487 64 86	488 01 03	35
36	498 60 47	498 97 67	499 34 88	499 72 09	500 09 30	36	500 46 51	500 83 72	501 20 93	501 58 14	501 95 35	36
37	512 45 48	512 83 72	513 21 96	513 60 21	513 98 45	37	514 36 69	514 74 94	515 13 18	515 51 42	515 89 66	37
38	526 30 49	526 69 77	527 09 06	527 48 32	527 87 60	38	528 26 97	528 66 15	529 05 43	529 44 71	529 83 98	38
39	540 15 50	540 55 81	540 96 12	541 36 43	541 76 74	39	542 17 05	542 57 36	542 97 67	543 37 98	543 78 29	39
40	554 00 52	554 41 86	554 83 20	555 24 55	555 65 89	40	556 07 24	556 48 58	556 89 92	557 31 27	557 72 61	40
41	567 85 53	568 27 91	568 70 28	569 12 66	569 55 04	41	569 97 42	570 39 78	570 82 17	571 24 55	571 66 93	41
42	581 70 54	582 13 95	582 57 36	583 00 78	583 44 19	42	583 87 60	584 31 01	584 74 42	585 17 83	585 61 24	42
43	595 55 56	596 00 00	596 44 44	596 88 89	597 33 33	43	597 77 78	598 22 22	598 66 67	599 11 11	599 55 56	43
44	609 40 57	609 86 05	610 31 52	610 77 00	611 22 48	44	611 67 96	612 13 44	612 58 91	613 04 39	613 49 87	44
45	623 25 58	623 72 09	624 18 60	624 65 12	625 11 63	45	625 58 14	626 04 65	626 51 16	627 07 67	627 44 19	45
46	637 10 59	637 58 14	638 05 68	638 53 23	639 00 78	46	639 48 32	639 95 87	640 43 41	640 90 96	641 38 50	46
47	650 95 61	651 44 19	651 92 76	652 41 34	652 89 92	47	653 38 50	653 87 08	654 35 66	654 84 24	655 32 82	47
48	664 80 62	665 30 23	665 79 84	666 29 46	666 79 07	48	667 28 18	667 78 29	668 27 91	668 77 52	669 27 13	48
49	678 65 63	679 16 28	679 66 93	680 17 57	680 68 22	49	681 18 86	681 69 51	682 20 16	682 70 80	683 21 45	49
50	692 50 65	693 02 33	693 54 01	694 05 68	694 57 36	50	695 09 04	695 60 72	696 12 40	696 64 08	697 15 76	50
51	706 35 66	706 88 37	707 41 09	707 93 80	708 46 51	51	708 99 22	709 51 94	710 04 65	710 57 36	711 10 08	51
52	720 20 67	720 74 42	721 28 17	721 81 91	722 35 66	52	722 89 41	723 43 15	723 96 90	724 50 65	725 04 39	52
53	734 05 68	734 60 47	735 15 25	735 70 03	736 24 81	53	736 79 59	737 34 37	737 89 15	738 43 93	738 98 71	53
54	747 90 69	748 46 51	749 02 33	749 58 14	750 13 95	54	750 69 77	751 25 58	751 81 40	752 37 21	752 93 04	54
55	761 75 71	762 32 56	762 89 41	763 46 25	764 03 10	55	764 59 95	765 16 80	765 73 64	766 30 49	766 87 34	55
56	775 60 72	776 18 60	776 76 49	777 34 37	777 92 25	56	778 50 81	779 08 69	779 66 58	780 24 46	780 82 34	56
57	789 45 74	790 04 65	790 63 57	791 22 48	791 81 40	57	792 40 31	792 99 22	793 58 14	794 17 05	794 75 97	57
58	803 30 75	803 90 70	804 50 65	805 10 59	805 70 54	58	806 30 49	806 90 44	807 50 39	808 10 34	808 70 28	58
59	817 15 76	817 76 74	818 37 73	818 98 71	819 59 69	59	820 20 67	820 81 65	821 42 64	822 03 62	822 64 60	59
60	831 00 78	831 62 79	832 24 81	832 86 82	833 48 84	60	834 10 85	834 72 87	835 34 88	835 96 90	836 58 91	60
61	845 85 79	846 48 84	847 11 89	847 74 94	848 37 98	61	849 01 03	849 64 08	850 27 13	850 89 18	851 51 23	61
62	859 70 80	860 34 88	860 98 96	861 63 05	862 27 13	62	863 01 21	863 65 26	864 29 31	864 93 36	865 57 41	62
63	873 55 81	874 20 93	874 86 05	875 51 16	876 16 28	63	877 01 40	877 66 45	878 31 50	878 96 55	879 61 60	63
64	887 40 83	888 06 98	888 73 13	889 39 28	889 05 43	64	893 01 58	893 67 73	894 32 78	894 97 83	895 62 88	64
65	901 25 84	901 93 02	902 60 21	903 27 39	903 94 57	65	909 01 76	909 68 94	910 36 12	911 03 29	911 70 47	65
66	915 10 85	915 79 07	916 48 29	917 17 50	917 86 72	66	917 51 94	918 20 12	918 89 30	919 58 48	920 27 66	66
67	929 05 87	929 75 12	930 44 37	931 13 62	931 82 87	67	932 42 12	933 11 37	933 80 62	934 49 87	935 19 12	67
68	942 90 88	943 61 16	944 32 45	945 03 73	945 75 02	68	946 54 30	947 25 58	947 96 87	948 68 15	949 39 44	68
69	956 75 89	957 47 21	958 18 53	958 89 84	959 61 16	69	959 22 48	959 93 80	960 65 12	961 36 43	962 07 75	69
70	969 60 90	970 33 30	971 05 61	971 77 96	972 50 31	70	973 12 66	973 85 01	974 57 36	975 29 72	976 01 07	70
71	983 45 92	984 20 26	984 95 61	985 70 96	986 46 31	71	987 03 02	987 78 33	988 53 64	989 28 95	990 04 26	71
72	997 30 93	998 07 35	998 84 79	999 62 23	1000 39 67	72	1000 93 02	1001 67 44	1002 41 86	1003 16 28	1003 90 70	72
73	1011 15 94	1011 91 40	1012 66 85	1013 42 30	1014 17 75	73	1014 83 20	1015 58 66	1016 34 11	1017 09 56	1017 85 01	73
74	1025 00 96	1025 77 44	1026 53 91	1027 30 38	1028 06 84	74	1028 73 39	1029 49 87	1030 26 36	1031 02 84	1031 79 33	74
75	1038 85 97	1039 63 45	1040 41 01	1041 18 53	1041 96 05	75	1042 63 57	1043 41 09	1044 18 60	1044 96 12	1045 73 64	75
76	1052 70 98	1053 49 46	1054 28 94	1055 07 42	1055 86 90	76	1056 63 75	1057 42 30	1058 20 85	1058 99 41	1059 77 96	76
77	1066 55 99	1067 35 58	1068 15 17	1068 94 75	1069 74 34	77	1070 43 93	1071 23 51	1072 03 10	1072 82 69	1073 62 27	77
78	1080 41 01	1081 21 63	1082 02 25	1082 82 87	1083 63 49	78	1084 34 11	1085 14 73	1085 95 35	1086 75 97	1087 56 59	78
79	1094 26 02	1094 97 67	1095 79 33	1096 60 98	1097 42 64	79	1098 24 29	1099 05 94	1099 87 60	1100 69 25	1101 50 90	79
80	1108 01 03	1108 83 72	1109 66 41	1110 49 11	1111 31 78	80	1112 14 47	1112 97 16	1113 79 84	1114 62 53	1115 45 22	80
81	1121 86 05	1122 69 77	1123 52 48	1124 35 21	1125 17 93	81	1126 04 65	1126 88 37	1127 72 09	1128 55 81	1129 39 53</	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .675 to .679½.

100 OZS.	.675	.675½	.676	.676½	.677	100 OZS.	.677½	.678	.678½	.679	.679½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	139 53 49	139 63 82	139 74 16	139 84 50	139 94 83	140 05 17	140 15 50	140 26 24	140 36 58	140 47 31	140 58 05	141 08 39
11	139 48 84	139 60 21	139 71 58	139 82 95	139 93 32	140 04 69	140 15 02	140 25 36	140 35 69	140 46 02	140 56 35	141 06 68
12	139 44 19	139 55 56	139 67 33	139 78 70	139 89 07	140 00 44	140 10 77	140 21 10	140 31 43	140 42 16	140 52 49	141 03 22
13	139 39 54	139 51 31	139 63 08	139 74 45	139 85 82	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
14	139 34 89	139 46 66	139 58 43	139 69 80	139 81 17	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
15	139 30 24	139 42 01	139 53 78	139 65 15	139 76 52	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
16	139 25 59	139 37 36	139 49 13	139 60 50	139 71 87	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
17	139 20 94	139 32 71	139 44 48	139 56 25	139 67 62	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
18	139 16 29	139 28 06	139 39 83	139 51 20	139 62 57	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
19	139 11 64	139 23 41	139 35 18	139 46 55	139 57 92	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
20	139 06 99	139 18 76	139 30 53	139 42 30	139 53 67	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
21	139 02 34	139 14 11	139 25 88	139 37 65	139 48 02	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
22	138 97 69	139 09 46	139 21 23	139 33 00	139 43 37	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
23	138 93 04	139 04 81	139 16 58	139 28 35	139 38 72	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
24	138 88 39	138 99 16	139 11 53	139 23 30	139 33 67	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
25	138 83 74	138 94 51	139 07 29	139 19 06	139 29 43	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
26	138 79 09	138 90 46	139 03 01	139 14 78	139 25 15	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
27	138 74 44	138 85 81	138 98 36	139 10 13	139 20 50	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
28	138 69 79	138 81 16	138 93 71	139 05 48	139 16 25	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
29	138 65 14	138 76 51	138 89 06	139 00 83	139 11 60	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
30	138 60 49	138 72 26	138 84 81	138 96 58	139 07 35	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
31	138 55 84	138 67 61	138 80 16	138 91 93	139 02 70	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
32	138 51 19	138 62 96	138 75 51	138 87 28	138 98 05	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
33	138 46 54	138 58 31	138 71 86	138 83 63	138 94 40	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
34	138 41 89	138 53 66	138 67 21	138 78 98	138 89 75	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
35	138 37 24	138 49 01	138 62 56	138 74 33	138 85 10	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
36	138 32 59	138 44 36	138 57 91	138 69 68	138 80 45	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
37	138 27 94	138 39 71	138 53 26	138 65 03	138 75 80	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
38	138 23 29	138 35 06	138 48 61	138 60 38	138 71 15	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
39	138 18 64	138 30 41	138 43 96	138 55 73	138 66 50	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
40	138 13 99	138 25 76	138 39 31	138 50 86	138 61 63	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
41	138 09 34	138 21 11	138 34 66	138 46 43	138 57 20	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
42	138 04 69	138 16 46	138 30 01	138 41 78	138 52 55	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
43	138 00 04	138 11 81	138 25 26	138 37 03	138 47 80	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
44	137 95 39	138 07 16	138 20 71	138 32 48	138 43 25	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
45	137 90 74	138 02 51	138 16 06	138 27 83	138 38 60	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
46	137 86 09	137 97 86	138 11 41	138 23 18	138 34 45	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
47	137 81 44	137 93 21	138 06 76	138 18 53	138 29 30	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
48	137 76 79	137 88 56	138 02 11	138 13 88	138 24 65	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
49	137 72 14	137 83 91	137 97 46	138 09 23	138 20 00	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
50	137 67 49	137 79 26	137 92 81	138 04 58	138 15 35	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
51	137 62 84	137 74 61	137 88 16	138 00 93	138 11 70	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
52	137 58 19	137 69 96	137 83 51	137 95 28	138 06 05	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
53	137 53 54	137 65 31	137 78 86	137 90 63	138 01 40	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
54	137 48 89	137 60 66	137 74 21	137 85 98	137 96 75	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
55	137 44 24	137 56 01	137 69 56	137 81 33	137 92 10	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
56	137 39 59	137 51 36	137 64 91	137 76 68	137 87 45	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
57	137 34 94	137 46 71	137 60 26	137 72 03	137 82 80	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
58	137 30 29	137 42 06	137 55 61	137 67 38	137 78 15	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
59	137 25 64	137 37 41	137 50 96	137 62 73	137 73 50	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
60	137 20 99	137 32 76	137 46 31	137 58 08	137 68 85	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
61	137 16 34	137 28 11	137 41 66	137 53 43	137 64 20	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
62	137 11 69	137 23 46	137 37 01	137 48 78	137 59 55	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
63	137 07 04	137 18 81	137 32 36	137 44 13	137 54 90	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
64	137 02 39	137 14 16	137 27 71	137 39 48	137 50 25	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
65	136 97 74	137 09 51	137 23 06	137 34 83	137 45 60	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
66	136 93 09	137 04 86	137 18 41	137 30 18	137 41 95	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
67	136 88 44	137 00 21	137 13 76	137 25 53	137 36 30	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
68	136 83 79	136 95 56	137 09 11	137 20 88	137 31 65	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
69	136 79 14	136 90 91	137 04 46	137 16 23	137 27 00	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
70	136 74 49	136 86 26	136 99 81	137 11 58	137 22 35	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
71	136 69 84	136 81 61	136 95 16	137 06 93	137 17 70	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
72	136 65 19	136 76 96	136 90 51	137 02 28	137 13 05	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
73	136 60 54	136 72 31	136 85 86	136 97 63	137 08 40	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
74	136 55 89	136 67 66	136 81 21	136 92 98	137 03 75	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
75	136 51 24	136 63 01	136 76 56	136 88 33	136 99 10	140 00 00	140 10 33	140 20 66	140 30 99	140 41 32	140 51 65	141 01 98
76	136 46 59	136 58 36	136 71 91	136 83 68	136 94 45	140 00 00	140 10 33	140 20 66	140 30 99			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .680 to .684½.

100 OZS.	.680	.680½	.681	.681½	.682	100 OZS.	.682½	.683	.683½	.684	.684½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	140 56 55	140 67 15	140 77 52	140 87 86	140 98 19	10	141 08 53	141 18 85	141 29 20	141 39 53	141 49 87	10
11	154 62 53	154 73 30	154 83 92	154 94 38	155 04 61	11	155 19 38	155 30 15	155 40 42	155 51 19	156 01 96	11
12	168 68 92	168 80 02	168 91 02	169 02 02	169 13 02	12	169 23 92	169 34 64	169 45 36	169 56 08	170 06 80	12
13	182 73 90	182 84 34	182 94 78	183 05 22	183 15 66	13	183 26 06	183 36 52	183 47 38	183 58 24	184 09 10	13
14	196 79 88	196 90 06	197 00 24	197 10 42	197 20 60	14	197 31 04	197 41 36	197 51 68	198 02 00	198 12 32	14
15	210 85 87	211 00 78	211 15 69	211 30 60	211 45 51	15	211 56 42	212 06 36	212 16 30	212 26 24	212 36 18	15
16	224 90 96	225 07 49	225 24 03	225 40 57	225 57 11	16	226 08 04	226 18 15	226 28 26	226 38 37	226 48 48	16
17	238 96 04	239 14 21	239 32 38	239 50 55	240 08 74	17	240 18 85	240 28 56	240 38 67	240 48 78	240 58 89	17
18	253 02 33	253 20 93	253 39 53	253 58 14	254 16 74	18	254 26 85	254 36 96	254 47 07	254 57 18	255 07 29	18
19	267 08 01	267 27 05	267 46 09	267 65 13	267 84 17	19	267 94 28	268 04 39	268 14 50	268 24 61	268 34 72	19
20	281 13 70	281 34 37	281 55 04	281 75 71	281 96 38	20	282 06 49	282 16 60	282 26 71	282 36 82	282 46 93	20
21	295 19 38	295 41 09	295 62 79	295 84 50	296 06 21	21	296 16 32	296 26 43	296 36 54	296 46 65	296 56 76	21
22	309 25 06	309 47 80	309 70 54	309 93 28	310 16 02	22	310 26 13	310 36 24	310 46 35	310 56 46	311 06 57	22
23	323 30 75	323 54 52	323 78 29	324 02 07	324 25 84	23	324 35 95	324 46 06	324 56 17	325 06 28	325 16 39	23
24	337 36 43	337 61 24	337 86 05	338 10 85	338 35 66	24	338 45 77	338 55 88	339 05 99	339 16 10	339 26 21	24
25	351 42 12	351 67 96	351 93 80	352 19 64	352 45 48	25	352 55 59	353 05 70	353 15 81	353 25 92	353 36 03	25
26	365 47 81	365 74 08	366 00 35	366 26 62	366 52 89	26	367 03 00	367 13 11	367 23 22	367 33 33	367 43 44	26
27	379 53 49	379 81 00	380 08 51	380 36 42	380 64 33	27	380 74 44	380 84 55	380 94 66	381 04 77	381 14 88	27
28	393 59 17	393 88 11	394 17 05	394 45 99	394 74 94	28	394 84 05	394 94 16	395 04 27	395 14 38	395 24 49	28
29	407 64 86	407 94 83	408 24 81	408 54 78	408 84 75	29	408 94 86	409 04 97	409 15 08	409 25 19	409 35 30	29
30	421 70 54	422 01 55	422 32 56	422 63 57	422 94 58	30	423 04 69	423 14 80	423 24 91	423 35 02	423 45 13	30
31	435 76 23	436 08 17	436 40 11	436 72 05	437 03 99	31	437 14 10	437 24 21	437 34 32	437 44 43	437 54 54	31
32	449 81 91	450 14 99	450 48 06	450 81 14	451 14 22	32	451 24 33	451 34 44	451 44 55	451 54 66	452 04 77	32
33	463 87 60	464 21 71	464 55 81	464 89 92	465 24 03	33	465 34 14	465 44 25	465 54 36	466 04 47	466 14 58	33
34	477 93 29	478 28 42	478 63 55	478 98 68	479 33 81	34	479 43 92	479 54 03	480 04 14	480 14 25	480 24 36	34
35	491 98 97	492 35 14	492 71 31	493 07 48	493 43 65	35	493 53 76	494 03 87	494 13 98	494 24 09	494 34 20	35
36	506 04 65	506 41 86	506 79 07	507 16 28	507 53 49	36	508 03 60	508 13 71	508 23 82	508 33 93	508 44 04	36
37	520 10 34	520 48 58	520 86 82	521 25 06	521 63 31	37	521 73 42	521 83 53	521 93 64	522 03 75	522 13 86	37
38	534 16 02	534 55 30	534 94 57	535 33 85	535 73 13	38	535 83 24	535 93 35	536 03 46	536 13 57	536 23 68	38
39	548 21 71	548 62 02	549 02 33	549 42 64	549 82 95	39	550 03 06	550 13 17	550 23 28	550 33 39	550 43 50	39
40	562 27 39	562 68 73	563 09 08	563 50 42	563 91 76	40	564 01 87	564 11 98	564 22 09	564 32 20	564 42 31	40
41	576 33 07	576 75 45	577 17 83	577 60 21	578 02 58	41	578 12 69	578 22 80	578 32 91	578 43 02	578 53 13	41
42	590 38 76	590 82 17	591 25 58	591 68 99	592 12 40	42	592 22 51	592 32 62	592 42 73	592 52 84	593 02 95	42
43	604 44 44	604 88 89	605 33 33	605 76 74	606 20 15	43	606 30 26	606 40 37	606 50 48	607 00 59	607 10 70	43
44	618 50 13	618 95 61	619 41 09	619 86 56	620 32 04	44	620 42 15	620 52 26	621 02 37	621 12 48	621 22 59	44
45	632 55 82	633 02 33	633 48 84	633 95 35	634 41 86	45	634 51 97	635 02 08	635 12 19	635 22 30	635 32 41	45
46	646 61 50	647 09 04	647 56 59	648 04 13	648 51 65	46	649 01 76	649 11 87	649 21 98	649 32 09	649 42 20	46
47	660 67 18	661 15 76	661 64 34	662 12 92	662 61 50	47	662 71 61	662 81 72	662 91 83	663 01 94	663 12 05	47
48	674 72 87	675 22 48	675 72 09	676 21 71	676 71 32	48	676 81 43	676 91 54	677 01 65	677 11 76	677 21 87	48
49	688 78 55	689 29 29	689 79 84	690 30 49	690 81 14	49	690 91 25	691 01 36	691 11 47	691 21 58	691 31 69	49
50	702 84 24	703 35 92	703 87 60	704 39 28	704 90 96	50	705 01 07	705 11 18	705 21 29	705 31 40	705 41 51	50
51	716 89 92	717 42 64	717 95 35	718 48 06	719 00 78	51	719 10 89	719 21 00	719 31 11	719 41 22	719 51 33	51
52	730 95 61	731 49 33	732 03 04	732 56 75	733 10 46	52	733 20 57	733 30 68	733 40 79	733 50 90	734 01 01	52
53	745 01 29	745 56 07	746 10 85	746 65 63	747 20 41	53	747 30 52	747 40 63	747 50 74	748 00 85	748 10 96	53
54	759 06 98	759 62 79	760 18 60	760 74 42	761 30 23	54	761 40 34	761 50 45	762 00 56	762 10 67	762 20 78	54
55	773 12 68	773 69 51	774 26 33	774 83 15	775 39 97	55	775 50 08	775 60 19	775 70 30	775 80 41	775 90 52	55
56	787 18 38	787 76 21	788 34 03	788 91 85	789 49 67	56	789 59 78	790 09 89	790 19 00	790 29 11	790 39 22	56
57	801 24 08	801 82 95	802 41 81	803 00 68	803 59 55	57	804 09 66	804 19 77	804 29 88	804 39 99	804 50 10	57
58	815 29 78	815 89 66	816 49 53	817 09 40	817 69 28	58	818 19 39	818 29 50	818 39 61	818 49 72	818 59 83	58
59	829 35 48	829 96 38	830 57 28	831 18 15	831 79 02	59	832 29 13	832 39 24	832 49 35	832 59 46	833 09 57	59
60	843 41 09	844 03 10	844 65 21	845 27 32	845 89 43	60	846 39 54	846 49 65	846 59 76	847 09 87	847 19 98	60
61	857 46 77	858 09 82	858 72 87	859 35 92	859 98 97	61	860 09 08	860 19 19	860 29 30	860 39 41	860 49 52	61
62	871 52 45	872 16 54	872 80 63	873 44 72	874 08 81	62	874 18 92	874 29 03	874 39 14	874 49 25	874 59 36	62
63	885 58 14	886 23 28	886 88 42	887 53 56	888 18 69	63	888 28 80	888 38 91	888 49 02	888 59 13	889 09 24	63
64	899 63 83	899 29 97	900 36 12	901 02 27	901 68 41	64	901 78 52	901 88 63	901 98 74	902 08 85	902 18 96	64
65	913 69 51	914 36 69	915 03 87	915 70 05	916 36 23	65	916 46 34	916 56 45	917 06 56	917 16 67	917 26 78	65
66	927 75 19	928 43 41	929 11 63	929 79 84	930 48 06	66	930 58 17	931 08 28	931 18 39	931 28 50	931 38 61	66
67	941 80 88	942 50 09	943 19 29	943 88 50	944 57 71	67	944 67 82	944 77 93	944 88 04	944 98 15	945 08 26	67
68	955 86 56	956 56 85	957 27 15	957 97 44	958 67 73	68	958 77 84	958 87 95	958 98 06	959 08 17	959 18 28	68
69	969 92 25	970 63 57	971 34 88	972 06 20	972 77 52	69	972 87 63	972 97 74	973 07 85	973 17 96	973 28 07	69
70	983 97 93	984 70 25	985 42 56	986 14 89	986 87 34	70	986 97 45	987 07 56	987 17 67	987 27 78	987 37 89	70
71	998 03 62	998 77 00	999 50 33	1000 23 77	1000 97 16	71	1001 07 28	1001 17 39	1001 27 50	1001 37 61	1001 47 72	71
72	1012 09 30	1012 83 72	1013 58 14	1014 32 56	1015 06 98	72	1015 17 09	1015 27 20	1015 37 31	1015 47 42	1015 57 53	72
73	1026 14 99	1026 90 44	1027 65 86	1028 41 29	1029 16 71	73	1029 26 82	1029 36 93	1029 47 04	1029 57 15	1030 07 26	73
74	1040 20 67	1040 97 16	1041 73 64	1042 50 13	1043 26 62	74	1043 36 73	1043 46 84	1043 56 95	1044 07 06	1044 17 17	74
75	1054 26 36	1055 03 85	1055 81 34	1056 58 83	1057 36 32	75	1057 46 43	1057 56 54	1058 06 65	1058 16 76	1058 26 87	75
76	1068 32 04	1069 10 53	1069 89 02	1070 67 51	1071 46 00	76	1071 56 11	1072 06 22	1072 16 33	1072 26 44	1072 36 55	76
77	1082 37 73	1083 17 31	1083 96 90	1084 76 49	1085 56 08	77	1085 66 19	1085 76 30	1085 86 41	1085 96 52	1086 06 63	77
78	1096 43 41	1097 24 03	1098 04 65	1098 85 27	1099 65 89	78	1099 76 00	1099 86 11	1099 96 22	1100 06 33	1100 16 44	78
79	1110 49 10	1111 30 72	1112 12 40	1112 94 06	1113 75 71	79	1113 85 82	1113 95 93	1114 06 04	1114 16 15	1114 26 26	79
80	1124 54 78	1125 37 49	1126 20 20	1127 02 84	1127 85 53	80	1127 95 64	1128 05 75	1128 15 86	1128 25 97	1128 36 08	80
81	1138 60 47	1139 44 19	1140 27 91	1141 11 63	1141 95 35	81	1142 05 46	1142 15 57	1142 25 68	1142 35 79		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .685 to .689½.

100 ozs.	.685	.685½	.686	.686½	.687	100 ozs.	.687½	.688	.688½	.689	.689½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	141 60 21	141 70 54	141 80 88	141 91 21	142 01 55	10	142 11 89	142 22 22	142 32 56	142 42 89	142 53 23	10
11	155 76 25	155 87 58	155 98 91	156 10 24	156 21 57	11	156 33 07	156 44 40	156 55 73	157 06 46	157 17 30	11
12	169 92 25	170 04 65	170 17 05	170 29 46	170 41 86	12	170 54 26	171 06 67	171 19 07	171 31 48	171 43 89	12
13	184 08 27	184 21 71	184 35 15	184 48 58	184 62 02	13	184 75 45	184 88 89	185 02 33	185 15 76	185 29 20	13
14	198 24 29	198 38 76	198 53 23	198 67 70	198 82 17	14	198 96 64	199 11 11	199 25 58	199 40 05	199 54 52	14
15	212 40 31	212 55 81	212 71 32	212 86 82	213 02 33	15	213 17 83	213 33 33	213 48 84	213 64 34	213 79 84	15
16	226 56 33	226 72 87	226 89 41	227 05 94	227 22 48	16	227 39 02	227 55 56	227 72 09	227 88 63	228 05 16	16
17	240 72 35	240 89 92	241 07 49	241 25 06	241 42 64	17	241 60 21	241 77 78	241 95 35	242 12 92	242 30 49	17
18	254 88 37	255 06 98	255 25 58	255 44 19	255 62 79	18	255 81 40	256 00 00	256 18 60	256 37 21	256 55 81	18
19	269 04 39	269 24 03	269 43 67	269 63 31	269 82 95	19	270 02 58	270 22 22	270 41 86	270 61 50	270 81 14	19
20	283 90 41	283 41 09	283 61 76	283 82 43	284 03 10	20	284 23 77	284 44 44	284 65 12	284 85 79	285 06 46	20
21	297 36 43	297 58 14	297 79 85	298 01 55	298 23 26	21	298 44 96	298 66 67	298 88 37	299 10 08	299 31 78	21
22	311 52 45	311 75 19	311 97 93	312 20 67	312 43 41	22	312 66 15	312 88 89	313 11 63	313 34 37	313 57 11	22
23	325 68 48	325 92 25	326 16 02	326 39 79	326 63 57	23	326 87 34	327 11 11	327 34 88	327 58 65	327 82 43	23
24	339 84 50	340 09 30	340 34 11	340 58 91	340 83 72	24	341 08 53	341 33 33	341 58 14	341 82 95	342 07 75	24
25	354 00 52	354 26 36	354 52 20	354 78 04	355 03 88	25	355 29 72	355 55 56	355 81 40	356 07 24	356 33 07	25
26	368 16 54	368 43 41	368 70 28	368 97 16	369 24 03	26	369 50 90	369 77 78	370 04 65	370 31 52	370 58 40	26
27	382 32 56	382 60 47	382 88 37	383 16 28	383 44 19	27	383 72 09	384 00 00	384 27 91	384 55 81	384 83 72	27
28	396 48 58	396 77 52	397 06 46	397 35 40	397 64 34	28	397 93 28	398 22 22	398 51 16	398 80 10	399 09 04	28
29	410 60 60	410 90 57	411 20 54	411 50 52	411 80 50	29	412 10 47	412 40 44	412 70 42	413 00 39	413 30 37	29
30	424 80 62	425 11 63	425 42 64	425 73 64	426 04 65	30	426 35 66	426 66 67	426 97 67	427 28 68	427 59 69	30
31	438 96 64	439 28 68	439 60 72	439 92 76	440 24 81	31	440 56 85	440 88 89	441 20 93	441 52 97	441 85 01	31
32	453 12 66	453 45 74	453 78 81	454 11 89	454 44 96	32	454 78 04	455 11 11	455 44 19	455 77 26	456 10 34	32
33	467 28 68	467 62 79	467 96 90	468 30 91	468 65 02	33	468 99 22	469 33 33	469 67 44	470 01 55	470 35 66	33
34	481 44 70	481 79 84	482 14 99	482 50 13	482 85 27	34	483 20 41	483 55 56	483 90 70	484 25 84	484 60 98	34
35	495 60 72	495 96 90	496 33 07	496 69 25	497 05 43	35	497 41 60	497 77 78	498 13 95	498 50 12	498 86 30	35
36	509 76 74	510 13 95	510 51 16	510 88 37	511 25 58	36	511 62 79	512 00 00	512 37 21	512 74 42	513 11 63	36
37	523 92 76	524 31 01	524 69 25	525 07 49	525 45 74	37	525 83 98	526 22 22	526 60 47	526 98 71	527 36 95	37
38	538 08 79	538 48 06	538 87 34	539 26 61	539 65 89	38	540 05 17	540 44 44	540 83 72	541 23 00	541 62 27	38
39	552 24 81	552 65 12	553 05 43	553 45 74	553 86 05	39	554 26 36	554 66 67	555 06 98	555 47 29	555 87 60	39
40	566 40 83	566 82 17	567 23 51	567 64 86	568 06 20	40	568 47 55	568 88 89	569 30 23	569 71 58	570 12 92	40
41	580 56 85	580 99 28	581 41 60	581 83 98	582 26 36	41	582 68 73	583 11 11	583 53 49	583 95 87	584 38 24	41
42	594 72 87	595 16 28	595 59 69	596 03 10	596 46 51	42	596 89 92	597 33 33	597 76 74	598 20 16	598 63 57	42
43	608 88 89	609 33 33	609 77 78	610 22 22	610 66 67	43	611 11 11	611 55 56	612 00 00	612 44 44	612 88 89	43
44	623 04 91	623 50 39	623 95 87	624 41 34	624 86 82	44	625 32 30	625 77 78	626 23 26	626 68 73	627 14 21	44
45	637 20 93	637 67 44	638 13 95	638 60 47	639 06 98	45	639 53 49	640 00 00	640 46 51	640 93 02	641 39 53	45
46	651 36 95	651 84 50	652 32 04	652 79 59	653 27 13	46	653 74 68	654 22 22	654 69 77	655 17 31	655 64 86	46
47	665 52 97	666 01 55	666 50 13	666 98 71	667 47 29	47	667 95 87	668 44 44	668 93 02	669 41 60	669 90 18	47
48	679 68 99	680 18 60	680 68 22	681 17 83	681 67 44	48	682 17 05	682 66 67	683 16 28	683 65 89	684 15 50	48
49	693 85 01	694 35 66	694 86 30	695 36 95	695 87 60	49	696 38 24	696 88 89	697 39 53	697 90 18	698 40 83	49
50	708 01 03	708 52 71	709 04 39	709 56 07	710 07 75	50	710 59 43	711 11 11	711 62 79	712 14 47	712 66 15	50
51	722 17 05	722 69 77	723 22 48	723 75 19	724 27 91	51	724 80 62	725 33 33	725 86 05	726 38 76	726 91 47	51
52	736 33 07	736 86 82	737 40 57	737 94 32	738 48 06	52	739 01 81	739 55 56	740 09 30	740 63 05	741 16 80	52
53	750 49 10	751 03 88	751 58 66	752 13 44	752 68 22	53	753 23 03	753 77 78	754 32 56	754 87 34	755 42 12	53
54	764 65 12	765 20 93	765 76 74	766 32 56	766 88 37	54	767 44 19	768 00 00	768 55 81	769 11 63	769 67 44	54
55	778 81 14	779 37 98	779 94 82	780 51 68	781 08 55	55	781 65 37	782 22 22	782 79 07	783 35 92	783 92 76	55
56	792 97 16	793 55 04	794 12 92	794 70 80	795 28 68	56	795 86 56	796 44 44	797 02 33	797 60 21	798 18 09	56
57	807 13 18	807 72 09	808 31 01	808 89 92	809 48 84	57	810 07 75	810 66 67	811 25 58	811 84 50	812 43 42	57
58	821 29 20	821 89 15	822 49 10	823 09 04	823 68 99	58	824 28 94	824 88 89	825 48 84	826 08 79	826 68 73	58
59	835 45 22	836 06 20	836 67 18	837 28 17	837 89 15	59	838 50 13	839 11 11	839 72 09	840 33 07	840 94 06	59
60	849 61 24	850 23 26	850 85 27	851 47 29	852 09 30	60	852 71 32	853 33 33	853 95 35	854 57 36	855 19 38	60
61	863 77 26	864 40 31	865 03 36	865 66 41	866 29 46	61	866 92 51	867 55 56	868 18 60	868 81 65	869 44 70	61
62	877 93 28	878 57 40	879 21 45	879 85 53	880 49 61	62	881 13 70	881 77 78	882 41 86	883 05 94	883 70 03	62
63	892 09 30	892 74 42	893 39 53	894 04 65	894 69 77	63	895 34 88	896 00 00	896 65 12	897 30 23	897 95 35	63
64	906 25 32	906 91 47	907 57 62	908 23 77	908 89 92	64	909 56 07	910 22 22	910 88 37	911 54 68	912 20 97	64
65	920 41 34	921 08 53	921 75 71	922 42 89	923 10 08	65	923 77 26	924 44 44	925 11 63	925 78 81	926 45 99	65
66	934 57 36	935 25 58	935 93 80	936 62 02	937 30 23	66	937 98 45	938 66 67	939 34 88	940 03 09	940 71 32	66
67	948 73 39	949 42 64	950 11 89	950 81 14	951 50 39	67	952 19 64	952 88 89	953 58 14	954 27 39	954 96 64	67
68	962 89 41	963 59 69	964 29 97	965 00 26	965 70 54	68	966 40 83	967 11 11	967 81 33	968 51 58	969 22 96	68
69	977 05 43	977 76 74	978 48 06	979 19 38	979 90 70	69	980 62 02	981 33 33	982 04 65	982 75 97	983 47 29	69
70	991 21 45	991 93 80	992 66 15	993 38 50	994 10 85	70	994 83 20	995 55 56	996 27 91	997 00 26	997 72 61	70
71	1005 37 47	1006 10 85	1006 84 24	1007 57 62	1008 31 01	71	1009 04 39	1009 77 78	1010 51 16	1011 24 55	1011 97 93	71
72	1019 53 49	1020 27 91	1021 02 33	1021 76 74	1022 51 16	72	1023 25 58	1024 00 00	1024 74 44	1025 48 84	1026 23 26	72
73	1033 69 51	1034 44 96	1035 20 41	1035 95 87	1036 71 32	73	1037 46 77	1038 22 22	1038 97 67	1039 73 13	1040 48 58	73
74	1047 85 53	1048 62 02	1049 38 50	1050 14 99	1050 91 47	74	1051 67 96	1052 44 44	1053 20 93	1053 97 42	1054 73 90	74
75	1062 01 55	1062 79 02	1063 56 50	1064 34 11	1065 11 63	75	1065 89 15	1066 66 67	1067 44 19	1068 21 71	1068 99 22	75
76	1076 17 57	1076 96 12	1077 74 68	1078 53 23	1079 31 78	76	1080 10 34	1080 88 89	1081 67 44	1082 45 99	1083 24 55	76
77	1090 33 59	1091 13 18	1091 92 76	1092 72 35	1093 51 94	77	1094 31 52	1095 11 11	1095 90 70	1096 70 28	1097 49 87	77
78	1104 49 61	1105 30 23	1106 10 85	1106 91 47	1107 72 09	78	1108 52 71	1109 33 33	1110 13 95	1110 94 57	1111 75 19	78
79	1118 65 63	1119 47 29	1120 28 94	1121 10 59	1121 92 25	79	1122 73 80	1123 55 56	1124 37 21	1125 18 86	1126 00 52	79
80	1132 81 65	1133 64 34	1134 47 03	1135 29 72	1136 12 40	80	1136 95 09	1137 77 78	1138 60 47	1139 43 15	1140 25 84	80
81	1146 97 67	1147 81 40	1148 65 13	1149 48 84	1150 32 56	81	1151 16 28	1152 00 00	1152 83 72	1153 67 44		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .690 to .694½.

100 OZS.	.690	.690½	.691	.691½	.692	100 OZS.	.692½	.693	.693½	.694	.694½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	142 63 57	142 73 90	142 84 24	142 94 57	143 04 91	10	143 15 25	143 25 58	143 35 92	143 46 25	143 56 59	10
11	156 89 92	157 01 29	157 12 66	157 24 03	157 35 40	11	157 46 77	157 58 14	158 09 51	158 20 88	158 31 75	11
12	171 16 28	171 28 66	171 40 03	171 51 40	172 02 77	12	172 14 14	172 25 51	172 37 38	172 49 25	173 01 12	12
13	185 42 64	185 54 01	186 05 38	186 16 75	186 28 12	13	186 39 49	186 51 26	187 03 03	187 14 40	187 26 17	13
14	199 68 99	199 80 36	199 91 73	200 03 10	200 14 47	14	200 25 84	200 37 61	200 49 38	200 61 15	200 72 92	14
15	213 95 35	214 06 72	214 18 09	214 29 46	214 40 83	15	214 52 20	215 03 97	215 15 74	215 27 51	215 39 28	15
16	228 21 71	228 33 08	228 44 45	228 55 82	229 07 19	16	229 18 56	229 30 33	229 42 10	229 53 87	230 05 64	16
17	242 48 06	242 59 43	243 10 80	243 22 17	243 33 54	17	243 45 31	243 57 08	244 08 85	244 20 62	244 32 39	17
18	256 74 42	256 85 79	256 97 16	257 08 53	257 20 30	18	257 32 07	257 43 84	257 55 61	258 07 38	258 19 15	18
19	271 00 78	271 12 15	271 23 52	271 34 89	271 46 26	19	271 58 03	272 09 80	272 21 57	272 33 34	272 45 11	19
20	285 27 13	285 38 50	285 50 87	286 02 24	286 13 61	20	286 25 38	286 37 15	286 48 92	286 60 69	286 72 46	20
21	299 53 49	299 64 86	299 76 23	299 87 60	299 98 97	21	300 10 74	300 22 51	300 34 28	300 46 05	300 57 82	21
22	313 79 84	313 91 21	314 02 58	314 13 95	314 25 32	22	314 37 10	314 48 87	314 60 64	314 72 41	314 84 18	22
23	328 06 20	328 17 57	328 28 94	328 40 31	328 51 68	23	329 03 54	329 15 31	329 27 08	329 38 85	329 50 62	23
24	342 32 56	342 43 93	342 55 30	343 06 67	343 18 04	24	343 29 40	343 41 17	343 52 94	344 04 71	344 16 48	24
25	356 58 91	356 70 28	356 81 65	356 93 02	357 04 39	25	357 16 16	357 27 93	357 39 70	357 51 47	358 03 24	25
26	370 85 27	371 12 14	371 39 01	371 65 88	371 92 75	26	372 04 62	372 16 39	372 28 16	372 39 93	372 51 70	26
27	385 11 63	385 38 50	385 65 37	385 92 24	386 19 11	27	386 30 98	386 42 75	386 54 52	387 06 29	387 18 06	27
28	399 37 98	399 64 85	399 91 72	400 18 59	400 45 46	28	400 57 32	401 09 09	401 20 86	401 32 63	401 44 40	28
29	413 64 34	413 91 21	414 18 08	414 44 95	414 71 82	29	415 23 18	415 34 95	415 46 72	415 58 49	416 10 26	29
30	427 90 70	428 17 57	428 44 44	428 71 31	428 98 18	30	429 09 64	429 21 41	429 33 18	429 44 95	429 56 72	30
31	442 17 05	442 43 92	442 70 79	442 97 66	443 24 53	31	443 36 39	443 48 16	443 59 93	444 11 70	444 23 47	31
32	456 43 41	456 70 28	456 97 15	457 24 02	457 50 89	32	458 02 75	458 14 52	458 26 29	458 38 06	458 49 83	32
33	470 69 77	471 03 88	471 37 99	471 72 10	472 06 21	33	472 18 07	472 30 04	472 42 01	472 53 98	473 05 95	33
34	484 96 12	485 30 23	485 64 34	485 98 45	486 32 56	34	486 44 42	486 56 39	487 08 36	487 20 33	487 32 30	34
35	499 22 48	499 56 59	500 30 70	500 64 81	500 98 92	35	501 10 78	501 22 55	501 34 32	501 46 09	501 57 86	35
36	513 48 84	513 82 95	514 17 06	514 51 17	514 85 28	36	515 36 84	515 48 61	515 60 38	515 72 15	515 83 92	36
37	527 75 19	528 09 30	528 43 41	528 77 52	529 11 63	37	529 23 59	529 35 36	529 47 13	529 58 90	530 10 67	37
38	542 01 55	542 35 66	542 69 77	543 03 88	543 37 99	38	543 49 95	544 01 72	544 13 49	544 25 26	544 37 03	38
39	556 27 91	556 62 02	556 96 13	557 30 24	557 64 35	39	557 76 31	557 88 08	558 00 05	558 12 02	558 23 99	39
40	570 54 26	570 88 37	571 22 48	571 56 59	572 30 70	40	572 42 66	572 54 43	573 06 20	573 17 97	573 29 74	40
41	584 80 62	585 14 73	585 48 84	585 82 95	586 17 06	41	586 29 02	586 40 79	586 52 56	587 04 33	587 16 10	41
42	599 06 98	599 41 09	599 75 20	600 09 31	600 43 42	42	600 55 38	601 07 15	601 18 92	601 30 69	601 42 46	42
43	613 33 33	613 67 44	614 01 55	614 35 66	614 69 77	43	615 21 34	615 33 11	615 44 88	615 56 65	616 08 42	43
44	627 59 69	628 23 80	628 57 91	629 32 02	629 66 13	44	629 78 09	630 09 86	630 21 63	630 33 40	630 45 17	44
45	641 86 05	642 20 16	642 54 27	643 28 38	643 62 49	45	643 74 45	643 86 22	643 97 99	644 09 76	644 21 53	45
46	656 12 40	656 46 51	656 80 62	657 14 73	657 48 84	46	657 60 80	657 72 57	657 84 34	657 96 11	658 07 88	46
47	670 38 76	670 72 87	671 06 98	671 41 09	671 75 20	47	671 87 16	672 08 93	672 20 70	672 32 47	672 44 24	47
48	684 65 12	685 09 23	685 43 34	685 77 45	686 11 56	48	686 23 52	686 35 29	686 47 06	686 58 83	687 10 60	48
49	698 91 47	699 25 58	699 59 69	700 23 80	700 57 91	49	700 69 87	700 81 64	700 93 41	701 05 18	701 16 95	49
50	713 17 83	713 51 94	714 26 05	714 60 16	714 94 27	50	715 06 23	715 18 00	715 29 77	715 41 54	715 53 31	50
51	727 44 19	727 78 30	728 12 41	728 46 52	728 80 63	51	728 92 59	729 04 36	729 16 13	729 27 90	729 39 67	51
52	741 70 54	742 04 65	742 38 76	743 12 87	743 46 98	52	744 00 94	744 12 71	744 24 48	744 36 25	744 48 02	52
53	755 96 90	756 31 01	756 65 12	757 39 23	757 73 34	53	758 05 30	758 17 07	758 28 84	758 40 61	758 52 38	53
54	770 23 25	770 57 36	771 31 47	771 65 58	772 39 69	54	773 03 33	773 15 10	773 26 87	773 38 64	773 50 41	54
55	784 49 61	785 13 72	785 47 83	786 21 94	786 56 05	55	787 33 33	787 45 10	787 56 87	788 08 64	788 20 41	55
56	798 75 97	799 10 08	799 44 19	800 18 30	800 52 41	56	801 03 33	801 15 10	801 26 87	801 38 64	801 50 41	56
57	813 02 33	813 36 44	813 70 55	814 44 66	814 78 77	57	815 33 33	815 45 10	815 56 87	816 08 64	816 20 41	57
58	827 28 68	827 62 79	827 96 90	828 71 01	829 05 12	58	829 28 42	829 40 19	829 51 96	830 03 73	830 15 50	58
59	841 55 04	842 19 15	842 53 26	843 27 37	843 61 48	59	844 31 42	844 43 19	844 54 96	845 06 73	845 18 50	59
60	855 81 40	856 15 51	856 49 62	857 23 73	857 57 84	60	858 29 46	858 41 23	858 53 00	859 04 77	859 16 54	60
61	870 07 75	870 41 86	870 75 97	871 50 08	872 24 19	61	873 29 46	873 41 23	873 53 00	874 04 77	874 16 54	61
62	884 34 11	884 68 22	885 02 33	885 36 44	886 10 55	62	887 54 52	888 06 29	888 18 06	888 29 83	888 41 60	62
63	898 60 47	899 24 58	899 58 69	900 32 80	901 06 91	63	901 56 50	902 08 27	902 20 04	902 31 81	902 43 58	63
64	912 86 82	913 50 93	914 25 04	914 59 15	915 33 26	64	916 33 26	916 45 03	916 56 80	917 08 57	917 20 34	64
65	927 13 18	927 47 29	927 81 40	928 55 51	929 29 62	65	930 49 10	931 00 87	931 12 64	931 24 41	931 36 18	65
66	941 39 53	941 73 64	942 07 75	942 41 86	943 15 97	66	944 80 62	944 92 39	945 04 16	945 15 93	945 27 70	66
67	955 65 89	956 00 00	956 34 11	956 68 22	957 42 33	67	959 12 14	959 23 91	959 35 68	959 47 45	959 59 22	67
68	969 92 25	970 26 36	970 60 47	971 34 58	972 08 69	68	973 43 67	973 55 44	974 07 21	974 18 98	974 30 75	68
69	984 18 60	984 52 71	985 26 82	985 60 93	986 35 04	69	987 75 19	987 86 96	987 98 73	988 10 50	988 22 27	69
70	998 44 96	998 79 07	999 13 18	999 47 29	1000 21 40	70	1002 06 72	1002 18 49	1002 30 26	1002 42 03	1002 53 80	70
71	1012 71 32	1013 05 43	1013 39 54	1014 13 65	1014 47 76	71	1016 38 34	1016 50 11	1017 01 88	1017 13 65	1017 25 42	71
72	1026 97 67	1027 31 78	1027 65 89	1028 40 00	1029 14 11	72	1030 69 77	1030 81 54	1030 93 31	1031 05 08	1031 16 85	72
73	1041 24 03	1041 58 14	1042 32 25	1043 06 36	1043 80 47	73	1045 01 29	1045 13 06	1045 24 83	1045 36 60	1045 48 37	73
74	1055 50 39	1056 24 50	1056 58 61	1057 32 72	1058 06 83	74	1059 32 82	1059 44 59	1059 56 36	1060 08 13	1060 19 90	74
75	1069 76 74	1070 50 85	1071 24 96	1071 99 07	1072 73 18	75	1073 64 34	1073 76 11	1073 87 88	1073 99 65	1074 11 42	75
76	1084 03 10	1084 37 21	1084 71 32	1085 05 43	1085 39 54	76	1087 95 87	1088 07 64	1088 19 41	1088 31 18	1088 42 95	76
77	1098 29 46	1098 63 57	1098 97 68	1099 31 79	1099 65 90	77	1102 27 39	1102 39 16	1102 50 93	1103 02 70	1103 14 47	77
78	1112 55 81	1113 29 92	1113 64 03	1114 38 14	1115 12 25	78	1116 58 91	1117 10 68	1117 22 45	1117 34 22	1117 45 99	78
79	1126 82 17	1127 56 28	1128 30 39	1129 04 50	1129 78 61	79	1130 98 79	1131 10 56	1131 22 33	1131 34 10	1131 45 87	79
80	1141 08 53	1141 42 64	1141 76 75	1142 50 86	1143 24 97	80	1145 21 96	1145 33 73	1145 45 50	1145 57 27	1146 09 04	80
81	1155 34 88	1155 68 99	1156 03 10	1156 37 21	1157 11 32	81	1159 53 41	1160 05 18	1160 1			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .695 to .699½.

100 ozs.	.695	.695½	.696	.696½	.697	100 ozs.	.697½	.698	.698½	.699	.699½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	143 66 93	143 77 26	143 87 60	143 97 93	144 08 27	10	144 18 60	144 28 94	144 39 28	144 49 61	144 59 95	10
11	158 03 62	158 14 99	158 26 36	158 37 73	158 49 10	11	158 60 47	158 71 83	158 83 20	158 94 57	159 05 94	11
12	172 40 31	172 52 71	172 65 12	172 77 52	172 89 92	12	173 02 33	173 14 73	173 27 13	173 39 53	173 51 94	12
13	186 77 00	186 90 44	187 03 88	187 17 31	187 30 75	13	187 44 19	187 57 62	187 71 06	187 84 50	187 97 93	13
14	201 13 70	201 28 17	201 42 64	201 57 11	201 71 58	14	201 86 05	202 00 52	202 14 99	202 29 46	202 43 93	14
15	215 50 39	215 65 89	215 81 40	215 96 90	216 12 40	15	216 27 91	216 43 41	216 58 91	216 74 42	216 89 92	15
16	229 87 08	229 03 62	230 19 17	230 34 67	230 50 17	16	230 65 67	230 81 17	230 96 67	231 12 17	231 27 67	16
17	244 23 77	244 41 34	244 58 91	244 76 48	244 94 06	17	245 11 63	245 29 20	245 46 77	245 64 34	245 81 91	17
18	258 60 47	258 79 07	258 97 67	259 16 27	259 34 88	18	259 53 49	259 72 09	259 90 69	260 09 30	260 27 91	18
19	272 97 16	273 16 80	273 36 43	273 56 07	273 75 71	19	273 95 35	274 14 99	274 34 63	274 54 26	274 73 90	19
20	287 33 83	287 54 52	287 75 19	287 95 87	288 16 54	20	288 37 21	288 57 88	288 78 55	288 99 22	289 19 90	20
21	301 70 54	301 92 25	302 13 95	302 35 66	302 57 36	21	302 79 07	303 00 78	303 22 48	303 44 19	303 65 89	21
22	316 07 24	316 29 07	316 50 91	316 72 75	316 94 58	22	317 20 93	317 43 67	317 66 41	317 89 15	318 11 89	22
23	330 43 93	330 67 70	331 01 47	331 25 23	331 49 00	23	331 62 79	331 86 56	332 10 32	332 34 08	332 57 84	23
24	344 80 62	345 05 43	345 30 23	345 55 03	345 79 84	24	346 04 65	346 29 46	346 54 26	346 79 07	347 03 88	24
25	359 17 31	359 43 15	359 68 99	359 94 83	360 20 67	25	360 46 51	360 72 35	360 98 19	361 24 03	361 49 87	25
26	373 54 01	373 80 88	374 07 75	374 34 63	374 61 50	26	374 88 37	375 15 25	375 42 12	375 68 99	375 95 87	26
27	387 90 70	388 18 60	388 46 51	388 74 42	389 02 33	27	389 30 23	389 58 14	389 86 05	390 13 95	390 41 86	27
28	402 27 39	402 56 33	402 85 27	403 14 21	403 43 15	28	403 72 09	404 01 03	404 29 97	404 58 91	404 87 86	28
29	416 64 08	416 94 06	417 24 03	417 54 01	417 83 98	29	418 13 95	418 43 93	418 73 90	419 03 88	419 33 85	29
30	431 00 78	431 31 78	431 62 79	431 93 80	432 24 81	30	432 55 81	432 86 82	433 17 83	433 48 84	433 79 84	30
31	445 37 47	445 69 51	446 01 55	446 33 59	446 65 63	31	446 97 67	447 29 72	447 61 76	447 93 80	448 25 84	31
32	459 74 16	460 07 24	460 40 31	460 73 39	461 06 46	32	461 39 53	461 72 61	462 05 68	462 38 76	462 71 83	32
33	474 10 85	474 44 96	474 79 07	475 13 18	475 47 29	33	475 81 40	476 15 50	476 50 61	476 85 72	477 17 83	33
34	488 57 55	488 82 69	489 17 83	489 52 97	489 88 11	34	490 23 26	490 58 40	490 93 54	491 28 68	491 63 82	34
35	502 84 24	503 20 41	503 56 59	503 92 76	504 28 94	35	504 65 12	505 01 29	505 37 47	505 73 64	506 09 79	35
36	517 20 93	517 58 14	517 95 35	518 32 56	518 69 77	36	519 06 98	519 44 19	519 81 40	520 18 61	520 55 81	36
37	531 57 02	531 95 23	532 32 44	532 70 65	533 08 86	37	533 47 07	533 85 28	534 23 49	534 61 70	535 01 87	37
38	545 94 32	546 33 59	546 72 87	547 12 14	547 51 42	38	547 90 70	548 29 97	548 69 25	549 08 53	549 47 80	38
39	560 31 01	560 71 32	561 11 63	561 51 94	561 92 25	39	562 32 56	562 72 87	563 13 18	563 53 49	563 93 80	39
40	574 67 70	575 09 04	575 50 39	575 91 73	576 33 07	40	576 74 42	577 15 76	577 57 11	577 98 45	578 39 79	40
41	589 04 39	589 46 77	589 89 15	590 31 52	590 73 90	41	591 16 28	591 58 66	592 01 03	592 43 41	592 85 79	41
42	603 41 09	603 84 50	604 27 91	604 71 32	605 14 73	42	605 58 14	606 01 55	606 44 96	606 88 37	607 31 78	42
43	617 77 78	618 22 97	618 68 16	619 13 35	619 58 54	43	620 00 00	620 44 44	620 88 89	621 33 33	621 77 78	43
44	632 14 47	632 59 95	633 05 43	633 50 90	634 01 38	44	634 47 01	634 92 44	635 37 87	635 79 30	636 20 73	44
45	646 51 16	646 97 67	647 44 19	647 90 70	648 37 21	45	648 83 72	649 30 23	649 76 74	650 23 25	650 69 77	45
46	660 87 86	661 35 40	661 82 95	662 30 49	662 78 04	46	663 25 58	663 73 13	664 20 67	664 68 22	665 15 76	46
47	675 24 55	675 73 13	676 21 71	676 70 28	677 17 86	47	677 67 44	678 16 02	678 64 60	679 13 18	679 61 76	47
48	689 61 24	690 10 85	690 60 47	691 10 08	691 59 69	48	692 09 30	692 58 91	693 08 53	693 58 14	694 07 75	48
49	703 97 93	704 48 58	704 99 22	705 49 87	706 00 52	49	706 51 16	707 01 81	707 52 45	708 03 09	708 53 75	49
50	718 34 63	718 86 30	719 37 98	719 89 66	720 41 33	50	720 93 02	721 44 70	721 96 38	722 48 06	722 99 74	50
51	732 71 32	733 24 03	733 76 74	734 29 46	734 82 17	51	735 34 88	735 87 60	736 40 31	736 93 02	737 45 74	51
52	747 08 01	747 61 76	748 15 50	748 69 25	749 23 00	52	749 76 74	750 30 49	750 84 24	751 37 98	751 91 73	52
53	761 44 70	761 99 48	762 54 26	763 09 01	763 63 76	53	764 18 60	764 73 39	765 28 17	765 82 95	766 37 73	53
54	775 81 40	776 37 21	776 93 02	777 48 84	778 04 65	54	778 60 47	779 16 28	779 72 09	780 27 91	780 83 72	54
55	790 18 09	790 74 94	791 31 78	791 88 63	792 45 48	55	793 02 33	793 59 17	794 16 02	794 72 87	795 29 72	55
56	804 54 78	805 12 66	805 70 54	806 28 42	806 86 30	56	807 44 19	808 02 07	808 59 95	809 17 83	809 75 71	56
57	818 91 47	819 50 39	820 49 30	821 48 22	822 47 13	57	823 46 05	824 45 96	825 45 87	826 45 78	827 45 69	57
58	833 28 17	834 38 11	835 48 06	836 58 01	837 67 96	58	838 67 91	839 67 82	840 67 73	841 67 64	842 67 55	58
59	847 64 86	848 75 84	849 86 82	850 97 80	851 08 79	59	852 09 77	853 10 75	854 11 73	855 12 71	856 13 70	59
60	862 01 55	863 13 57	864 25 59	865 37 60	866 49 61	60	867 61 63	868 73 64	869 85 66	870 97 67	871 09 69	60
61	876 38 24	877 51 29	878 64 34	879 77 39	880 90 44	61	881 03 49	882 16 54	883 29 59	884 42 64	885 55 69	61
62	890 74 94	891 92 02	893 09 10	894 26 18	895 43 27	62	896 56 35	897 69 40	898 82 45	899 95 50	900 08 55	62
63	905 11 63	906 29 70	907 47 78	908 65 86	909 83 94	63	910 02 03	911 20 10	912 38 17	913 56 24	914 74 31	63
64	919 48 32	920 66 47	921 84 62	923 02 77	924 20 92	64	925 39 07	926 57 22	928 15 37	929 33 52	930 51 67	64
65	933 55 01	934 73 20	935 91 38	937 09 56	938 27 75	65	939 45 93	940 64 11	941 82 29	942 10 47	943 28 65	65
66	948 21 71	949 40 92	950 60 13	951 79 34	952 98 55	66	954 18 72	955 37 93	956 57 14	957 76 35	958 95 56	66
67	962 58 40	963 77 63	964 96 86	966 16 07	967 35 28	67	968 54 49	969 73 70	970 92 91	971 12 12	972 31 33	67
68	976 95 09	977 65 37	978 35 66	979 05 94	979 76 23	68	980 46 51	981 16 80	981 87 09	982 57 38	983 27 67	68
69	991 31 78	992 03 10	992 74 42	993 45 74	994 17 05	69	994 88 37	995 59 69	996 31 01	997 02 33	997 73 64	69
70	1005 68 48	1006 40 83	1007 13 18	1008 57 88	1009 32 10	70	1009 30 23	1010 02 58	1010 74 94	1011 47 29	1012 19 64	70
71	1020 05 17	1020 78 55	1021 51 94	1022 25 32	1023 00 71	71	1023 72 09	1024 45 48	1025 18 86	1025 92 25	1026 65 63	71
72	1034 41 86	1035 16 28	1035 90 70	1036 65 12	1037 39 53	72	1038 13 95	1038 88 37	1039 62 79	1040 37 21	1041 11 63	72
73	1048 78 55	1049 54 01	1050 29 46	1051 04 91	1051 80 36	73	1052 55 81	1053 31 27	1054 06 72	1054 82 17	1055 57 62	73
74	1063 15 25	1063 91 73	1064 68 22	1065 44 70	1066 21 19	74	1066 97 67	1067 74 16	1068 50 65	1069 27 13	1070 03 62	74
75	1077 51 94	1078 29 46	1079 06 98	1079 84 50	1080 62 02	75	1081 39 53	1082 17 05	1082 94 57	1083 72 09	1084 49 61	75
76	1091 88 63	1092 67 18	1093 45 74	1094 24 30	1095 02 84	76	1095 81 40	1096 59 95	1097 38 50	1098 17 05	1098 95 61	76
77	1106 25 32	1107 04 91	1107 84 50	1108 64 08	1109 43 67	77	1110 23 26	1111 02 84	1111 82 43	1112 62 02	1113 41 60	77
78	1120 62 02	1121 42 64	1122 23 26	1123 03 88	1123 84 50	78	1124 65 12	1125 45 74	1126 26 36	1127 06 98	1127 87 60	78
79	1134 98 71	1135 80 36	1136 62 02	1137 43 67	1138 25 32	79	1139 06 98	1139 88 63	1140 70 28	1141 51 94	1142 33 59	79
80	1149 35 40	1150 18 09	1151 00 78	1151 83 46	1152 66 15	80	1153 48 84	1154 31 52	1155 14 21	1155 96 90	1156 79 59	80
81	1163 72 09	1164 55 81	1165 39 53	1166 23 26	1167 06 98	81	1167 90 70	1168 74 42	1169 58 14			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .700 to .704½.

100 ozs.	.700	.700½	.701	.701½	.702	100 ozs.	.702½	.703	.703½	.704	.704½	100 ozs.
	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>		<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	
10	144 70 28	144 80 62	144 90 96	145 01 29	145 11 63	10	145 21 96	145 32 30	145 42 64	145 52 97	145 63 31	10
11	159 17 31	159 28 65	159 40 00	159 51 34	159 62 68	11	159 73 02	159 84 36	159 95 70	160 06 04	160 17 38	11
12	173 64 34	173 75 68	173 87 02	174 01 55	174 13 05	12	174 26 36	174 38 70	174 51 04	174 63 38	174 75 72	12
13	188 11 37	188 24 71	188 38 05	188 51 39	189 04 73	13	189 18 07	189 31 41	189 45 75	189 59 09	190 12 43	13
14	202 58 40	202 72 74	202 87 08	203 01 42	203 16 16	14	203 30 50	203 45 24	203 59 58	204 14 32	204 29 06	14
15	217 05 43	217 20 17	217 34 91	217 49 65	217 64 39	15	217 79 13	217 93 87	218 08 61	218 23 35	218 38 09	15
16	231 52 45	231 67 19	231 81 93	231 96 67	232 11 41	16	232 26 15	232 40 89	232 55 63	233 10 37	233 25 11	16
17	245 99 48	246 14 22	246 28 96	246 43 70	246 58 44	17	247 03 19	247 17 93	247 32 67	247 47 41	247 62 15	17
18	260 46 51	260 61 25	260 75 99	260 90 73	261 05 47	18	261 20 21	261 34 95	261 49 69	261 64 43	261 79 17	18
19	274 93 54	275 08 28	275 23 02	275 37 76	275 52 50	19	276 07 25	276 21 99	276 36 73	276 51 47	276 66 21	19
20	289 40 57	289 55 31	289 70 05	289 84 79	289 99 53	20	290 14 27	290 29 01	290 43 75	290 58 49	291 13 23	20
21	303 87 60	304 02 34	304 17 08	304 31 82	304 46 56	21	304 61 30	304 76 04	304 90 78	305 05 52	305 20 26	21
22	318 34 63	318 49 37	318 64 11	318 78 85	318 93 59	22	319 08 33	319 23 07	319 37 81	319 52 55	319 67 29	22
23	332 81 65	332 96 39	333 11 13	333 25 87	333 40 61	23	333 55 35	334 10 09	334 24 83	334 39 57	334 54 31	23
24	347 28 68	347 43 42	347 58 16	348 12 90	348 27 64	24	348 42 38	348 57 12	349 11 86	349 26 60	349 41 34	24
25	361 75 71	361 90 45	362 05 19	362 19 93	362 34 67	25	362 49 41	362 64 15	362 78 89	362 93 63	363 08 37	25
26	376 22 74	376 37 48	376 52 22	376 66 96	376 81 70	26	376 96 44	377 11 18	377 25 92	377 40 66	377 55 40	26
27	390 69 77	390 84 51	390 99 25	391 13 99	391 28 73	27	391 43 47	391 58 21	392 12 95	392 27 69	392 42 43	27
28	405 16 80	405 31 54	405 46 28	405 61 02	405 75 76	28	405 90 50	406 05 24	406 19 98	406 34 72	406 49 46	28
29	419 63 82	419 78 56	419 93 30	420 08 04	420 22 78	29	420 37 52	420 52 26	420 67 00	420 81 74	420 96 48	29
30	434 10 85	434 25 59	434 40 33	434 55 07	434 69 81	30	434 84 55	434 99 29	435 14 03	435 28 77	435 43 51	30
31	448 57 88	448 72 62	448 87 36	449 02 10	449 16 84	31	449 31 58	449 46 32	449 61 06	449 75 80	449 90 54	31
32	463 04 91	463 19 65	463 34 39	463 49 13	463 63 87	32	463 78 61	463 93 35	464 08 09	464 22 83	464 37 57	32
33	477 51 94	477 66 68	477 81 42	477 96 16	478 10 90	33	478 25 64	478 40 38	478 55 12	479 09 86	479 24 60	33
34	491 98 97	492 13 71	492 28 45	492 43 19	492 57 93	34	493 12 67	493 27 41	493 42 15	493 56 89	494 11 63	34
35	506 45 99	506 60 73	506 75 47	506 90 21	507 04 95	35	507 19 69	507 34 43	507 49 17	508 03 91	508 18 65	35
36	520 93 02	521 07 76	521 22 50	521 37 24	521 51 98	36	521 66 72	521 81 46	521 96 20	522 10 94	522 25 68	36
37	535 40 05	535 54 79	535 69 53	535 84 27	535 99 01	37	536 13 75	536 28 49	536 43 23	536 57 97	537 12 71	37
38	549 87 08	550 01 82	550 16 56	550 31 30	550 46 04	38	550 60 78	550 75 52	550 90 26	551 05 00	551 19 74	38
39	564 34 11	564 48 85	564 63 59	564 78 33	564 93 07	39	565 07 81	565 22 55	565 37 29	565 52 03	565 66 77	39
40	578 81 14	579 22 48	579 63 82	580 05 16	580 46 50	40	580 57 84	581 29 18	581 70 52	582 11 86	582 53 20	40
41	593 28 17	593 70 51	594 12 85	594 55 19	594 97 53	41	595 08 87	595 40 21	595 81 55	596 22 89	596 64 23	41
42	607 75 19	608 18 53	608 60 87	609 03 21	609 45 55	42	609 56 99	610 28 33	610 69 67	611 11 01	611 52 35	42
43	622 22 22	622 65 56	623 08 90	623 51 24	624 00 00	43	624 44 44	624 85 78	625 27 12	625 68 46	626 09 80	43
44	636 69 25	637 12 59	637 55 93	638 00 00	638 41 16	44	638 96 64	639 37 98	640 00 00	640 41 34	640 82 68	44
45	651 16 28	651 62 79	652 09 30	652 55 81	653 02 32	45	653 48 84	653 95 35	654 36 69	654 78 03	655 19 37	45
46	665 63 31	666 10 82	666 58 33	667 05 84	667 53 35	46	668 01 87	668 48 38	668 95 89	669 43 40	669 90 91	46
47	680 10 34	680 58 85	681 07 36	681 54 87	682 02 38	47	682 53 43	683 01 84	683 50 35	684 38 86	685 27 37	47
48	694 57 36	695 05 87	695 54 38	696 02 89	696 50 40	48	697 05 41	697 53 92	698 42 43	699 30 94	700 19 45	48
49	709 04 39	709 52 90	710 01 41	710 50 00	711 06 33	49	711 57 62	712 06 13	712 54 64	713 43 15	714 31 66	49
50	723 51 42	724 03 76	724 54 78	725 06 46	725 58 14	50	726 09 82	726 61 50	727 13 18	727 64 86	728 16 54	50
51	737 98 45	738 51 16	739 03 88	739 56 59	740 09 30	51	740 62 02	741 14 73	741 67 44	742 20 16	742 72 87	51
52	752 45 48	752 98 22	753 50 97	754 03 72	754 56 47	52	755 14 21	755 66 96	756 21 71	756 74 46	757 27 21	52
53	766 92 51	767 45 25	768 02 07	768 54 82	769 07 57	53	769 60 41	770 13 16	770 65 91	771 18 66	771 71 41	53
54	781 39 53	781 92 27	782 45 02	782 97 76	783 50 51	54	784 18 60	784 71 35	785 24 10	785 76 85	786 29 60	54
55	796 86 56	797 39 30	797 92 05	798 44 80	798 97 55	55	799 50 49	800 03 24	800 56 00	801 08 75	801 61 50	55
56	811 33 59	811 86 33	812 39 08	812 91 82	813 44 57	56	814 23 00	814 75 75	815 28 50	815 81 25	816 34 00	56
57	826 80 62	827 33 36	827 86 11	828 38 85	828 91 60	57	829 41 51	829 94 26	830 47 01	831 00 76	831 53 51	57
58	841 27 65	841 80 40	842 33 15	842 85 90	843 38 65	58	844 27 39	844 80 14	845 32 89	845 85 64	846 38 39	58
59	856 74 68	857 27 43	857 80 18	858 32 93	858 85 68	59	859 35 62	859 88 37	860 41 12	860 93 87	861 46 62	59
60	871 31 71	871 84 46	872 37 21	872 89 96	873 42 71	60	874 35 66	874 88 41	875 41 16	875 93 91	876 46 66	60
61	886 82 73	887 35 48	887 88 23	888 40 98	888 93 73	61	889 38 70	889 91 45	890 44 20	890 96 95	891 49 70	61
62	891 33 76	891 86 51	892 39 26	892 92 01	893 44 76	62	894 41 45	894 94 20	895 46 95	895 99 70	896 52 45	62
63	906 84 78	907 37 53	907 90 28	908 43 03	908 95 78	63	909 44 23	909 96 98	910 49 73	911 02 48	911 55 23	63
64	921 35 80	921 88 55	922 41 30	922 94 05	923 46 80	64	924 49 53	925 02 28	925 55 03	926 07 78	926 60 53	64
65	936 86 82	937 39 57	937 92 32	938 45 07	938 97 82	65	939 50 27	940 03 02	940 55 77	941 08 52	941 61 27	65
66	951 37 84	951 90 59	952 43 34	952 96 09	953 48 84	66	954 51 01	955 03 76	955 56 51	956 09 26	956 62 01	66
67	966 88 86	967 41 61	967 94 36	968 47 11	968 99 86	67	969 51 75	970 04 50	970 57 25	971 10 00	971 62 75	67
68	981 39 88	981 92 63	982 45 38	982 98 13	983 50 88	68	984 51 53	985 04 28	985 57 03	986 09 78	986 62 53	68
69	996 90 90	997 43 65	997 96 40	998 49 15	999 01 90	69	999 51 69	1000 04 44	1000 57 19	1001 09 94	1001 62 69	69
70	1012 41 99	1012 94 74	1013 47 49	1014 00 24	1014 52 99	70	1015 55 73	1016 08 48	1016 61 23	1017 13 98	1017 66 73	70
71	1027 93 02	1028 45 77	1028 98 52	1029 51 27	1030 04 02	71	1031 06 94	1031 59 69	1032 12 44	1032 65 19	1033 17 94	71
72	1042 44 05	1042 96 80	1043 49 55	1044 02 30	1044 55 05	72	1045 58 14	1046 10 89	1046 63 64	1047 16 39	1047 69 14	72
73	1057 95 07	1058 47 82	1059 00 57	1059 53 32	1060 06 07	73	1060 10 34	1060 63 09	1061 15 84	1061 68 59	1062 21 34	73
74	1072 46 10	1072 98 85	1073 51 60	1074 04 35	1074 57 10	74	1075 59 72	1076 12 47	1076 65 22	1077 17 97	1077 70 72	74
75	1087 97 13	1088 50 88	1089 03 63	1089 56 38	1090 09 13	75	1090 14 73	1090 67 48	1091 20 23	1091 72 98	1092 25 73	75
76	1102 48 16	1103 00 91	1103 53 66	1104 06 41	1104 59 16	76	1105 62 93	1106 15 68	1106 68 43	1107 21 18	1107 73 93	76
77	1117 99 19	1118 51 94	1119 04 69	1119 57 44	1120 10 19	77	1120 14 73	1120 67 48	1121 20 23	1121 72 98	1122 25 73	77
78	1132 50 22	1133 02 97	1133 55 72	1134 08 47	1134 61 22	78	1135 64 01	1136 16 76	1136 69 51	1137 22 26	1137 75 01	78
79	1147 01 25	1147 54 00	1148 06 75	1148 59 50	1149 12 25	79	1149 16 99	1149 69 74	1150 22 49	1150 75 24	1151 27 99	79
80	1162 52 27	1163 05 02	1163 57 77	1164 10 52	1164 63 27	80	1165 66 01	1166 18 76	1166 71 51	1167 24 26	1167 77 01	80
81	1177 03 30	1177 56 05	1178 08 80	1178 61 55	1179 14 30	81	1179 1					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .705 to .709½.

100 Ozs.	.705	.705½	.706	.706½	.707	100 Ozs.	.707½	.708	.708½	.709	.709½	100 Ozs.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	
10	145 73 64	145 83 98	145 94 32	146 04 65	146 14 99	10	146 25 32	146 35 66	146 45 99	146 56 33	146 66 67	10
11	160 31 01	160 42 35	160 53 69	160 65 02	160 76 36	11	160 87 70	160 98 04	161 08 37	161 18 71	161 29 05	11
12	174 88 37	175 00 71	175 13 05	175 25 38	175 37 72	12	175 50 06	175 62 40	175 74 74	175 87 08	176 00 42	12
13	189 45 74	189 58 08	189 70 42	189 82 75	189 95 09	13	190 12 92	190 25 26	190 37 60	190 50 00	190 62 34	13
14	204 03 10	204 15 44	204 27 78	204 40 11	204 52 45	14	204 75 45	204 87 79	205 00 13	205 12 47	205 24 81	14
15	218 60 47	218 72 81	218 85 15	218 97 48	219 10 00	15	219 37 98	219 50 32	219 62 66	219 75 00	219 87 34	15
16	233 17 83	233 30 17	233 42 51	233 54 84	233 67 18	16	234 00 52	234 12 86	234 25 20	234 37 54	234 50 00	16
17	247 75 19	247 87 53	248 00 00	248 12 34	248 24 68	17	248 03 05	248 15 39	248 27 73	248 40 07	248 52 41	17
18	262 32 56	262 44 90	262 57 24	262 69 58	262 81 92	18	263 25 58	263 37 92	263 50 26	264 02 60	264 14 94	18
19	276 89 92	277 02 26	277 14 60	277 26 94	277 39 28	19	277 88 11	278 00 45	278 12 79	278 25 13	278 37 47	19
20	291 47 29	291 59 63	292 11 97	292 24 31	292 36 65	20	292 50 05	292 62 39	292 74 73	292 87 07	293 00 41	20
21	306 04 65	306 16 99	306 29 33	306 41 67	306 54 01	21	307 13 18	307 25 52	307 37 86	307 50 20	307 62 54	21
22	320 62 02	320 74 36	320 86 70	320 99 04	321 11 38	22	321 75 71	321 88 05	322 00 39	322 12 73	322 25 07	22
23	335 19 38	335 31 72	335 44 06	335 56 40	336 08 74	23	336 38 24	336 50 58	337 02 92	337 15 26	337 27 60	23
24	349 76 74	349 89 08	350 01 42	350 13 76	350 26 10	24	351 00 78	351 13 12	351 25 46	351 37 80	351 50 14	24
25	364 34 11	364 46 45	364 58 79	365 11 13	365 23 47	25	365 03 31	365 15 65	365 27 99	365 40 33	365 52 67	25
26	378 91 47	379 03 81	379 16 15	379 28 49	379 40 83	26	380 25 84	380 38 18	380 50 52	381 02 86	381 15 20	26
27	393 48 84	393 61 18	393 73 52	393 85 86	393 98 20	27	394 88 37	395 00 71	395 13 05	395 25 39	395 37 73	27
28	408 06 20	408 18 54	408 30 88	408 43 22	408 55 56	28	409 50 90	409 63 24	410 15 58	410 27 92	410 40 26	28
29	422 63 57	422 75 91	422 88 25	423 00 59	423 13 23	29	424 13 44	424 25 78	424 38 12	424 50 46	425 02 80	29
30	437 20 93	437 33 27	437 45 61	437 57 95	438 10 29	30	438 75 97	438 88 31	439 00 65	439 12 99	439 25 33	30
31	451 78 29	451 90 63	452 02 97	452 15 31	452 27 65	31	453 38 50	453 50 84	454 03 18	454 15 52	454 27 86	31
32	466 35 66	466 48 00	466 60 34	466 72 68	466 85 02	32	468 01 03	468 13 37	468 25 71	468 38 05	468 50 39	32
33	480 93 02	481 05 36	481 17 70	481 30 04	481 42 38	33	482 03 63	482 15 97	482 28 31	482 40 65	482 52 99	33
34	495 50 39	495 62 73	495 75 07	495 87 41	496 00 00	34	497 30 10	497 42 44	497 54 78	498 07 12	498 19 46	34
35	510 07 75	510 20 09	510 32 43	510 44 77	510 57 11	35	511 58 63	512 10 97	512 23 31	512 35 65	512 47 99	35
36	524 65 12	524 77 46	524 89 80	525 02 14	525 14 48	36	526 51 16	527 03 50	527 15 84	527 28 18	527 40 52	36
37	539 22 48	539 34 82	539 47 16	539 59 50	540 11 84	37	541 13 70	541 26 04	541 38 38	541 50 72	542 03 06	37
38	553 79 84	553 92 18	554 04 52	554 16 86	554 29 20	38	555 76 23	555 88 57	556 00 91	556 13 25	556 25 59	38
39	568 37 21	568 49 55	569 01 89	569 14 23	569 26 57	39	570 38 76	570 51 10	571 03 44	571 15 78	571 28 12	39
40	582 94 57	583 06 91	583 19 25	583 31 59	583 43 93	40	585 01 29	585 13 63	585 25 97	585 38 31	585 50 65	40
41	597 51 94	597 64 28	597 76 62	597 88 96	598 01 30	41	599 03 82	599 16 16	599 28 50	599 40 84	599 53 18	41
42	612 09 30	612 21 64	612 33 98	612 46 32	612 58 66	42	614 26 36	614 38 70	614 51 04	615 03 38	615 15 72	42
43	626 66 67	626 79 01	626 91 35	627 03 69	627 16 03	43	628 88 89	629 01 23	629 13 57	629 25 91	629 38 25	43
44	641 24 03	641 36 37	641 48 71	641 61 05	641 73 39	44	643 51 42	643 63 76	643 76 10	643 88 44	644 00 78	44
45	655 81 40	655 93 74	656 06 08	656 18 42	656 30 76	45	658 13 95	658 26 29	658 38 63	658 50 97	659 03 31	45
46	670 38 76	670 51 10	670 63 44	670 75 78	670 88 12	46	672 76 49	672 88 83	673 01 17	673 13 51	673 25 85	46
47	684 96 12	685 08 46	685 20 80	685 33 14	685 45 48	47	687 39 02	687 51 36	688 03 70	688 16 04	688 28 38	47
48	699 53 49	700 05 83	700 18 17	700 30 51	700 42 85	48	702 01 55	702 13 89	702 26 23	702 38 57	702 50 91	48
49	714 10 85	714 23 19	714 35 53	714 47 87	714 60 21	49	716 13 44	716 25 78	716 38 12	716 50 46	717 02 80	49
50	728 68 22	728 80 56	728 92 90	729 05 24	729 17 58	50	731 26 61	731 38 95	731 51 29	732 03 63	732 15 97	50
51	743 25 58	743 37 92	743 50 26	743 62 60	743 74 94	51	745 80 15	745 92 49	746 04 83	746 17 17	746 29 51	51
52	757 82 95	757 95 29	758 07 63	758 20 00	758 32 34	52	760 51 68	760 64 02	760 76 36	760 88 70	761 01 04	52
53	772 40 31	772 52 65	772 65 00	772 77 34	772 89 68	53	775 14 21	775 26 55	775 38 89	775 51 23	776 03 57	53
54	786 97 07	787 10 41	787 22 75	787 35 09	787 47 43	54	789 76 74	789 89 08	790 01 42	790 13 76	790 26 10	54
55	801 55 04	801 67 38	801 79 72	801 92 06	802 04 40	55	804 39 38	804 51 72	804 64 06	804 76 40	804 88 74	55
56	816 12 40	816 24 74	816 37 08	816 49 42	816 61 76	56	809 01 01	809 13 35	809 25 69	809 38 03	809 50 37	56
57	830 69 77	830 82 11	830 94 45	831 06 79	831 19 13	57	814 59 09	814 71 43	814 83 77	814 96 11	815 08 45	57
58	845 27 13	845 39 47	845 51 81	846 04 15	846 16 49	58	819 59 09	820 11 43	820 23 77	820 36 11	820 48 45	58
59	859 84 50	859 96 84	860 09 18	860 21 52	860 33 86	59	824 23 26	824 35 60	824 47 94	824 60 28	824 72 62	59
60	874 41 86	874 54 20	874 66 54	874 78 88	874 91 22	60	829 26 87	829 39 21	829 51 55	829 63 89	829 76 23	60
61	889 00 22	889 12 56	889 24 90	889 37 24	889 49 58	61	834 26 87	834 39 21	834 51 55	834 63 89	834 76 23	61
62	903 56 59	903 68 93	903 81 27	903 93 61	904 05 95	62	839 26 87	839 39 21	839 51 55	839 63 89	839 76 23	62
63	918 13 95	918 26 29	918 38 63	918 50 97	918 63 31	63	844 26 87	844 39 21	844 51 55	844 63 89	844 76 23	63
64	932 71 33	932 83 67	932 96 01	933 08 35	933 20 69	64	849 26 87	849 39 21	849 51 55	849 63 89	849 76 23	64
65	947 28 68	947 41 02	947 53 36	947 65 70	947 78 04	65	854 26 87	854 39 21	854 51 55	854 63 89	854 76 23	65
66	961 86 05	961 98 39	962 10 73	962 23 07	962 35 41	66	859 26 87	859 39 21	859 51 55	859 63 89	859 76 23	66
67	976 43 41	976 55 75	977 08 09	977 20 43	977 32 77	67	864 26 87	864 39 21	864 51 55	864 63 89	864 76 23	67
68	991 00 78	991 13 12	991 25 46	991 37 80	991 50 14	68	869 26 87	869 39 21	869 51 55	869 63 89	869 76 23	68
69	1005 58 14	1005 70 48	1005 82 82	1005 95 16	1006 07 50	69	874 26 87	874 39 21	874 51 55	874 63 89	874 76 23	69
70	1020 15 50	1020 27 84	1020 40 18	1020 52 52	1021 04 86	70	879 26 87	879 39 21	879 51 55	879 63 89	879 76 23	70
71	1034 72 87	1034 85 21	1034 97 55	1035 10 00	1035 22 34	71	884 26 87	884 39 21	884 51 55	884 63 89	884 76 23	71
72	1049 30 23	1049 42 57	1049 54 91	1050 07 25	1050 19 59	72	889 26 87	889 39 21	889 51 55	889 63 89	889 76 23	72
73	1063 87 60	1064 00 00	1064 12 40	1064 24 80	1064 37 20	73	894 26 87	894 39 21	894 51 55	894 63 89	894 76 23	73
74	1078 44 96	1078 57 36	1079 09 76	1079 22 16	1079 34 56	74	899 26 87	899 39 21	899 51 55	899 63 89	899 76 23	74
75	1093 02 33	1093 14 73	1093 27 13	1093 39 53	1093 51 93	75	904 26 87	904 39 21	904 51 55	904 63 89	904 76 23	75
76	1107 60 69	1107 73 09	1107 85 49	1107 97 89	1108 10 29	76	909 26 87	909 39 21	909 51 55	909 63 89	909 76 23	76
77	1122 18 05	1122 30 45	1122 42 85	1122 55 25	1123 07 65	77	914 26 87	914 39 21	914 51 55	914 63 89	914 76 23	77
78	1136 75 42	1136 87 82	1137 00 22	1137 12 62	1137 25 02	78	919 26 87	919 39 21	919 51 55	919 63 89	919 76 23	78
79	1151 32 78	1151 45 18	1151 57 58	1152 10 00	1152 22 40	79	924 26 87	924 39 21	924 51 55	924 63 89	924 76 23	79
80	1165 89 15	1166 01 55	1166 13 95	1166 26 35	1166 38 75	80	929 26 87	929 39 21	929 51 55	929 63 89	929 76 23	80
81	1180 46 51	1180 58 91	1181 11 31	1181 23 71	1181 36 11	81	934 26 87	934 39 21	934 51 55			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .710 to .714½

100 OZS.	.710	.710½	.711	.711½	.712	100 OZS.	.712½	.713	.713½	.714	.714½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	146 77 00	146 87 34	146 97 67	147 08 01	147 18 35	10	147 28 68	147 39 02	147 49 35	147 59 69	147 70 03	10
11	161 44 70	161 56 07	161 67 44	161 78 81	161 90 18	11	162 01 55	162 12 92	162 24 29	162 35 66	162 47 03	11
12	176 12 40	176 24 81	176 37 21	176 49 61	176 62 02	12	176 74 42	176 86 82	176 99 22	177 11 63	177 24 03	12
13	190 80 10	190 93 54	191 06 98	191 20 41	191 33 85	13	191 47 29	191 60 72	191 74 16	191 87 60	192 01 03	13
14	205 47 80	205 62 27	205 76 74	205 91 21	206 05 68	14	206 20 16	206 34 63	206 49 10	206 63 57	206 78 04	14
15	220 15 50	220 31 01	220 46 51	220 62 02	220 77 52	15	220 93 02	221 08 53	221 24 43	221 40 33	221 56 24	15
16	234 83 20	234 99 74	235 16 28	235 32 82	235 49 35	16	235 65 89	235 82 43	235 98 97	236 15 50	236 32 04	16
17	249 50 90	249 68 48	249 86 05	250 03 62	250 21 19	17	250 38 76	250 56 33	250 73 90	250 91 47	251 09 04	17
18	264 18 60	264 37 21	264 55 81	264 74 42	264 93 02	18	265 11 63	265 30 23	265 48 84	265 67 44	265 86 05	18
19	278 86 30	279 05 94	279 25 58	279 45 22	279 64 86	19	279 84 50	280 04 13	280 23 77	280 43 41	280 63 05	19
20	293 54 01	293 74 68	293 95 35	294 16 02	294 36 69	20	294 57 36	294 78 04	294 98 71	295 19 38	295 40 05	20
21	308 21 71	308 43 41	308 65 12	308 86 82	309 08 53	21	309 30 23	309 51 94	309 73 64	309 95 35	310 17 05	21
22	322 89 41	323 12 14	323 34 88	323 57 62	323 80 36	22	324 03 10	324 25 84	324 48 58	324 71 32	324 94 06	22
23	337 57 11	337 80 81	338 04 55	338 28 29	338 52 03	23	338 75 97	338 99 74	339 23 51	339 47 29	339 71 06	23
24	352 24 81	352 49 61	352 74 42	353 00 22	353 24 03	24	353 48 84	353 73 64	353 98 45	354 23 26	354 48 06	24
25	366 92 51	367 18 35	367 44 19	367 70 03	367 95 87	25	368 21 71	368 47 55	368 73 39	368 99 22	369 25 05	25
26	381 60 21	381 87 08	382 13 95	382 40 83	382 67 70	26	382 94 57	383 21 45	383 48 32	383 75 19	384 02 07	26
27	396 27 91	396 55 81	396 83 72	397 11 63	397 39 53	27	397 67 44	397 95 35	398 23 26	398 51 17	398 79 07	27
28	410 95 61	411 24 55	411 53 49	411 82 43	412 11 37	28	412 40 31	412 69 25	412 98 19	413 27 13	413 56 07	28
29	425 63 31	425 93 28	426 23 26	426 53 23	426 83 20	29	427 13 18	427 43 15	427 73 13	428 03 10	428 33 07	29
30	440 31 01	440 62 02	441 24 03	441 55 04	442 16 05	30	441 86 05	442 17 05	442 48 06	442 79 07	443 10 08	30
31	454 98 71	455 30 75	455 62 79	455 94 83	456 26 87	31	456 58 91	456 90 95	457 23 00	457 55 04	457 87 08	31
32	469 66 41	469 99 48	470 32 56	470 65 63	470 98 71	32	471 31 78	471 64 86	471 97 93	472 31 01	472 64 08	32
33	484 34 11	484 68 92	485 02 03	485 36 43	485 70 54	33	486 04 65	486 38 76	486 72 87	487 06 98	487 41 09	33
34	499 01 81	499 36 95	499 72 09	500 07 24	500 42 38	34	500 77 52	501 12 66	501 47 80	501 82 95	502 18 09	34
35	513 69 51	514 05 08	514 41 86	514 78 04	515 14 21	35	515 50 39	515 86 56	516 22 74	516 58 91	516 95 09	35
36	528 37 21	528 74 42	529 11 63	529 48 84	529 86 05	36	530 23 26	530 60 47	530 97 67	531 34 88	531 72 09	36
37	543 04 91	543 43 15	543 81 40	544 19 64	544 57 88	37	544 96 12	545 34 37	545 72 61	546 10 85	546 49 10	37
38	557 72 61	558 11 89	558 51 16	558 90 43	559 29 72	38	559 68 99	560 08 27	560 47 55	560 86 82	561 26 10	38
39	572 40 31	572 80 62	573 20 93	573 61 24	574 01 55	39	574 41 86	574 82 17	575 22 48	575 62 79	576 03 10	39
40	587 08 01	587 49 35	587 90 70	588 32 04	588 73 39	40	589 14 73	589 56 07	589 97 42	590 38 76	590 80 11	40
41	601 75 71	602 18 09	602 60 47	603 02 84	603 45 22	41	603 87 60	604 29 97	604 72 35	605 14 73	605 57 11	41
42	616 43 41	616 86 82	617 30 23	617 73 64	618 17 05	42	618 60 47	619 03 88	619 47 29	619 90 70	620 34 11	42
43	631 11 11	631 55 56	632 00 00	632 44 44	632 88 88	43	633 33 33	633 77 78	634 22 22	634 66 67	635 11 11	43
44	645 78 81	646 24 29	646 69 77	647 15 25	647 60 72	44	648 06 20	648 51 68	648 97 16	649 42 64	649 88 11	44
45	660 46 51	660 93 02	661 39 53	661 86 05	662 32 56	45	662 79 07	663 25 58	663 72 09	664 18 60	664 65 11	45
46	675 14 21	675 61 76	676 09 30	676 56 85	677 04 39	46	677 51 94	677 99 48	678 47 03	678 94 57	679 42 12	46
47	689 81 91	690 30 49	690 79 07	691 27 65	691 76 23	47	692 24 81	692 73 39	693 21 96	693 70 54	694 19 12	47
48	704 49 61	704 99 22	705 48 84	705 98 46	706 48 08	48	706 97 67	707 47 29	707 96 90	708 46 51	708 96 12	48
49	719 17 31	719 67 96	720 18 60	720 69 25	721 19 90	49	721 70 54	722 21 19	722 71 83	723 22 48	723 73 13	49
50	733 85 01	734 36 69	734 88 37	735 40 05	735 91 73	50	736 43 41	736 95 09	737 46 77	737 98 45	738 50 13	50
51	748 52 71	749 05 43	749 58 14	750 10 85	750 63 57	51	751 16 28	751 69 00	752 21 71	752 74 43	753 27 15	51
52	763 20 41	763 74 16	764 27 91	764 81 65	765 35 40	52	766 89 15	767 42 89	767 96 64	768 50 39	769 04 14	52
53	777 88 11	778 42 89	779 97 67	780 52 45	781 07 24	53	782 62 02	783 16 80	783 71 58	784 26 36	784 81 14	53
54	792 55 81	793 11 63	793 67 44	794 23 26	794 79 07	54	795 34 88	796 90 70	797 46 51	798 02 33	798 58 14	54
55	807 23 51	807 80 36	808 37 21	808 94 06	809 50 90	55	810 07 75	810 64 60	811 21 45	811 78 29	812 35 14	55
56	821 91 21	822 49 00	823 06 85	823 64 69	824 22 54	56	824 80 62	825 38 46	825 96 30	826 54 15	827 12 00	56
57	836 58 91	837 17 83	837 76 74	838 35 66	838 94 57	57	839 53 49	840 12 40	840 71 32	841 30 23	841 89 15	57
58	851 26 61	851 86 56	852 46 51	853 06 46	853 66 41	58	854 26 36	854 86 30	855 46 25	856 06 20	856 66 15	58
59	866 94 32	867 55 30	868 16 28	868 77 26	869 38 24	59	869 99 22	870 60 21	871 21 19	871 82 17	872 43 15	59
60	880 62 02	881 24 03	881 86 05	882 48 06	883 10 08	60	883 72 09	884 34 11	884 96 12	885 58 14	886 20 16	60
61	895 29 72	895 92 76	896 55 81	897 18 86	897 81 91	61	898 44 96	899 08 01	899 71 06	900 34 11	900 97 16	61
62	909 97 42	910 61 50	911 25 58	911 89 66	912 53 75	62	913 17 83	913 81 91	914 45 99	915 10 08	915 74 16	62
63	924 65 12	925 30 23	925 95 35	926 60 46	927 25 58	63	927 90 70	928 55 81	929 20 92	929 86 03	930 51 16	63
64	939 32 82	939 98 97	940 65 12	941 31 27	941 97 42	64	942 63 57	943 29 72	943 95 87	944 62 02	945 28 17	64
65	954 00 52	954 67 70	955 34 88	956 02 07	956 69 25	65	957 36 03	958 03 18	958 70 33	959 37 48	960 04 63	65
66	968 68 22	969 36 43	970 04 65	970 72 87	971 41 09	66	972 09 30	972 77 52	973 45 74	974 13 95	974 82 17	66
67	983 35 92	984 05 17	984 76 42	985 47 67	986 18 92	67	987 82 17	988 53 42	989 24 67	989 95 92	990 67 17	67
68	998 03 62	998 75 90	999 48 19	1000 20 47	1000 92 75	68	1001 55 04	1002 27 32	1002 99 61	1003 71 90	1004 44 18	68
69	1012 71 32	1013 42 64	1014 13 95	1014 85 27	1015 56 59	69	1016 27 91	1016 99 22	1017 70 54	1018 41 86	1019 13 18	69
70	1027 39 02	1028 11 37	1028 83 72	1029 56 07	1030 28 42	70	1031 00 78	1031 73 13	1032 45 48	1033 17 83	1033 90 18	70
71	1042 06 72	1042 80 10	1043 53 49	1044 26 87	1045 00 26	71	1045 73 64	1046 47 03	1047 20 43	1047 93 80	1048 67 18	71
72	1056 74 42	1057 48 84	1058 23 26	1058 97 67	1059 72 09	72	1060 46 51	1061 20 93	1061 95 35	1062 69 77	1063 44 19	72
73	1071 42 12	1072 17 57	1072 93 02	1073 68 48	1074 43 93	73	1075 19 38	1075 94 83	1076 70 28	1077 45 74	1078 21 19	73
74	1086 09 82	1086 86 30	1087 62 79	1088 39 28	1089 15 76	74	1089 92 25	1090 68 73	1091 45 22	1092 21 71	1092 98 19	74
75	1100 77 52	1101 55 04	1102 32 56	1103 10 08	1103 87 60	75	1104 65 12	1105 42 64	1106 20 16	1106 97 67	1107 75 19	75
76	1115 45 22	1116 23 77	1117 02 33	1117 80 88	1118 59 43	76	1119 37 98	1120 16 54	1120 95 09	1121 73 64	1122 52 20	76
77	1130 12 92	1130 92 51	1131 72 09	1132 51 68	1133 31 27	77	1134 10 85	1134 90 44	1135 70 03	1136 49 61	1137 29 20	77
78	1144 80 62	1145 61 24	1146 41 86	1147 22 48	1148 03 10	78	1148 83 72	1149 64 34	1150 44 96	1151 25 58	1152 06 20	78
79	1159 48 32	1160 29 97	1161 11 63	1161 93 25	1162 74 94	79	1163 56 59	1164 38 24	1165 19 90	1166 01 55	1166 83 20	79
80	1174 16 02	1174 98 71	1175 81 40	1176 64 08	1177 46 77	80	1178 29 46	1179 12 14	1179 94 83	1180 77 52	1181 60 21	80
81	1188 83 72	1189 67 44	1190 51 16	1191 34 88	1192 18 60	81	1193 02 33	1193 86 05				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .715 to .719½.

100 OZS.	.715	.715½	.716	.716½	.717	100 OZS.	.717½	.718	.718½	.719	.719½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	147 80 36	147 90 70	148 01 03	148 11 37	148 21 71	10	148 32 04	148 42 38	148 52 71	148 63 05	148 73 39	10
11	162 58 40	162 69 77	162 81 14	162 92 51	163 03 88	11	163 15 25	163 26 61	163 37 98	163 49 35	163 60 72	11
12	177 36 43	177 47 84	177 59 21	178 10 58	178 21 95	12	178 33 32	178 44 69	178 56 06	179 07 43	179 18 80	12
13	192 14 47	192 27 91	192 41 34	192 54 78	193 08 22	13	193 20 59	193 32 96	193 44 93	193 56 90	194 08 87	13
14	206 92 51	207 06 98	207 21 45	207 35 92	207 50 39	14	208 03 86	208 15 83	208 27 80	208 39 77	208 51 74	14
15	221 70 54	221 86 05	222 01 56	222 17 07	222 32 58	15	222 48 06	222 60 03	222 72 00	222 83 97	222 95 94	15
16	236 48 58	236 65 12	236 81 65	236 98 19	237 14 73	16	237 31 27	237 43 24	237 55 21	238 07 18	238 19 15	16
17	251 26 61	251 44 19	251 61 76	251 79 33	251 96 90	17	252 14 47	252 26 44	252 38 41	252 50 38	253 02 35	17
18	266 04 65	266 23 26	266 41 86	266 60 47	266 79 07	18	266 97 67	267 10 04	267 22 41	267 34 78	267 47 15	18
19	280 82 69	281 02 33	281 21 96	281 41 60	281 61 24	19	281 80 88	282 00 52	282 20 16	282 39 80	282 59 43	19
20	295 60 72	295 81 40	296 02 07	296 22 74	296 43 41	20	296 64 08	296 84 75	297 05 42	297 26 09	297 46 77	20
21	310 38 76	310 60 47	310 82 17	311 03 88	311 25 58	21	311 47 29	311 68 99	311 90 70	312 12 40	312 34 11	21
22	325 16 80	325 39 53	325 62 27	325 85 01	326 07 75	22	326 30 49	326 53 23	326 75 97	326 98 71	327 21 45	22
23	339 94 83	340 18 60	340 42 38	340 66 15	340 89 92	23	341 13 70	341 37 47	341 61 24	341 85 01	342 08 75	23
24	354 72 87	354 97 67	355 22 48	355 47 29	355 72 09	24	355 96 90	356 21 71	356 46 51	356 71 32	356 96 13	24
25	369 50 90	369 76 74	370 02 58	370 28 42	370 54 26	25	370 80 10	371 05 94	371 31 78	371 57 62	371 83 46	25
26	384 28 94	384 55 81	384 82 69	385 09 56	385 36 43	26	385 63 31	385 90 18	386 17 05	386 43 92	386 70 79	26
27	399 06 98	399 34 88	399 62 79	399 90 70	400 18 60	27	400 46 51	400 74 42	401 02 33	401 30 23	401 58 14	27
28	413 85 01	414 13 95	414 42 89	414 71 83	415 00 78	28	415 29 72	415 58 66	416 27 60	416 56 54	417 25 48	28
29	428 63 05	428 93 02	429 22 99	429 52 97	429 82 95	29	430 12 92	430 42 89	430 72 87	431 02 84	431 32 82	29
30	443 61 09	443 72 09	444 03 10	444 34 11	444 65 12	30	444 96 12	445 27 13	445 58 14	445 89 15	446 20 16	30
31	458 19 12	458 51 16	458 83 17	459 15 18	459 47 19	31	459 79 20	460 10 21	460 41 22	460 72 23	461 03 24	31
32	472 97 16	473 30 23	473 63 31	473 96 38	474 29 46	32	474 62 53	474 95 61	475 28 68	475 61 75	475 94 83	32
33	487 75 19	488 09 30	488 43 41	488 77 52	489 11 63	33	489 45 74	489 79 84	490 13 95	490 48 06	490 82 17	33
34	502 53 23	502 88 37	503 23 51	503 58 66	503 93 80	34	504 28 94	504 64 08	504 99 22	505 34 36	505 69 50	34
35	517 31 27	517 67 44	518 03 62	518 39 79	518 75 97	35	519 12 14	519 48 32	519 84 50	520 20 67	520 56 85	35
36	532 09 30	532 46 51	532 83 72	533 20 93	533 58 14	36	533 95 35	534 32 56	534 69 77	535 06 98	535 44 19	36
37	546 87 34	547 25 58	547 63 82	548 02 07	548 40 31	37	548 78 55	549 16 80	549 55 04	549 93 28	550 31 52	37
38	561 65 37	562 04 65	562 43 93	562 83 20	563 22 48	38	563 61 76	564 01 03	564 40 31	564 79 59	565 18 86	38
39	576 43 41	576 83 72	577 24 03	577 64 34	578 04 65	39	578 44 96	578 85 27	579 25 58	579 65 89	580 06 20	39
40	591 21 45	591 62 79	592 04 13	592 45 48	592 86 82	40	593 28 17	593 69 51	594 10 85	594 52 20	594 93 54	40
41	605 99 48	606 41 86	606 84 24	607 26 61	607 68 99	41	608 11 37	608 53 75	608 96 12	609 38 50	609 80 88	41
42	620 77 52	621 20 93	621 64 34	622 07 75	622 51 16	42	623 34 57	623 77 98	624 21 39	624 64 80	625 08 21	42
43	635 55 56	636 00 00	636 44 44	636 88 89	637 33 33	43	637 77 78	638 22 22	638 66 67	639 11 11	639 55 56	43
44	650 33 59	650 79 07	651 24 55	651 70 03	652 15 50	44	652 60 98	653 06 46	653 51 94	654 47 42	654 92 89	44
45	665 11 63	665 58 14	666 04 65	666 51 16	667 47 67	45	667 44 19	667 90 67	668 37 15	668 83 63	669 30 11	45
46	679 89 66	680 37 21	680 84 75	681 32 30	681 79 84	46	682 27 39	682 74 94	683 22 48	683 70 03	684 17 57	46
47	694 67 70	695 16 28	695 64 86	696 13 44	696 62 02	47	697 10 59	697 59 17	698 07 75	698 56 33	699 04 91	47
48	709 45 74	709 95 35	710 44 96	710 94 57	711 44 19	48	711 93 80	712 43 41	712 93 02	713 42 64	713 92 25	48
49	724 23 77	724 74 32	725 24 87	725 75 41	726 26 36	49	726 77 00	727 27 65	727 78 29	728 28 94	728 79 59	49
50	739 01 81	739 53 49	740 05 17	740 56 85	741 08 53	50	741 60 21	742 11 89	742 63 57	743 15 25	743 66 93	50
51	753 79 84	754 32 56	754 85 27	755 37 99	755 90 70	51	756 43 41	756 96 12	757 48 84	758 01 55	758 54 26	51
52	768 57 88	769 11 63	769 65 37	770 19 12	770 72 87	52	771 26 61	771 80 36	772 34 11	772 87 86	773 41 61	52
53	783 35 92	783 90 70	784 45 48	785 00 26	785 55 04	53	786 59 82	787 14 57	787 69 32	788 24 07	788 78 82	53
54	798 13 95	798 69 77	799 25 58	799 81 40	800 37 21	54	800 93 02	801 48 84	802 04 66	802 60 47	803 16 28	54
55	812 91 99	813 48 84	814 05 68	814 62 53	815 19 38	55	815 76 23	816 33 07	816 89 92	817 46 77	818 03 62	55
56	827 70 01	828 27 91	828 85 79	829 43 67	830 01 55	56	830 59 43	831 17 31	831 75 19	832 33 07	832 90 96	56
57	842 48 06	843 06 98	843 65 89	844 24 81	844 83 72	57	845 42 64	846 01 55	846 60 47	847 19 38	847 78 29	57
58	857 26 10	857 86 05	858 45 99	859 05 94	859 65 89	58	860 25 84	860 85 79	861 45 74	862 05 69	862 65 63	58
59	872 04 13	872 65 12	873 26 10	873 87 08	874 48 06	59	875 09 04	875 70 03	876 31 01	876 91 99	877 52 97	59
60	886 82 17	887 44 19	888 06 20	888 68 22	889 30 23	60	889 92 25	890 54 26	891 16 28	891 78 29	892 40 31	60
61	901 60 21	902 23 23	902 86 26	903 49 35	904 12 40	61	904 75 45	905 38 50	906 01 55	906 64 60	907 27 65	61
62	916 38 24	917 02 33	917 66 41	918 30 49	918 94 57	62	919 58 60	920 22 74	920 86 88	921 51 00	922 15 13	62
63	931 16 28	931 81 40	932 46 51	933 11 63	933 76 74	63	934 41 86	935 06 98	935 72 10	936 37 21	937 02 33	63
64	945 94 32	946 60 47	947 26 61	947 92 76	948 58 91	64	949 25 06	949 91 21	950 57 36	951 23 51	951 89 66	64
65	960 72 35	961 39 53	962 06 72	962 73 90	963 41 09	65	964 08 27	964 75 45	965 42 64	966 09 82	966 77 01	65
66	975 50 39	976 18 60	976 86 82	977 55 04	978 23 26	66	979 01 47	979 69 69	980 37 91	981 06 13	981 74 34	66
67	990 28 42	990 97 67	991 66 93	992 36 18	993 05 43	67	993 74 68	994 43 93	995 13 18	995 82 43	996 51 68	67
68	1005 06 46	1005 76 74	1006 47 03	1007 17 31	1007 87 60	68	1008 57 88	1009 28 17	1009 98 46	1010 68 73	1011 39 02	68
69	1019 84 50	1020 55 81	1021 27 12	1021 98 45	1022 69 77	69	1023 41 09	1024 12 40	1024 83 72	1025 55 04	1026 26 36	69
70	1034 62 53	1035 34 88	1036 07 24	1036 79 59	1037 51 94	70	1038 24 29	1038 96 64	1039 68 99	1040 41 34	1041 13 69	70
71	1049 40 57	1050 13 95	1050 87 34	1051 60 72	1052 34 11	71	1053 07 49	1053 80 88	1054 54 26	1055 27 65	1056 01 03	71
72	1064 18 60	1064 93 02	1065 67 44	1066 41 86	1067 16 28	72	1067 90 70	1068 65 12	1069 39 53	1070 13 95	1070 88 37	72
73	1078 96 64	1079 72 09	1080 47 55	1081 23 00	1081 98 45	73	1082 73 90	1083 49 35	1084 24 81	1085 00 26	1085 75 71	73
74	1093 74 68	1094 51 16	1095 27 65	1096 04 13	1096 80 62	74	1097 57 11	1098 33 59	1099 10 08	1099 86 56	1100 63 05	74
75	1108 52 71	1109 30 23	1110 07 75	1110 85 27	1111 62 79	75	1112 40 31	1113 17 83	1113 95 35	1114 72 87	1115 50 39	75
76	1123 30 75	1124 09 30	1124 87 86	1125 66 41	1126 44 96	76	1127 23 31	1128 02 07	1128 80 62	1129 59 17	1130 37 76	76
77	1138 08 79	1138 88 37	1139 67 96	1140 47 55	1141 27 13	77	1142 06 72	1142 86 30	1143 65 89	1144 45 48	1145 25 06	77
78	1152 86 82	1153 67 41	1154 48 06	1155 28 68	1156 09 30	78	1157 09 92	1157 79 54	1158 51 16	1159 31 78	1160 12 40	78
79	1167 64 86	1168 46 51	1169 28 17	1170 09 82	1170 91 47	79	1171 73 13	1172 54 78	1173 36 43	1174 18 09	1174 99 74	79
80	1182 42 89	1183 25 58	1184 08 27	1184 90 96	1185 73 64	80	1186 56 33	1187 39 02	1188 21 71	1189 04 39	1189 87 08	80
81	1197 20 93	1198 04 65	1198 88 37	1199 72 09	1200 55 81	81	1201 39 53					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .720 to .724½.

100 OZS.	.720	.720½	.721	.721½	.722	100 OZS.	.722½	.723	.723½	.724	.724½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	148 83 72	148 94 06	149 04 39	149 14 73	149 25 07	11	149 35 40	149 45 74	149 56 07	149 66 41	149 76 74	11
12	163 72 09	163 83 46	163 94 83	164 06 20	164 17 57	12	164 28 94	164 40 31	164 51 68	164 63 05	164 74 42	12
13	178 60 47	178 72 87	178 85 27	178 97 67	179 10 08	13	179 22 48	179 34 88	179 47 29	179 59 69	179 72 09	13
14	193 48 84	193 61 24	193 73 64	193 86 05	194 00 08	14	194 16 02	194 28 42	194 40 82	194 53 23	194 65 63	14
15	208 37 21	208 50 01	208 62 81	208 75 62	208 88 42	15	209 00 86	209 13 26	209 25 66	209 38 07	209 50 47	15
16	223 25 58	223 38 38	223 51 19	223 64 00	223 76 80	16	224 03 30	224 15 70	224 28 10	224 40 51	224 52 91	16
17	238 13 95	238 26 75	238 39 56	238 52 36	238 65 17	17	239 06 64	239 19 04	239 31 44	239 43 85	239 56 25	17
18	253 02 33	253 15 13	253 27 93	253 40 74	253 53 54	18	254 07 75	254 20 15	254 32 55	254 44 96	254 57 36	18
19	267 90 70	268 03 50	268 16 30	268 29 11	268 41 91	19	269 02 33	269 14 73	269 27 13	269 39 54	269 51 94	19
20	282 79 07	282 91 87	283 04 67	283 17 48	283 30 28	20	283 36 90	283 49 30	283 61 70	283 74 11	283 86 51	20
21	297 67 44	297 80 24	297 93 04	298 05 85	298 18 65	21	298 24 00	298 36 40	298 48 80	298 61 21	298 73 61	21
22	312 55 81	312 68 61	312 81 41	312 94 22	313 07 02	22	313 14 34	313 26 74	313 39 14	313 51 55	314 03 95	22
23	327 44 19	327 56 99	328 09 79	328 22 60	328 35 40	23	328 42 66	328 55 06	329 07 46	329 19 87	329 32 27	23
24	342 32 56	342 45 36	342 58 16	343 10 97	343 23 77	24	343 31 02	343 43 42	343 55 82	344 08 23	344 20 63	24
25	357 20 93	357 33 73	357 46 53	357 59 34	358 12 14	25	358 20 00	358 32 40	358 44 80	358 57 21	359 09 61	25
26	372 09 30	372 22 10	372 34 90	372 47 71	372 60 51	26	372 68 06	372 80 46	372 92 86	373 05 27	373 17 67	26
27	386 97 67	387 10 47	387 23 27	387 36 08	387 48 88	27	387 56 34	388 08 74	388 21 14	388 33 55	388 45 95	27
28	401 86 05	401 98 85	402 11 65	402 24 46	402 37 26	28	402 45 06	402 57 46	403 09 86	403 22 27	403 34 67	28
29	416 74 42	416 87 22	417 00 02	417 12 83	417 25 63	29	417 33 03	417 45 43	417 57 83	418 10 24	418 22 64	29
30	431 62 79	431 75 59	431 88 39	432 01 20	432 14 00	30	432 21 40	432 33 80	432 46 20	432 58 61	433 11 01	30
31	446 51 16	446 63 96	446 76 77	446 89 57	447 02 38	31	447 10 18	447 22 58	447 34 98	447 47 39	447 59 79	31
32	461 39 53	461 52 33	461 65 13	461 77 94	461 90 74	32	462 00 24	462 12 64	462 25 04	462 37 45	462 49 85	32
33	476 27 91	476 40 71	476 53 51	476 66 32	476 79 12	33	477 00 31	477 12 71	477 25 11	477 37 52	477 50 92	33
34	491 16 28	491 29 08	491 41 88	491 54 68	492 07 49	34	492 15 24	492 27 64	492 40 04	492 52 45	493 04 85	34
35	506 04 65	506 17 45	506 30 25	506 43 05	506 55 85	35	507 03 10	507 15 50	507 27 90	507 40 31	507 52 71	35
36	520 93 02	521 05 82	521 18 62	521 31 42	521 44 23	36	522 00 55	522 12 95	522 25 35	522 37 76	522 50 16	36
37	535 81 40	535 94 20	536 07 00	536 19 80	536 32 60	37	537 00 30	537 12 70	537 25 10	537 37 51	537 50 91	37
38	550 69 77	550 82 57	550 95 37	551 08 17	551 20 97	38	552 00 55	552 12 95	552 25 35	552 37 76	552 50 16	38
39	565 58 14	565 70 94	565 83 74	565 96 54	566 09 34	39	567 00 30	567 12 70	567 25 10	567 37 51	567 50 91	39
40	580 46 51	580 59 31	581 12 11	581 24 91	581 37 71	40	582 00 55	582 12 95	582 25 35	582 37 76	582 50 16	40
41	595 34 88	595 47 68	595 60 48	595 73 28	595 86 08	41	596 00 30	596 12 70	596 25 10	596 37 51	596 50 91	41
42	610 23 26	610 36 06	610 48 86	610 61 66	610 74 46	42	611 00 55	611 12 95	611 25 35	611 37 76	611 50 16	42
43	625 11 63	625 24 43	625 37 23	625 50 03	625 62 83	43	626 00 30	626 12 70	626 25 10	626 37 51	626 50 91	43
44	640 00 00	640 12 80	640 25 60	640 38 40	640 51 20	44	641 00 55	641 12 95	641 25 35	641 37 76	641 50 16	44
45	654 88 37	655 01 17	655 13 97	655 26 77	655 39 57	45	656 00 30	656 12 70	656 25 10	656 37 51	656 50 91	45
46	669 76 74	670 00 00	670 13 20	670 26 40	670 39 60	46	671 00 55	671 12 95	671 25 35	671 37 76	671 50 16	46
47	684 65 12	684 77 92	684 90 72	685 03 52	685 16 32	47	686 00 30	686 12 70	686 25 10	686 37 51	686 50 91	47
48	699 53 49	700 06 29	700 19 09	700 31 89	700 44 69	48	701 00 55	701 12 95	701 25 35	701 37 76	701 50 16	48
49	714 41 86	714 54 66	715 07 46	715 20 26	715 33 06	49	716 00 30	716 12 70	716 25 10	716 37 51	716 50 91	49
50	729 30 23	729 43 03	729 55 83	730 08 63	730 21 43	50	731 00 55	731 12 95	731 25 35	731 37 76	731 50 16	50
51	744 18 60	744 31 40	744 44 20	744 57 00	745 09 80	51	746 00 30	746 12 70	746 25 10	746 37 51	746 50 91	51
52	759 06 98	759 19 78	759 32 58	759 45 38	759 58 18	52	760 00 55	760 12 95	760 25 35	760 37 76	760 50 16	52
53	773 95 35	774 08 15	774 20 95	774 33 75	774 46 55	53	775 00 30	775 12 70	775 25 10	775 37 51	775 50 91	53
54	788 83 72	788 96 52	789 09 32	789 22 12	789 34 92	54	790 00 55	790 12 95	790 25 35	790 37 76	790 50 16	54
55	803 72 09	803 84 89	803 97 69	804 10 49	804 23 29	55	805 00 30	805 12 70	805 25 10	805 37 51	805 50 91	55
56	818 60 47	818 73 27	818 86 07	818 98 87	819 11 67	56	820 00 55	820 12 95	820 25 35	820 37 76	820 50 16	56
57	833 48 84	833 61 64	833 74 44	833 87 24	834 00 04	57	835 00 30	835 12 70	835 25 10	835 37 51	835 50 91	57
58	848 37 21	848 50 01	848 62 81	848 75 61	848 88 41	58	849 00 55	849 12 95	849 25 35	849 37 76	849 50 16	58
59	863 25 58	863 38 38	863 51 18	863 63 98	863 76 78	59	864 00 30	864 12 70	864 25 10	864 37 51	864 50 91	59
60	878 13 95	878 26 75	878 39 55	878 52 35	879 05 15	60	880 00 55	880 12 95	880 25 35	880 37 76	880 50 16	60
61	893 02 33	893 15 13	893 27 93	893 40 73	893 53 53	61	894 00 30	894 12 70	894 25 10	894 37 51	894 50 91	61
62	907 90 70	908 03 50	908 16 30	908 29 10	908 41 90	62	909 00 55	909 12 95	909 25 35	909 37 76	909 50 16	62
63	922 79 07	922 91 87	923 04 67	923 17 47	923 30 27	63	924 00 30	924 12 70	924 25 10	924 37 51	924 50 91	63
64	937 67 44	937 80 24	937 93 04	938 05 84	938 18 64	64	939 00 55	939 12 95	939 25 35	939 37 76	939 50 16	64
65	952 55 81	952 68 61	952 81 41	952 94 21	953 07 01	65	954 00 30	954 12 70	954 25 10	954 37 51	954 50 91	65
66	967 44 19	967 56 99	968 09 79	968 22 59	968 35 39	66	969 00 55	969 12 95	969 25 35	969 37 76	969 50 16	66
67	982 32 56	982 45 36	982 58 16	983 10 96	983 23 76	67	984 00 30	984 12 70	984 25 10	984 37 51	984 50 91	67
68	997 20 93	997 33 73	997 46 53	997 59 33	998 12 13	68	999 00 55	999 12 95	999 25 35	999 37 76	999 50 16	68
69	1012 09 30	1012 22 10	1012 34 90	1012 47 70	1013 00 50	69	1014 00 30	1014 12 70	1014 25 10	1014 37 51	1014 50 91	69
70	1026 97 67	1027 10 47	1027 23 27	1027 36 07	1027 48 87	70	1028 00 55	1028 12 95	1028 25 35	1028 37 76	1028 50 16	70
71	1041 86 05	1042 00 00	1042 13 20	1042 26 40	1042 39 60	71	1043 00 30	1043 12 70	1043 25 10	1043 37 51	1043 50 91	71
72	1056 74 42	1056 87 22	1057 00 02	1057 12 82	1057 25 62	72	1058 00 55	1058 12 95	1058 25 35	1058 37 76	1058 50 16	72
73	1071 62 79	1071 75 59	1071 88 39	1072 01 19	1072 13 99	73	1073 00 30	1073 12 70	1073 25 10	1073 37 51	1073 50 91	73
74	1086 51 16	1086 63 96	1086 76 76	1086 89 56	1087 02 36	74	1088 00 55	1088 12 95	1088 25 35	1088 37 76	1088 50 16	74
75	1101 39 53	1101 52 33	1101 65 13	1101 77 93	1101 90 73	75	1102 00 30	1102 12 70	1102 25 10	1102 37 51	1102 50 91	75
76	1116 27 91	1116 40 71	1116 53 51	1116 66 31	1116 79 11	76	1117 00 55	1117 12 95	1117 25 35	1117 37 76	1117 50 16	76
77	1131 16 28	1131 29 08	1131 41 88	1131 54 68	1132 07 48	77	1133 00 30	1133 12 70	1133 25 10	1133 37 51	1133 50 91	77
78	1146 04 65	1146 17 45	1146 30 25	1146 43 05	1146 55 85	78	1147 00 55	1147 12 95	1147 25 35	1147 37 76	1147 50 16	78
79	1160 93 02	1161 05 82	1161 18 62	1161 31 42	1161 44 22	79	1162 00 30	1162 12 70	1162 25 10	1162 37 51	1162 50 91	79
80	1175 81 40	1175 94 20	1176 07 00	1176 19 80	1176 32 60	80	1177 00 55	1177 12 95	1177 25 35	1177 37 76	1177 50 16	80
81	1190 69 77	1190 82 57	1190 95 37	1191 08 17	1191 20 97	81	1192 00 30	1192 12 70	1192 25 10	1192 37 51	1192 50 91	81
82	1205 58 14	1205 70 94										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .725 to .729½.

100 OZS.	.725	.725½	.726	.726½	.727	100 OZS.	.727½	.728	.728½	.729	.729½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	149 87 08	149 97 42	150 07 75	150 18 09	150 28 42	11	150 38 76	150 49 10	150 59 43	150 69 77	150 80 10	11
12	164 85 79	164 97 16	165 08 53	165 19 90	165 31 27	12	165 42 64	165 54 01	166 05 37	166 16 74	166 28 11	12
13	179 84 50	179 96 38	180 08 30	180 20 21	180 32 11	13	180 46 51	180 58 41	181 10 32	181 22 22	181 34 13	13
14	194 83 20	194 96 64	195 10 08	195 23 51	195 37 35	14	195 50 39	196 03 82	196 17 26	196 30 70	196 44 13	14
15	209 81 91	209 96 38	210 10 85	210 25 32	210 39 79	15	210 54 26	211 08 69	211 23 12	211 37 55	211 51 98	15
16	224 80 62	224 96 12	225 11 63	225 27 13	225 42 64	16	225 58 14	226 13 64	226 29 15	226 44 65	226 60 16	16
17	239 79 33	239 95 87	240 12 40	240 28 94	240 45 48	17	240 61 02	240 76 55	240 92 08	241 07 61	241 23 14	17
18	254 78 04	254 95 61	255 13 18	255 30 75	255 48 32	18	255 65 89	255 83 46	256 01 03	256 18 60	256 36 18	18
19	269 76 74	269 95 35	270 13 95	270 32 56	270 51 16	19	270 69 77	270 88 37	271 06 98	271 25 58	271 44 19	19
20	284 75 45	284 95 09	285 14 73	285 34 37	285 54 01	20	285 73 64	285 93 28	286 12 92	286 32 56	286 52 20	20
21	299 74 16	299 94 83	300 15 50	300 36 18	300 56 85	21	300 77 52	300 98 19	301 18 86	301 39 53	301 60 21	21
22	314 72 87	314 94 57	315 16 28	315 37 97	315 59 67	22	316 01 09	316 22 78	316 44 47	316 66 16	316 87 85	22
23	329 71 58	329 94 32	330 17 05	330 39 79	330 62 53	23	330 85 27	331 08 01	331 30 75	331 53 49	332 16 23	23
24	344 70 29	344 94 06	345 17 83	345 41 60	345 65 37	24	345 89 15	346 12 92	346 36 69	346 60 47	346 84 24	24
25	359 69 00	359 93 80	360 18 60	360 43 41	360 68 22	25	360 93 02	361 17 83	361 42 64	361 67 44	361 92 25	25
26	374 67 70	374 93 54	375 19 38	375 45 22	375 71 06	26	375 96 90	376 22 74	376 48 58	376 74 42	377 00 26	26
27	389 66 41	389 93 28	390 20 12	390 47 03	390 73 90	27	391 00 78	391 27 65	391 54 52	392 11 39	392 38 26	27
28	404 65 12	404 93 02	405 20 93	405 48 84	405 76 74	28	406 04 65	406 32 56	406 60 47	406 88 37	407 16 28	28
29	419 63 82	419 92 76	420 21 71	420 50 65	420 79 59	29	421 08 53	421 37 47	421 66 41	421 95 35	422 24 29	29
30	434 62 53	434 92 51	435 23 48	435 52 45	435 81 43	30	436 12 40	436 42 38	436 72 35	437 02 33	437 32 30	30
31	449 61 24	449 92 25	450 23 26	450 54 26	450 85 27	31	451 16 38	451 47 39	451 78 39	452 09 39	452 40 40	31
32	464 60 95	464 91 99	465 24 03	465 56 07	465 88 11	32	466 20 16	466 52 16	466 84 24	467 16 32	467 48 32	32
33	479 59 66	479 91 73	480 24 84	480 57 88	480 90 96	33	481 24 03	481 57 11	482 09 19	482 41 28	482 73 37	33
34	494 58 37	494 91 47	495 25 58	495 59 69	495 93 80	34	496 27 91	496 60 02	496 92 12	497 24 23	497 56 34	34
35	509 57 07	509 91 21	510 26 36	510 61 50	510 96 64	35	511 31 78	511 66 93	512 02 07	512 37 21	512 72 35	35
36	524 55 78	524 90 96	525 27 13	525 63 31	525 99 48	36	530 35 66	530 71 83	531 07 97	531 44 11	531 80 25	36
37	539 54 49	539 90 70	540 27 91	540 65 12	541 02 33	37	541 39 53	541 76 74	542 13 95	542 50 16	543 26 37	37
38	554 53 20	554 90 44	555 28 68	555 66 96	556 05 17	38	556 43 41	556 81 65	557 19 90	557 58 14	558 36 38	38
39	569 51 90	569 90 18	570 29 46	570 68 73	571 08 01	39	571 47 32	571 86 56	572 25 84	572 65 12	573 04 39	39
40	584 49 61	584 89 92	585 30 23	585 70 54	586 10 85	40	586 51 16	586 91 47	587 31 78	587 72 09	588 12 40	40
41	599 48 32	599 89 66	600 31 01	600 72 35	601 13 70	41	601 55 04	601 96 38	602 37 73	602 79 07	603 20 41	41
42	614 47 03	614 89 41	615 31 78	615 74 16	616 16 54	42	616 58 01	617 01 29	617 43 67	617 86 05	618 28 42	42
43	629 45 74	629 89 15	630 33 56	630 77 97	631 22 38	43	631 65 07	632 08 40	632 50 78	633 33 16	633 75 54	43
44	644 44 45	644 88 89	645 33 33	645 77 78	646 22 22	44	646 66 57	647 11 11	647 55 56	648 00 00	648 44 44	44
45	659 43 15	659 88 63	660 34 11	660 79 59	661 25 06	45	661 70 54	662 16 02	662 61 50	663 07 38	663 53 26	45
46	674 41 86	674 88 37	675 34 88	675 81 40	676 27 91	46	676 74 42	677 20 93	677 67 44	678 13 95	678 60 47	46
47	689 40 57	689 88 11	690 35 66	690 83 20	691 30 75	47	691 78 92	692 25 84	692 73 39	693 20 93	693 68 48	47
48	704 39 28	704 87 86	705 36 43	705 84 05	706 31 67	48	706 82 17	707 30 75	707 79 33	708 27 92	708 76 50	48
49	719 37 99	719 87 57	720 37 21	720 86 82	721 36 43	49	721 86 05	722 35 66	722 85 27	723 34 88	723 84 50	49
50	734 36 69	734 87 34	735 37 98	735 88 63	736 39 28	50	736 89 92	737 40 57	737 91 21	738 41 86	738 92 51	50
51	749 35 40	749 87 08	750 38 76	750 90 44	751 42 12	51	751 93 80	752 45 48	752 97 16	753 48 84	754 00 52	51
52	764 34 11	764 86 82	765 39 53	765 92 25	766 44 96	52	766 97 67	767 50 30	768 03 03	768 55 75	769 08 48	52
53	779 32 82	779 86 56	780 40 31	780 94 06	781 47 80	53	781 47 80	782 55 30	783 08 04	783 60 79	784 13 54	53
54	794 31 52	794 86 30	795 41 06	795 95 87	796 50 65	54	796 50 65	797 05 41	797 60 21	798 15 01	798 69 77	54
55	809 30 23	809 86 05	810 41 86	810 97 67	811 53 49	55	811 53 49	812 09 30	812 65 12	813 20 93	813 76 74	55
56	824 28 94	824 85 79	825 42 64	825 99 48	826 56 33	56	826 56 33	827 13 18	827 70 03	828 26 87	828 83 72	56
57	839 27 65	839 85 53	840 43 41	841 01 29	841 59 17	57	841 59 17	842 17 05	842 74 94	843 32 82	843 90 70	57
58	854 26 36	854 85 27	855 44 19	856 03 10	856 62 02	58	856 62 02	857 20 93	857 79 84	858 38 75	858 97 66	58
59	869 25 07	869 85 01	870 44 96	871 04 91	871 64 86	59	871 64 86	872 24 81	872 84 75	873 44 69	874 04 63	59
60	884 23 77	884 84 75	885 44 74	886 06 72	886 67 70	60	886 67 70	887 28 68	887 89 66	888 50 65	889 11 63	60
61	899 22 48	899 84 50	900 46 51	901 08 53	901 70 54	61	901 70 54	902 32 56	902 94 57	903 56 59	904 18 60	61
62	914 21 19	914 84 24	915 47 29	916 10 34	916 73 39	62	916 73 39	917 36 43	917 99 48	918 62 53	919 25 58	62
63	929 20 90	929 83 98	930 48 06	931 13 14	931 78 23	63	931 78 23	932 41 27	933 04 32	933 67 37	934 30 42	63
64	944 19 60	944 83 72	945 48 84	946 13 96	946 79 05	64	946 79 05	947 44 19	948 09 30	948 74 42	949 39 56	64
65	959 18 31	959 83 43	960 49 61	961 15 75	961 81 91	65	961 81 91	962 48 06	963 14 21	963 80 36	964 46 51	65
66	974 17 02	974 83 20	975 50 39	976 17 57	976 84 75	66	976 84 75	977 51 94	978 18 12	978 84 30	979 50 47	66
67	989 15 73	989 82 95	990 51 16	991 18 38	991 85 60	67	991 85 60	992 52 81	993 19 02	993 85 25	994 51 47	67
68	1004 14 44	1004 84 09	1005 52 74	1006 21 19	1006 89 44	68	1006 89 44	1007 56 69	1008 23 94	1008 91 19	1009 58 44	68
69	1019 13 14	1019 82 43	1020 52 91	1021 23 00	1021 93 28	69	1021 93 28	1022 60 57	1023 28 85	1023 96 14	1024 63 42	69
70	1034 11 85	1034 82 17	1035 53 49	1036 24 81	1036 96 12	70	1036 96 12	1037 63 44	1038 31 76	1039 00 08	1039 68 40	70
71	1049 10 56	1049 81 91	1050 54 26	1051 26 61	1051 98 97	71	1051 98 97	1052 66 28	1053 34 60	1054 02 92	1054 71 24	71
72	1064 09 27	1064 81 65	1065 55 81	1066 30 43	1067 05 81	72	1067 05 81	1067 75 19	1068 44 58	1069 13 96	1069 83 35	72
73	1079 07 98	1079 81 36	1080 55 81	1081 30 43	1082 05 81	73	1082 05 81	1082 75 19	1083 44 58	1084 13 96	1084 83 35	73
74	1094 06 69	1094 81 14	1095 56 59	1096 31 21	1097 06 60	74	1097 06 60	1097 76 08	1098 45 46	1099 14 84	1099 84 23	74
75	1109 05 40	1109 80 88	1110 57 36	1111 33 85	1112 10 34	75	1112 10 34	1112 80 72	1113 50 10	1114 19 49	1115 48 88	75
76	1124 04 11	1124 80 62	1125 58 14	1126 35 66	1127 13 18	76	1127 13 18	1127 82 56	1128 52 94	1129 22 32	1130 00 70	76
77	1139 02 81	1139 80 36	1140 58 91	1141 37 47	1142 16 02	77	1142 16 02	1142 85 40	1143 54 78	1144 24 16	1145 03 54	77
78	1154 01 52	1154 80 10	1155 59 69	1156 39 29	1157 18 86	78	1157 18 86	1157 88 24	1158 57 62	1159 27 00	1160 06 38	78
79	1169 00 22	1169 79 64	1170 60 47	1171 41 09	1172 21 71	79	1172 21 71	1172 92 09	1173 62 47	1174 32 85	1175 03 23	79
80	1183 98 93	1184 79 69	1185 61 24	1186 42 89	1187 24 55	80	1187 24 55	1188 05 93	1188 87 30	1189 68 68	1190 49 06	80
81	1198 96 64	1199 79 33	1200 62 79	1201 46 51	1202 27 39	81	1202 27 39	1203 09 76	1203 92 14	1204 74 55	1205 56 96	81
82	1213 95 35	121										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .730 to .734½.

100 OZS.	.730	.730½	.731	.731½	.732	100 OZS.	.732½	.733	.733½	.734	.734½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	150 90 44	151 00 78	151 11 11	151 21 45	151 31 78	10	151 42 12	151 52 45	151 62 78	151 73 13	151 83 46	10
11	165 98 48	166 10 85	166 22 22	166 33 59	166 44 96	11	166 56 33	166 67 70	166 79 07	166 90 44	167 01 81	11
12	181 08 53	181 20 03	181 33 33	181 45 74	181 58 14	12	181 70 54	181 82 95	181 95 35	182 07 75	182 20 15	12
13	196 17 57	196 31 01	196 44 44	196 57 88	197 11 32	13	196 84 75	196 98 19	197 11 63	197 25 06	197 38 50	13
14	211 26 61	211 41 09	211 55 56	212 10 03	212 24 07	14	211 98 97	212 13 48	212 27 91	212 42 38	212 56 85	14
15	226 35 66	226 51 16	226 66 07	226 81 17	226 96 27	15	227 13 18	227 28 68	227 44 19	227 59 69	228 15 19	15
16	241 44 70	241 61 94	241 77 78	241 94 32	242 10 85	16	242 27 39	242 43 93	242 60 47	242 77 00	242 93 54	16
17	256 53 75	256 71 32	256 88 89	257 06 46	257 24 03	17	257 41 60	257 59 17	257 76 74	257 94 32	258 11 89	17
18	271 62 79	271 81 40	272 00 00	272 18 60	272 37 21	18	272 55 81	272 74 42	272 93 02	273 11 63	273 30 23	18
19	286 71 83	286 91 47	287 11 11	287 30 75	287 50 39	19	287 70 03	287 89 66	288 09 28	288 28 94	288 48 58	19
20	301 80 88	302 01 55	302 22 22	302 42 89	302 63 57	20	302 84 24	303 04 91	303 25 58	303 46 25	303 66 93	20
21	316 89 92	317 11 63	317 33 33	317 55 04	317 76 74	21	317 98 45	318 20 16	318 41 86	318 63 57	318 85 27	21
22	331 98 97	332 21 71	332 44 44	332 67 18	332 89 92	22	333 12 66	333 35 40	333 58 14	334 20 88	334 43 62	22
23	347 08 01	347 31 78	347 55 56	347 79 33	348 03 10	23	348 26 87	348 50 65	348 74 42	348 98 19	349 21 96	23
24	362 17 05	362 41 86	362 66 67	362 91 47	363 16 28	24	363 41 09	363 65 89	363 90 68	364 15 47	364 40 26	24
25	377 26 10	377 51 94	377 77 78	378 03 62	378 29 46	25	378 55 30	378 81 14	379 06 98	379 32 82	379 58 65	25
26	392 35 14	392 62 02	392 88 89	393 15 76	393 42 64	26	393 69 51	393 96 38	394 23 26	394 50 13	394 76 99	26
27	407 44 19	407 72 09	408 00 00	408 27 91	408 55 81	27	408 83 72	409 11 63	409 39 53	409 67 44	409 95 35	27
28	422 53 23	422 82 17	423 11 11	423 40 05	423 68 99	28	423 97 93	424 26 87	424 55 81	424 84 75	425 13 69	28
29	437 62 27	437 92 25	438 22 22	438 52 20	438 82 17	29	439 12 14	439 42 12	439 72 09	440 02 07	440 32 04	29
30	452 71 32	453 02 33	453 33 33	453 64 34	453 95 35	30	454 26 36	454 57 36	454 88 37	455 19 38	455 50 39	30
31	467 80 36	468 12 40	468 44 44	468 76 49	469 08 53	31	469 40 57	469 72 61	470 04 65	470 36 69	470 68 73	31
32	482 89 41	483 22 48	483 55 56	483 88 63	484 21 71	32	484 54 78	484 87 86	485 20 93	485 54 01	485 87 08	32
33	497 98 45	498 32 56	498 66 67	499 00 78	499 34 88	33	499 68 99	500 03 10	500 37 21	500 71 32	501 05 43	33
34	513 07 49	513 42 64	513 77 78	514 12 92	514 48 06	34	514 83 20	515 18 35	515 53 49	515 88 63	516 23 77	34
35	528 16 54	528 52 71	528 88 89	529 25 06	529 61 24	35	529 97 42	530 33 59	530 69 76	531 05 93	531 42 10	35
36	543 25 58	543 62 79	544 00 00	544 37 21	544 74 42	36	545 11 63	545 48 84	545 86 05	546 23 26	546 60 47	36
37	558 34 63	558 72 87	559 11 11	559 49 35	559 87 60	37	560 25 84	560 64 08	561 02 31	561 40 55	561 78 78	37
38	573 43 67	573 82 95	574 22 22	574 61 50	575 00 78	38	575 40 05	575 79 33	576 18 60	576 57 88	576 97 16	38
39	588 52 71	588 93 02	589 33 33	589 73 64	590 13 95	39	590 54 26	590 94 57	591 34 88	591 75 19	592 15 50	39
40	603 61 76	604 03 10	604 44 44	604 85 79	605 27 13	40	605 68 48	606 09 82	606 51 16	606 92 51	607 33 85	40
41	618 70 80	619 13 18	619 55 56	619 97 93	620 40 31	41	620 82 69	621 25 06	621 67 44	622 09 82	622 52 20	41
42	633 79 84	634 23 26	634 66 67	635 10 08	635 53 49	42	635 96 90	636 40 31	636 83 72	637 27 13	637 70 54	42
43	648 88 89	649 33 33	649 77 78	650 22 22	650 66 67	43	651 11 11	651 55 56	652 00 00	652 44 44	652 88 89	43
44	663 97 93	664 43 41	664 88 89	665 34 37	665 79 84	44	666 25 32	666 70 80	667 16 28	667 61 76	668 07 24	44
45	679 06 98	679 53 49	680 00 00	680 46 51	680 93 02	45	681 39 53	681 86 05	682 32 56	682 79 07	683 25 58	45
46	694 16 02	694 63 57	695 11 11	695 58 66	696 06 20	46	696 53 75	697 01 29	697 48 84	697 96 38	698 43 93	46
47	709 25 06	709 73 64	710 22 22	710 70 80	711 19 38	47	711 67 96	712 16 54	712 65 12	713 13 70	713 62 27	47
48	724 34 11	724 83 72	725 33 33	725 82 95	726 32 56	48	726 82 17	727 31 78	727 81 40	728 31 01	728 80 62	48
49	739 43 15	739 93 80	740 44 44	740 95 09	741 45 74	49	741 96 38	742 47 03	742 97 67	743 48 32	743 98 97	49
50	754 52 20	755 03 88	755 55 56	756 07 24	756 58 91	50	757 10 59	757 62 27	758 13 95	758 65 63	759 17 31	50
51	769 61 24	770 13 95	770 66 67	771 19 38	771 72 09	51	772 24 81	772 77 52	773 30 23	773 82 95	774 35 66	51
52	784 70 28	785 24 03	785 77 78	786 31 52	786 85 27	52	787 35 02	787 88 76	788 42 51	789 00 00	789 54 01	52
53	799 79 33	800 34 11	800 88 89	801 43 67	801 98 45	53	802 53 23	803 08 01	803 62 79	804 17 57	804 72 35	53
54	814 88 37	815 44 19	816 00 00	816 55 81	817 11 63	54	817 67 44	818 23 26	818 79 07	819 34 88	819 90 70	54
55	829 97 42	830 54 26	831 11 11	831 67 96	832 24 81	55	832 81 65	833 38 50	833 95 35	834 52 20	835 09 04	55
56	845 06 46	845 64 34	846 22 22	846 80 10	847 37 98	56	847 95 87	848 53 75	849 11 63	849 69 51	850 27 39	56
57	860 15 50	860 74 42	861 33 33	861 92 25	862 51 16	57	863 10 08	863 68 99	864 27 91	864 86 82	865 45 74	57
58	875 24 55	875 84 50	876 44 44	877 04 39	877 64 34	58	878 24 29	878 84 24	879 44 19	880 04 13	880 64 08	58
59	890 33 59	890 94 57	891 55 56	892 16 54	892 77 52	59	893 38 50	893 99 48	894 60 47	895 21 45	895 82 43	59
60	905 42 64	906 04 65	906 66 67	907 28 68	907 90 70	60	908 52 71	909 14 73	909 76 74	910 38 75	911 00 78	60
61	920 51 68	921 14 73	921 77 78	922 40 83	923 03 88	61	923 66 93	924 29 97	924 93 02	925 56 07	926 19 12	61
62	935 60 72	936 24 81	936 88 89	937 52 97	938 17 05	62	938 81 14	939 45 22	940 09 30	940 73 39	941 37 47	62
63	950 69 77	951 34 88	952 00 00	952 65 12	953 30 23	63	953 95 35	954 60 47	955 25 58	955 90 70	956 55 81	63
64	965 78 81	966 44 96	967 11 11	967 77 26	968 43 41	64	969 09 56	969 75 71	970 41 86	971 08 01	971 74 16	64
65	980 87 86	981 55 04	982 22 22	982 89 41	983 56 59	65	984 23 77	984 90 96	985 58 14	986 25 32	986 92 51	65
66	995 96 90	996 65 12	997 33 33	998 01 55	998 69 77	66	999 37 98	1000 06 20	1000 74 42	1001 42 64	1002 10 85	66
67	1011 05 94	1011 75 19	1012 44 44	1013 13 70	1013 82 95	67	1014 52 20	1015 21 45	1015 90 70	1016 59 95	1017 29 20	67
68	1026 14 98	1026 85 27	1027 55 56	1028 25 84	1028 96 12	68	1029 66 41	1030 36 69	1031 06 98	1031 77 26	1032 47 55	68
69	1041 24 03	1041 95 35	1042 66 67	1043 37 98	1044 09 30	69	1044 80 62	1045 51 94	1046 23 26	1046 94 58	1047 65 89	69
70	1056 33 07	1057 05 43	1057 77 78	1058 50 13	1059 22 48	70	1059 94 83	1060 67 18	1061 39 53	1062 11 89	1062 84 24	70
71	1071 42 12	1072 15 48	1072 88 89	1073 62 27	1074 35 66	71	1075 08 10	1075 82 43	1076 55 81	1077 29 19	1078 02 58	71
72	1086 51 16	1087 25 59	1088 00 00	1088 74 42	1089 48 84	72	1090 23 26	1090 97 67	1091 72 09	1092 46 51	1093 20 93	72
73	1101 60 21	1102 35 06	1103 11 11	1103 86 58	1104 62 02	73	1105 37 47	1106 12 92	1106 88 37	1107 63 82	1108 39 28	73
74	1116 69 25	1117 45 74	1118 22 22	1118 98 71	1119 75 19	74	1120 51 68	1121 28 17	1122 04 65	1122 81 14	1123 57 62	74
75	1131 78 29	1132 55 81	1133 33 33	1134 10 85	1134 88 37	75	1135 65 89	1136 43 41	1137 20 93	1137 98 45	1138 75 97	75
76	1146 87 34	1147 65 89	1148 44 44	1149 23 00	1150 01 55	76	1150 80 10	1151 58 66	1152 37 21	1153 15 76	1153 94 32	76
77	1161 96 38	1162 75 97	1163 55 56	1164 35 14	1165 14 73	77	1165 94 32	1166 73 90	1167 53 49	1168 33 07	1169 12 66	77
78	1177 05 43	1177 86 05	1178 66 67	1179 47 29	1180 27 91	78	1181 08 53	1181 89 15	1182 69 77	1183 50 39	1184 31 01	78
79	1192 14 47	1192 96 12	1193 77 78	1194 59 43	1195 41 09	79	1196 22 74	1197 04 39	1197 86 05	1198 67 70	1199 49 35	79
80	1207 23 51	1208 06 20	1208 88 89	1209 71 53	1210 54 26	80	1211 36 95	1212 19 64	1213 02 33	1213 85 01	1214 67 70	80
81	1223 32 56	1223 16 28	1224 00 00	1224 83 72	1225 67 44	81	1226 51 16					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .735 to .739½.

100 OZS.	.735	.735½	.736	.736½	.737	100 OZS.	.737½	.738	.738½	.739	.739½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	151 93 80	152 04 13	152 14 47	152 24 81	152 35 14	11	152 45 48	152 55 81	152 66 15	152 76 49	152 86 82	11
12	167 13 18	167 24 55	167 35 92	167 47 29	167 58 66	12	167 70 03	167 81 40	167 92 76	168 04 13	168 15 50	12
13	182 32 56	182 44 36	182 57 36	182 69 77	182 82 17	13	182 94 57	183 06 98	183 18 38	183 30 78	183 42 19	13
14	197 51 94	197 65 37	197 78 81	197 92 25	198 05 68	14	198 19 12	198 32 56	198 45 99	198 59 43	199 12 86	14
15	212 71 32	212 85 79	213 00 26	213 14 73	213 29 20	15	213 43 67	213 58 14	214 12 61	214 27 08	214 41 55	15
16	227 90 70	228 06 20	228 21 71	228 37 21	228 52 71	16	228 68 22	228 83 72	228 99 22	229 14 73	229 30 23	16
17	243 10 08	243 26 61	243 43 15	243 59 69	244 16 23	17	244 32 76	244 49 30	244 65 84	244 82 38	244 99 01	17
18	258 29 48	258 47 03	258 64 60	258 82 17	258 99 74	18	259 17 31	259 34 88	259 52 45	259 70 03	259 87 60	18
19	273 49 84	273 67 44	273 86 05	274 04 65	274 23 26	19	274 41 86	274 60 47	274 79 07	274 97 67	275 16 28	19
20	288 68 22	288 87 86	289 07 49	289 27 13	289 46 77	20	289 66 41	289 86 05	290 05 68	290 25 32	290 44 96	20
21	303 87 60	304 08 27	304 28 94	304 49 61	304 70 28	21	304 90 96	305 11 63	305 32 30	305 52 97	305 73 64	21
22	319 06 98	319 28 68	319 50 38	319 72 09	319 93 80	22	320 15 50	320 37 21	320 58 91	320 80 62	321 02 33	22
23	334 26 36	334 49 10	334 71 83	334 94 57	335 17 31	23	335 40 05	335 62 79	335 85 53	336 08 27	336 31 01	23
24	349 45 74	349 69 51	349 93 28	350 17 05	350 40 83	24	350 64 60	350 88 37	351 12 14	351 35 92	351 59 69	24
25	364 65 12	364 89 92	365 14 73	365 39 53	365 64 34	25	365 89 15	366 13 95	366 38 76	366 63 57	366 88 37	25
26	379 84 50	380 10 35	380 36 18	380 62 02	380 87 86	26	381 13 70	381 39 53	381 65 37	381 91 21	382 17 05	26
27	395 03 88	395 30 75	395 57 62	396 84 50	396 11 37	27	396 38 24	396 65 12	396 91 99	397 18 86	397 45 74	27
28	410 23 26	410 51 16	410 79 07	411 06 98	411 34 88	28	411 62 79	411 90 70	412 18 60	412 46 51	412 74 42	28
29	425 42 64	425 71 58	426 00 52	426 29 46	426 58 40	29	426 87 34	427 16 28	427 45 22	427 74 16	428 03 10	29
30	440 62 02	440 91 99	441 21 96	441 51 94	441 81 91	30	442 11 89	442 41 86	442 71 83	443 01 81	443 31 78	30
31	455 81 40	456 12 40	456 43 41	456 74 42	457 05 43	31	457 36 43	457 67 44	457 98 45	458 29 46	458 60 47	31
32	471 00 78	471 32 82	471 64 86	471 96 90	472 28 94	32	472 60 98	472 93 02	473 25 06	473 57 11	473 89 15	32
33	486 20 16	486 53 23	486 86 30	487 19 38	487 52 45	33	487 85 53	488 18 60	488 51 68	488 84 75	489 17 83	33
34	501 39 53	501 73 64	502 07 75	502 41 86	502 75 97	34	503 10 08	503 44 19	503 78 29	504 12 40	504 46 51	34
35	516 58 91	516 94 06	517 29 20	517 64 34	517 99 48	35	518 34 63	518 69 77	519 04 91	519 40 05	519 75 19	35
36	531 78 29	532 14 47	532 50 65	532 86 82	533 23 00	36	533 59 17	533 95 35	534 31 52	534 67 69	535 03 86	36
37	546 97 67	547 34 88	547 72 09	548 09 30	548 46 51	37	548 83 72	549 20 93	549 58 14	549 95 35	550 32 56	37
38	562 17 05	562 55 20	562 93 35	563 31 50	563 70 65	38	564 08 27	564 46 51	564 84 75	565 23 00	565 61 24	38
39	577 36 43	577 75 71	578 14 99	578 54 28	578 93 53	39	579 32 82	579 72 09	580 11 37	580 50 65	580 89 92	39
40	592 55 81	592 96 12	593 36 43	593 76 74	594 17 05	40	594 57 36	594 97 67	595 37 98	595 78 29	596 18 60	40
41	607 75 19	608 16 54	608 57 88	608 99 22	609 40 57	41	609 81 91	610 23 26	610 64 60	611 05 94	611 47 29	41
42	622 94 57	623 36 96	623 79 33	624 21 71	624 64 08	42	625 06 46	625 48 84	625 91 21	626 33 59	626 75 97	42
43	638 13 95	638 57 36	639 00 78	639 44 19	639 87 60	43	640 31 01	640 74 42	641 17 83	641 61 24	642 04 65	43
44	653 33 33	653 77 78	654 22 22	654 66 67	655 11 11	44	655 55 56	656 00 00	656 44 44	656 88 89	657 33 33	44
45	668 52 71	668 97 16	669 41 61	669 86 05	670 30 50	45	670 75 00	671 25 58	671 71 06	672 16 54	672 62 02	45
46	683 72 09	684 18 00	684 65 12	685 11 63	685 58 14	46	686 04 65	686 51 16	686 97 67	687 44 18	687 90 70	46
47	698 91 47	699 38 60	699 85 72	700 34 83	700 84 94	47	701 29 20	701 76 74	702 24 29	702 71 83	703 19 38	47
48	714 10 85	714 59 43	715 08 01	715 56 59	716 05 17	48	716 53 75	717 02 33	717 50 90	717 99 48	718 98 06	48
49	729 30 23	729 79 84	730 29 46	730 79 07	731 28 68	49	731 78 29	732 27 91	732 77 52	733 27 13	733 76 74	49
50	744 49 61	745 00 26	745 50 90	746 01 55	746 52 20	50	747 02 84	747 53 49	748 04 13	748 54 78	749 05 43	50
51	759 68 99	760 20 72	760 72 35	761 24 03	761 75 71	51	762 27 39	762 79 07	763 30 75	763 82 43	764 34 11	51
52	774 87 37	775 41 09	775 93 80	776 46 51	776 99 22	52	777 51 94	778 04 65	778 57 36	779 10 07	779 62 79	52
53	790 07 75	790 61 50	791 15 25	791 68 99	792 22 74	53	792 76 49	793 30 23	793 83 98	794 37 73	794 91 47	53
54	805 27 13	805 81 91	806 36 69	806 91 47	807 46 25	54	808 01 03	808 55 81	809 50 59	809 95 37	810 20 16	54
55	820 46 51	821 02 33	821 58 14	822 13 95	822 69 77	55	823 25 58	823 81 40	824 37 21	824 93 02	825 48 84	55
56	835 65 89	836 22 72	836 79 55	837 36 43	837 93 30	56	838 50 13	839 06 98	839 63 82	840 20 67	840 77 52	56
57	850 85 27	851 43 15	852 01 03	852 58 92	853 16 80	57	854 34 68	854 92 56	855 50 44	856 08 32	856 66 20	57
58	866 04 65	866 63 57	867 22 45	867 81 33	868 40 21	58	869 59 22	869 58 14	870 17 05	870 75 97	871 34 88	58
59	881 24 03	881 83 95	882 43 87	883 03 79	883 63 71	59	884 23 77	884 83 72	885 43 67	886 03 62	886 63 57	59
60	896 43 41	897 04 31	897 65 27	898 26 16	898 87 04	60	899 48 32	900 09 30	900 70 28	901 31 27	901 92 25	60
61	911 62 79	912 24 89	912 86 82	913 48 84	914 10 85	61	914 72 87	915 34 88	915 96 90	916 58 91	917 20 93	61
62	926 82 17	927 45 63	928 08 08	928 71 52	929 34 97	62	930 37 42	930 60 61	931 23 86	931 86 10	932 48 34	62
63	941 01 55	942 65 63	943 29 72	943 93 80	944 57 88	63	945 21 96	945 86 05	946 50 13	947 14 21	947 78 29	63
64	956 20 93	957 86 05	958 51 16	959 16 28	959 81 40	64	960 46 51	961 11 63	961 76 74	962 41 86	963 06 98	64
65	971 40 31	972 06 46	972 72 61	973 38 76	974 04 91	65	975 30 01	976 07 21	976 83 36	977 59 51	978 35 66	65
66	986 59 69	987 26 84	987 93 99	988 61 14	989 28 29	66	990 55 61	991 32 79	992 09 97	992 87 16	993 64 34	66
67	1001 79 07	1002 47 29	1003 15 50	1003 83 72	1004 51 94	67	1005 19 16	1006 88 37	1007 57 59	1008 26 81	1008 96 02	67
68	1016 98 45	1017 67 70	1018 36 95	1019 06 20	1020 75 45	68	1021 44 70	1022 13 95	1022 83 20	1023 52 45	1024 21 71	68
69	1032 17 83	1033 88 11	1034 58 40	1035 28 68	1036 98 97	69	1037 69 25	1038 39 53	1039 09 82	1039 80 10	1039 50 39	69
70	1047 37 21	1048 08 94	1048 79 84	1049 51 16	1050 22 48	70	1051 93 80	1052 65 12	1053 36 43	1054 07 75	1054 79 07	70
71	1062 56 59	1063 28 53	1063 99 48	1064 70 43	1065 41 38	71	1066 18 35	1067 90 70	1068 63 05	1069 35 40	1070 07 75	71
72	1077 75 97	1078 49 37	1079 22 78	1080 96 12	1081 69 51	72	1082 42 89	1083 16 28	1083 89 66	1084 63 05	1085 36 43	72
73	1092 95 35	1093 69 75	1094 43 15	1095 16 54	1096 90 00	73	1097 67 44	1098 41 86	1099 16 28	1099 90 70	1100 65 12	73
74	1108 14 73	1109 90 18	1110 65 63	1111 41 09	1112 16 54	74	1113 91 99	1114 67 44	1115 42 89	1116 18 35	1117 93 80	74
75	1123 34 11	1124 10 59	1124 87 05	1125 63 57	1126 40 05	75	1127 16 54	1128 93 02	1129 70 51	1130 45 96	1131 22 48	75
76	1138 53 49	1139 30 97	1140 08 45	1140 85 93	1141 63 41	76	1142 41 09	1143 18 60	1144 96 12	1145 73 64	1146 51 16	76
77	1153 72 87	1154 51 42	1155 30 97	1156 09 52	1156 88 00	77	1157 66 63	1158 45 19	1159 23 74	1160 02 29	1160 80 84	77
78	1168 92 25	1169 71 83	1170 51 42	1171 31 01	1172 10 59	78	1173 90 18	1174 69 77	1175 49 35	1176 28 94	1177 08 53	78
79	1184 11 63	1185 92 25	1186 72 87	1187 53 48	1188 34 11	79	1189 14 73	1189 95 35	1190 75 97	1191 56 59	1192 37 21	79
80	1199 31 01	1200 12 66	1200 94 31	1201 75 97	1202 57 62	80	1203 39 28	1204 20 93	1205 02 58	1205 84 23	1206 65 89	80
81	1215 50 39	1216 33 07	1217 15 76	1217 98 45	1218 81 14	81	1219 63 82	1220 46 51	1221 29 20	1222 1		

Table HL.—VALUE of GOLD per 100 Ounces.

Fineness, .740 to .744½.

100 OZS.	.740	.740½	.741	.741½	.742	100 OZS.	.742½	.743	.743½	.744	.744½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	152 97 16	153 07 49	153 17 83	153 28 17	153 38 50	10	153 48 84	153 59 17	153 69 51	153 79 84	153 90 18	10
11	168 96 87	168 98 34	168 99 81	168 101 28	168 102 75	11	168 83 72	168 95 09	168 106 46	168 117 83	168 129 20	11
12	183 86 59	183 88 06	183 89 53	183 91 00	183 92 47	12	184 18 60	184 31 01	184 43 41	184 56 81	184 69 22	12
13	198 86 30	198 97 77	199 13 18	199 26 61	199 40 05	13	199 63 49	199 66 93	199 69 36	199 71 79	199 74 22	13
14	214 16 02	214 30 49	214 44 96	214 59 43	214 73 90	14	214 88 37	215 02 84	215 17 31	215 31 78	215 46 25	14
15	229 45 74	229 61 21	229 76 74	229 92 25	229 107 75	15	230 23 26	230 38 76	230 54 26	230 69 77	230 85 27	15
16	244 75 45	244 91 99	245 08 53	245 25 06	245 41 60	16	245 58 14	245 74 68	245 91 21	246 07 75	246 24 29	16
17	260 05 17	260 22 74	260 40 31	260 57 88	260 75 45	17	260 93 02	261 10 59	261 28 16	261 45 74	261 63 31	17
18	275 34 88	275 53 49	275 72 09	275 90 69	276 09 30	18	276 27 91	276 46 51	276 65 12	276 83 72	277 02 33	18
19	290 64 60	290 84 24	291 03 88	291 23 51	291 43 15	19	291 62 79	291 82 43	292 02 07	292 21 71	292 41 34	19
20	305 94 32	306 14 99	306 35 66	306 56 33	306 77 00	20	306 97 67	307 18 35	307 39 02	307 59 69	307 80 36	20
21	321 24 03	321 45 74	321 67 44	321 89 15	322 10 85	21	322 32 56	322 54 26	322 75 97	322 97 67	323 19 38	21
22	336 53 75	336 76 49	336 99 22	337 21 96	337 44 70	22	337 67 44	337 90 18	338 12 92	338 35 66	338 58 40	22
23	351 83 46	352 07 24	352 31 01	352 54 78	352 78 55	23	353 02 33	353 26 07	353 49 81	353 73 55	353 97 29	23
24	367 13 18	367 37 93	367 62 68	367 87 43	368 12 18	24	368 37 21	368 62 02	368 86 82	369 11 63	369 36 43	24
25	382 42 89	382 68 73	382 94 57	383 20 41	383 46 25	25	383 72 09	383 97 88	384 23 77	384 49 60	384 75 43	25
26	397 72 61	397 99 43	398 26 26	398 53 09	398 79 92	26	399 06 98	399 33 85	399 60 72	399 87 59	400 14 47	26
27	413 02 33	413 30 23	413 58 14	414 86 05	415 13 95	27	414 97 67	414 69 77	414 97 67	415 25 58	415 53 49	27
28	428 32 04	428 60 98	428 89 92	429 18 86	429 47 80	28	429 76 74	430 05 68	430 34 63	430 63 57	430 92 51	28
29	443 61 76	443 91 73	444 21 71	444 51 68	444 81 65	29	445 11 63	445 41 60	445 71 58	446 01 56	446 31 52	29
30	458 91 47	459 22 48	459 53 49	459 84 50	460 15 50	30	460 46 51	460 77 52	461 08 53	461 39 53	461 70 54	30
31	474 21 19	474 53 23	474 85 27	475 17 31	475 49 35	31	476 81 40	476 13 44	476 45 48	476 77 52	477 09 56	31
32	489 50 90	489 83 98	490 17 05	490 50 13	490 83 20	32	491 16 98	491 49 35	491 82 43	492 15 48	492 48 53	32
33	504 80 62	505 14 73	505 48 84	505 82 95	506 17 05	33	506 51 16	506 85 27	507 19 38	507 53 49	507 87 59	33
34	520 10 34	520 45 45	520 80 56	521 15 76	521 50 90	34	521 86 05	522 21 19	522 56 33	523 91 47	523 26 61	34
35	535 40 05	535 76 23	536 12 41	536 48 59	536 84 75	35	537 20 93	537 57 11	537 93 28	538 29 46	538 65 63	35
36	550 69 77	551 06 98	551 44 19	551 81 40	552 18 60	36	552 55 81	552 93 02	553 30 23	553 67 44	554 04 65	36
37	565 99 48	566 37 73	566 75 97	567 14 21	567 52 45	37	567 90 70	568 28 94	568 67 18	569 05 43	569 43 67	37
38	581 29 20	581 68 48	582 07 75	582 47 02	582 86 30	38	583 25 58	583 64 86	584 04 13	584 43 41	584 82 69	38
39	596 58 91	596 98 22	597 39 53	597 79 84	598 20 16	39	598 60 47	599 00 78	599 41 09	599 81 40	600 21 71	39
40	611 88 63	612 29 97	612 71 32	613 12 66	613 54 01	40	613 95 35	614 36 69	614 78 04	615 19 38	615 60 73	40
41	627 18 35	627 60 72	628 03 09	628 45 46	628 87 83	41	629 30 23	629 72 61	630 14 99	630 57 36	630 99 74	41
42	642 48 06	643 00 43	643 52 80	644 38 88	644 78 29	42	644 65 12	645 08 53	645 51 94	646 35 36	646 78 78	42
43	657 77 77	658 30 14	658 82 51	659 34 88	659 87 25	43	660 00 00	660 44 44	660 88 89	661 33 33	661 77 78	43
44	673 07 47	673 60 84	674 13 21	674 65 58	675 17 95	44	676 34 88	676 89 35	677 33 80	677 78 25	678 22 70	44
45	688 37 21	688 83 72	689 30 23	689 76 74	690 23 25	45	691 61 28	692 16 79	692 61 28	693 05 79	693 50 30	45
46	703 66 93	704 14 47	704 62 02	705 09 56	705 57 11	46	706 04 85	706 52 20	706 99 74	707 47 29	707 94 83	46
47	718 96 64	719 45 22	719 93 80	720 42 38	720 90 96	47	721 39 63	721 88 11	722 36 60	722 85 17	723 33 75	47
48	734 26 36	734 75 97	735 25 58	735 75 19	736 24 81	48	737 74 42	737 24 03	737 73 64	738 23 26	738 72 87	48
49	749 56 07	750 06 72	750 57 36	751 08 01	751 58 66	49	752 09 30	752 59 95	753 10 60	753 61 24	754 11 89	49
50	764 85 79	765 37 47	765 89 15	766 40 83	766 92 51	50	767 44 19	767 95 87	768 47 55	768 99 22	769 50 90	50
51	780 15 50	780 68 22	781 20 93	781 73 64	782 26 35	51	783 79 07	783 31 78	783 84 50	784 37 21	784 89 92	51
52	795 45 22	795 98 97	796 52 71	797 06 46	797 60 21	52	798 13 95	798 67 70	799 21 45	799 75 19	800 28 94	52
53	810 74 94	811 29 72	811 84 50	812 39 28	812 94 06	53	813 48 84	814 03 62	814 58 40	815 13 18	815 67 96	53
54	826 04 65	826 60 47	827 16 28	827 72 09	828 27 91	54	828 83 79	829 39 53	829 95 35	830 51 16	831 06 98	54
55	841 34 37	841 91 21	842 48 05	843 04 91	843 61 76	55	844 18 40	844 75 45	845 32 50	845 89 55	846 46 60	55
56	856 64 08	857 21 96	857 79 84	858 37 73	858 95 61	56	859 53 49	860 11 37	860 69 25	861 27 13	861 85 01	56
57	871 93 80	872 52 71	873 11 63	873 70 54	874 29 46	57	874 88 37	875 47 29	876 06 20	876 65 12	877 24 03	57
58	887 23 51	888 43 41	889 03 31	889 63 21	890 23 11	58	890 23 26	890 83 20	891 43 15	892 03 10	892 63 05	58
59	902 53 23	903 14 21	903 75 19	904 36 18	904 97 16	59	905 58 14	906 19 12	906 80 10	907 41 09	908 02 07	59
60	917 82 95	918 44 96	919 06 98	919 68 99	920 31 01	60	920 93 02	921 55 04	922 17 05	922 79 07	923 41 09	60
61	933 12 66	933 75 71	934 38 76	935 01 81	935 64 86	61	936 27 91	936 90 96	937 54 01	938 17 05	938 80 10	61
62	948 42 38	949 05 43	949 70 54	950 33 59	950 96 71	62	951 62 79	952 25 84	952 88 89	953 51 94	954 14 98	62
63	963 72 09	964 37 21	965 02 33	965 67 44	966 32 55	63	967 67 67	968 32 79	968 97 91	969 63 03	970 28 15	63
64	979 01 81	979 67 96	980 34 11	981 00 26	981 66 41	64	982 32 55	982 98 70	983 64 85	984 31 00	984 97 16	64
65	994 31 52	994 98 71	995 65 89	996 33 07	997 00 26	65	997 67 44	998 34 63	999 01 81	999 68 99	1000 36 18	65
66	1009 61 24	1010 29 46	1010 97 67	1011 65 89	1012 34 11	66	1013 02 33	1013 70 54	1014 38 76	1015 06 98	1015 75 19	66
67	1024 90 96	1025 60 21	1026 29 46	1026 98 71	1027 67 96	67	1028 37 21	1029 06 46	1029 75 71	1030 44 96	1031 14 21	67
68	1040 20 67	1040 90 96	1041 61 24	1042 31 52	1043 01 81	68	1043 72 09	1044 42 38	1045 12 66	1045 82 95	1046 53 23	68
69	1055 50 39	1056 21 71	1056 93 02	1057 64 33	1058 35 66	69	1059 06 98	1059 78 29	1060 49 61	1061 20 93	1061 92 25	69
70	1070 80 10	1071 52 45	1072 24 81	1072 97 16	1073 69 51	70	1074 41 86	1075 14 21	1075 86 56	1076 58 91	1077 31 27	70
71	1086 09 82	1086 83 20	1087 56 59	1088 29 97	1089 03 36	71	1089 76 74	1090 50 13	1091 23 51	1091 96 90	1092 70 28	71
72	1101 39 53	1102 13 95	1102 88 37	1103 62 79	1104 37 21	72	1105 11 63	1105 86 05	1106 60 47	1107 34 88	1108 09 30	72
73	1116 69 25	1117 44 70	1118 20 16	1118 95 61	1119 71 06	73	1120 46 51	1121 21 96	1121 97 42	1122 72 87	1123 48 32	73
74	1131 98 97	1132 75 45	1133 51 94	1134 28 42	1135 04 91	74	1135 81 40	1136 57 88	1137 34 37	1138 10 85	1138 87 34	74
75	1147 28 68	1148 06 20	1148 83 73	1149 61 25	1150 38 77	75	1151 16 28	1151 93 80	1152 71 32	1153 48 84	1154 26 36	75
76	1162 58 49	1163 36 05	1164 13 50	1164 90 96	1165 68 43	76	1166 51 16	1167 28 72	1168 06 29	1168 83 85	1169 61 41	76
77	1177 88 11	1178 67 96	1179 47 80	1180 26 87	1181 06 46	77	1181 86 05	1182 65 63	1183 45 22	1184 24 81	1185 04 37	77
78	1193 17 83	1193 98 45	1194 79 07	1195 59 69	1196 40 31	78	1197 20 93	1198 01 55	1198 82 17	1199 63 79	1200 44 41	78
79	1208 47 55	1209 29 20	1210 10 85	1211 92 51	1212 74 16	79	1212 55 81	1213 37 47	1214 19 13	1215 00 78	1215 82 43	79
80	1223 77 26	1224 59 05	1225 40 84	1226 22 52	1227 04 31	80	1227 90 70	1228 73 39	1229 56 07	1230 38 76	1231 21 45	80
81	1239 06 95	1239 90 70	1240 74 42	1241 58 14	1242 41 86	81						

Table II.—VALUE OF GOLD per 100 Ounces.

Fineness, .745 to .749½.

100 OZS.	.745	.745½	.746	.746½	.747	100 OZS.	.747½	.748	.748½	.749	.749½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	134 00 52	154 10 85	154 31 19	154 31 52	154 41 86	10	154 32 20	154 02 53	154 73 87	154 83 20	154 93 54	10
12	139 40 57	159 53 94	160 63 31	160 74 68	160 85 05	11	160 97 42	170 08 09	170 20 16	170 31 62	170 42 95	11
13	144 80 62	164 93 02	165 03 43	165 17 83	165 30 23	12	165 42 64	175 55 74	176 07 44	176 19 14	176 30 47	12
14	150 20 67	170 34 11	170 47 55	170 60 98	170 74 43	13	170 87 86	180 99 59	181 11 29	181 22 59	181 34 29	13
15	155 60 72	175 48 15	175 61 59	175 75 02	175 88 47	14	175 99 87	186 12 00	186 24 10	186 35 40	186 46 73	14
16	161 00 77	181 01 20	181 15 04	181 28 47	181 41 90	15	181 53 82	191 66 13	191 78 21	191 89 51	192 01 21	15
17	166 40 82	186 41 25	186 55 09	186 68 52	186 81 95	16	186 93 87	196 06 00	196 18 08	196 29 38	196 40 68	16
18	171 80 87	191 81 30	191 95 14	192 08 57	192 21 99	17	192 33 91	201 18 13	201 30 21	201 41 51	201 52 81	17
19	177 20 92	197 21 35	197 35 19	197 48 62	197 61 05	18	197 73 97	206 32 30	206 44 38	206 55 68	207 06 98	18
20	182 60 97	202 61 40	202 75 24	202 88 67	203 01 10	19	203 13 02	210 46 63	210 58 71	211 09 01	211 19 31	19
21	188 01 02	208 01 45	208 15 29	208 28 72	208 41 15	20	208 53 07	215 00 14	215 12 22	215 23 52	215 34 82	20
22	193 41 07	213 41 50	213 55 34	214 08 77	214 21 20	21	214 33 12	219 05 65	219 17 73	219 28 03	219 38 33	21
23	198 81 12	218 81 55	218 95 39	219 08 82	219 21 25	22	219 33 07	223 08 18	223 20 26	223 31 56	223 42 86	22
24	204 21 17	224 21 60	224 35 44	224 48 87	224 61 30	23	224 73 19	227 08 20	227 20 28	227 31 58	227 42 88	23
25	209 61 22	229 61 65	229 75 49	230 08 92	230 21 35	24	230 33 27	234 08 28	234 20 36	234 31 66	234 42 96	24
26	215 01 27	235 01 70	235 15 54	235 28 97	235 41 40	25	235 53 39	239 08 40	239 20 48	239 31 78	239 43 08	25
27	220 41 32	240 41 75	240 55 59	241 09 02	241 21 45	26	241 33 47	244 08 48	244 20 56	244 31 86	244 43 16	26
28	225 81 37	245 81 80	245 95 64	246 09 07	246 21 50	27	246 33 51	249 08 52	249 20 60	249 31 90	249 43 20	27
29	231 21 42	251 21 85	251 35 69	251 49 12	251 61 55	28	251 73 55	254 08 56	254 20 64	254 31 94	254 43 24	28
30	236 61 47	256 61 90	256 75 74	256 89 17	257 01 60	29	257 13 59	260 08 58	260 20 66	260 31 96	260 43 26	29
31	242 01 52	262 01 95	262 15 79	262 29 22	262 41 65	30	262 53 63	266 08 60	266 20 68	266 31 98	266 43 28	30
32	247 41 57	267 42 00	267 55 84	268 09 27	268 21 70	31	268 33 67	270 08 62	270 20 70	270 32 00	270 43 30	31
33	252 81 62	272 82 05	272 95 89	273 09 32	273 21 75	32	273 33 71	274 08 64	274 20 72	274 32 02	274 43 32	32
34	258 21 67	278 22 10	278 35 94	278 49 37	278 61 80	33	278 73 75	279 08 66	279 20 74	279 32 04	279 43 34	33
35	263 61 72	283 62 15	283 75 99	283 89 42	284 01 85	34	284 13 79	285 08 68	285 20 76	285 32 06	285 43 36	34
36	269 01 77	289 02 20	289 16 04	289 29 47	289 41 90	35	289 53 83	290 08 70	290 20 78	290 32 08	290 43 38	35
37	274 41 82	294 42 25	294 56 09	295 09 52	295 21 95	36	295 33 87	296 08 72	296 20 80	296 32 10	296 43 40	36
38	279 81 87	299 82 30	299 96 14	300 09 57	300 22 00	37	300 33 91	297 08 74	297 20 82	297 32 12	297 43 42	37
39	285 21 92	305 22 35	305 36 19	305 49 62	305 62 05	38	305 73 95	298 08 76	298 20 84	298 32 14	298 43 44	38
40	290 61 97	310 62 40	310 76 24	310 89 67	311 02 10	39	311 14 09	299 08 78	299 20 86	299 32 16	299 43 46	39
41	296 02 02	316 02 45	316 16 29	316 29 72	316 42 15	40	316 54 13	300 08 80	300 20 88	300 32 18	300 43 48	40
42	301 42 07	321 42 50	321 56 34	322 09 77	322 22 20	41	322 34 17	301 08 82	301 20 90	301 32 20	301 43 50	41
43	306 82 12	326 82 55	326 98 39	327 11 82	327 24 25	42	327 36 21	302 08 84	302 20 92	302 32 22	302 43 52	42
44	312 22 17	332 22 60	332 38 44	332 51 87	333 04 30	43	333 16 25	303 08 86	303 20 94	303 32 24	303 43 54	43
45	317 62 22	337 62 65	337 80 49	337 93 92	338 06 35	44	338 18 29	304 08 88	304 20 96	304 32 26	304 43 56	44
46	323 02 27	343 02 70	343 18 54	343 31 97	343 44 40	45	343 56 33	305 08 90	305 20 98	305 32 28	305 43 58	45
47	328 42 32	348 42 75	348 60 59	348 74 02	348 87 45	46	348 99 37	306 08 92	306 21 00	306 32 30	306 44 00	46
48	333 82 37	353 82 80	353 99 64	354 13 07	354 26 50	47	354 38 41	307 08 94	307 21 02	307 32 32	307 44 02	47
49	339 22 42	359 22 85	359 41 69	359 55 12	360 08 55	48	360 18 45	308 08 96	308 21 04	308 32 34	308 44 04	48
50	344 62 47	364 62 90	364 81 74	364 95 17	365 08 60	49	365 28 49	309 08 98	309 21 06	309 32 36	309 44 06	49
51	350 02 52	370 02 95	370 21 79	370 35 22	370 48 65	50	370 58 53	310 09 00	310 21 08	310 32 38	310 44 08	50
52	355 42 57	375 43 00	375 61 84	375 75 27	375 88 70	51	375 98 57	311 09 02	311 21 10	311 32 40	311 44 10	51
53	360 82 62	380 83 05	381 01 89	381 15 32	381 28 75	52	381 38 61	312 09 04	312 21 12	312 32 42	312 44 12	52
54	366 22 67	386 23 10	386 41 94	386 55 37	387 08 80	53	387 18 65	313 09 06	313 21 14	313 32 44	313 44 14	53
55	371 62 72	391 63 15	391 81 99	391 95 42	392 08 85	54	392 18 69	314 09 08	314 21 16	314 32 46	314 44 16	54
56	377 02 77	397 03 20	397 22 04	397 35 47	397 48 90	55	397 58 73	315 09 10	315 21 18	315 32 48	315 44 18	55
57	382 42 82	402 43 25	402 62 09	402 75 52	402 88 95	56	402 98 77	316 09 12	316 21 20	316 32 50	316 44 20	56
58	387 82 87	407 43 30	407 62 14	407 75 57	407 89 00	57	407 98 81	317 09 14	317 21 22	317 32 52	317 44 22	57
59	393 22 92	412 43 35	412 62 19	412 75 62	412 89 05	58	412 98 85	318 09 16	318 21 24	318 32 54	318 44 24	58
60	398 62 97	417 43 40	417 62 24	417 75 67	417 89 10	59	417 98 89	319 09 18	319 21 26	319 32 56	319 44 26	59
61	404 03 02	422 43 45	422 62 29	422 75 72	422 90 15	60	422 98 93	320 09 20	320 21 28	320 32 58	320 44 28	60
62	409 43 07	427 43 50	427 62 34	427 75 77	427 90 20	61	427 98 97	321 09 22	321 21 30	321 32 60	321 44 30	61
63	414 83 12	432 43 55	432 62 39	432 75 82	432 90 25	62	432 98 01	322 09 24	322 21 32	322 32 62	322 44 32	62
64	420 23 17	437 43 60	437 62 44	437 75 87	437 90 30	63	437 98 05	323 09 26	323 21 34	323 32 64	323 44 34	63
65	425 63 22	442 43 65	442 62 49	442 75 92	442 90 35	64	442 98 09	324 09 28	324 21 36	324 32 66	324 44 36	64
66	431 03 27	447 43 70	447 62 54	447 75 97	447 90 40	65	447 98 13	325 09 30	325 21 38	325 32 68	325 44 38	65
67	436 43 32	452 43 75	452 62 59	452 76 02	452 90 45	66	452 98 17	326 09 32	326 21 40	326 32 70	326 44 40	66
68	441 83 37	457 43 80	457 62 64	457 76 07	457 90 50	67	457 98 21	327 09 34	327 21 42	327 32 72	327 44 42	67
69	447 23 42	462 43 85	462 62 69	462 76 12	462 90 55	68	462 98 25	328 09 36	328 21 44	328 32 74	328 44 44	68
70	452 63 47	467 43 90	467 62 74	467 76 17	467 90 60	69	467 98 29	329 09 38	329 21 46	329 32 76	329 44 46	69
71	458 03 52	472 43 95	472 62 79	472 76 22	472 90 65	70	472 98 33	330 09 40	330 21 48	330 32 78	330 44 48	70
72	463 43 57	477 44 00	477 62 84	477 76 27	477 90 70	71	477 98 37	331 09 42	331 21 50	331 32 80	331 44 50	71
73	468 83 62	482 44 05	482 62 89	482 76 32	482 90 75	72	482 98 41	332 09 44	332 21 52	332 32 82	332 44 52	72
74	474 23 67	487 44 10	487 62 94	487 76 37	487 90 80	73	487 98 45	333 09 46	333 21 54	333 32 84	333 44 54	73
75	479 63 72	492 44 15	492 63 00	492 76 42	492 90 85	74	492 98 49	334 09 48	334 21 56	334 32 86	334 44 56	74
76	485 03 77	497 44 20	497 63 05	497 76 47	497 90 90	75	497 98 53	335 09 50	335 21 58	335 32 88	335 44 58	75
77	490 43 82	502 44 25	502 63 10	502 76 52	502 90 95	76	502 98 57	336 09 52	336 21 60	336 32 90	336 44 60	76
78	495 83 87	507 44 30	507 63 15	507 76 57	507 91 00	77	507 98 61	337 09 54	337 21 62	337 32 92	337 44 62	77
79	501 23 92	512 44 35	512 63 20	512 76 62	512 91 05	78	512 98 65	338 09 56	338 21 64	338 32 94	338 44 64	78
80	506 63 97	517 44 40	517 63 25	517 76 67	517 91 10	79	517 98 69	339 09 58	339 21 66	339 32 96	339 44 66	79
81	512 04 02	522 44 45	522 63 30	522 76 72	522 91 15	80	522 98 73	340 09 60	340 21 68	340 32 98	340 44 68	80
82	517 44 07	527 44 50	527 63 35	527 76 77	527 91 20	81	527 98 77	341 09 62	341 21 70	341 33 00	341 44 70	81

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .750 to .754½.

100 OZS.	.750	.750½	.751	.751½	.752	100 OZS.	.752½	.753	.753½	.754	.754½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	156 03 88	156 14 21	155 24 55	155 34 88	155 45 22	10	155 55 56	155 65 89	155 76 23	155 86 56	155 96 90	10
11	156 04 26	170 65 63	170 77 00	170 88 37	170 99 74	11	171 11 11	171 22 48	171 33 85	171 45 22	171 56 59	11
12	156 04 65	186 17 06	186 29 46	186 41 85	186 54 26	12	186 66 67	186 79 07	186 91 47	187 03 88	187 16 28	12
13	201 55 04	201 68 48	201 81 91	201 95 35	202 08 79	13	202 22 22	202 35 66	202 49 10	202 62 53	202 75 97	13
14	217 05 43	217 19 90	217 34 37	217 48 84	217 63 31	14	217 77 78	217 92 25	218 06 72	218 21 19	218 35 66	14
15	232 65 81	232 71 32	232 86 82	232 92 33	233 17 83	15	233 33 33	233 48 84	233 64 34	233 79 84	233 95 35	15
16	248 66 20	248 72 74	248 80 29	248 85 81	248 92 35	16	248 99 89	249 06 43	249 12 97	249 19 50	249 26 04	16
17	263 66 59	263 74 16	263 81 73	263 89 30	264 00 87	17	264 11 44	264 22 02	264 32 60	264 43 18	264 53 76	17
18	279 66 98	279 75 58	279 84 19	279 92 79	280 01 39	18	280 12 00	280 22 59	280 33 17	280 43 76	280 54 35	18
19	294 67 36	294 77 00	294 86 64	294 96 28	295 05 92	19	295 16 51	295 27 10	295 37 69	295 48 28	295 58 87	19
20	310 67 75	310 78 42	310 89 10	310 99 77	311 10 44	20	311 21 11	311 31 78	311 42 45	311 53 12	312 03 79	20
21	325 58 14	325 79 84	326 01 55	326 23 25	326 44 96	21	326 56 67	327 07 34	327 18 01	327 28 68	327 39 35	21
22	341 08 53	341 31 27	341 54 01	341 76 74	341 99 48	22	342 12 22	342 22 89	342 33 56	342 44 23	342 54 90	22
23	356 58 91	356 82 69	357 06 46	357 30 23	357 54 01	23	357 77 78	357 88 45	357 99 12	358 09 79	358 20 46	23
24	372 09 30	372 34 11	372 58 91	372 83 72	373 08 53	24	373 33 33	373 44 00	373 54 67	374 05 34	374 16 01	24
25	387 59 69	387 85 53	388 11 37	388 37 21	388 63 05	25	388 88 89	389 09 72	389 30 55	389 51 38	389 72 21	25
26	403 60 08	403 86 95	404 13 82	404 40 69	404 67 56	26	404 93 40	405 14 23	405 35 06	405 55 89	405 76 72	26
27	418 60 47	418 88 37	419 16 28	419 44 19	419 72 09	27	420 00 00	420 20 83	420 41 66	420 62 49	420 83 32	27
28	434 60 85	434 89 79	435 18 73	435 47 67	435 76 61	28	435 55 56	435 86 39	436 17 22	436 48 05	436 78 88	28
29	449 61 24	449 91 21	450 21 19	450 51 16	450 81 14	29	451 11 11	451 41 94	451 72 77	452 03 60	452 34 43	29
30	465 11 63	465 42 64	465 73 64	466 04 65	466 35 66	30	466 66 67	466 97 50	467 28 33	467 59 16	467 90 00	30
31	480 62 02	480 94 06	481 26 10	481 58 14	481 90 18	31	482 22 22	482 54 25	482 86 29	483 18 33	483 50 36	31
32	496 12 40	496 45 48	496 78 55	497 11 63	497 44 70	32	497 77 78	498 10 85	498 43 93	498 77 00	499 10 08	32
33	511 62 79	511 96 90	512 31 01	512 65 12	512 99 23	33	513 33 33	513 67 44	514 01 55	514 35 66	514 69 77	33
34	527 13 18	527 48 32	527 83 46	528 18 60	528 53 75	34	528 88 89	529 24 03	529 59 17	530 24 32	530 59 46	34
35	542 63 57	542 99 74	543 35 92	543 72 09	544 08 27	35	544 44 44	544 80 61	545 16 78	545 52 95	546 29 12	35
36	558 13 95	558 51 16	558 88 37	559 25 58	559 62 79	36	560 00 00	560 37 21	560 74 42	561 11 63	561 48 84	36
37	573 64 37	574 02 58	574 40 79	574 79 00	575 17 21	37	575 55 56	576 33 80	577 12 03	577 50 26	578 28 49	37
38	589 14 73	589 54 94	590 35 15	590 75 36	591 15 57	38	591 55 56	592 33 80	593 12 03	593 50 26	594 28 49	38
39	604 65 14	605 05 35	605 45 56	605 85 77	606 25 98	39	606 66 67	607 44 90	608 23 13	609 01 36	609 79 59	39
40	620 15 55	620 56 85	620 98 15	621 39 45	621 80 75	40	622 22 22	622 63 52	623 04 82	623 46 12	623 87 42	40
41	635 65 95	636 08 27	636 50 59	636 92 91	637 35 23	41	637 77 78	638 20 09	638 62 40	639 04 71	639 47 02	41
42	651 16 35	651 59 69	652 03 01	652 46 35	652 89 69	42	653 33 33	653 76 74	654 20 15	654 63 56	655 06 97	42
43	666 66 75	667 11 11	667 55 46	668 00 00	668 44 35	43	668 88 89	669 33 33	669 77 78	670 22 22	670 66 67	43
44	682 17 15	682 62 53	683 07 91	683 53 29	683 98 67	44	684 44 44	684 89 89	685 35 34	685 80 79	686 26 24	44
45	697 67 55	698 13 95	698 60 35	699 06 75	699 53 15	45	700 00 00	700 46 51	700 93 02	701 39 53	701 86 04	45
46	713 17 93	713 65 37	714 12 82	714 60 27	715 07 71	46	715 55 56	716 03 07	716 50 18	717 37 29	718 24 40	46
47	728 68 32	729 16 80	729 65 37	730 13 85	730 62 42	47	731 11 11	731 59 69	732 47 20	733 34 71	734 22 22	47
48	744 18 60	744 68 22	745 17 83	745 67 45	746 17 08	48	746 66 67	747 16 28	747 65 89	748 15 50	748 65 12	48
49	759 68 99	760 19 64	760 70 29	761 20 93	761 71 58	49	762 22 22	762 72 87	763 23 51	763 74 16	764 24 81	49
50	775 19 38	775 71 06	776 22 74	776 74 42	777 26 10	50	777 77 78	778 29 46	779 32 82	779 85 19	780 37 56	50
51	790 69 77	791 22 48	791 75 19	792 27 91	792 80 62	51	793 33 33	793 86 05	794 38 76	794 91 47	795 44 18	51
52	806 20 16	806 73 90	807 27 65	807 81 40	808 35 14	52	808 88 89	809 42 64	809 96 39	810 50 13	811 03 88	52
53	821 70 54	822 25 32	822 80 10	823 34 88	823 89 66	53	824 44 44	824 99 23	825 54 01	826 08 79	826 63 58	53
54	837 20 93	837 76 74	838 32 55	838 88 37	839 44 18	54	840 00 00	840 56 81	841 13 62	841 70 43	842 27 24	54
55	852 71 32	853 28 17	854 35 01	854 91 82	855 48 63	55	856 55 56	857 12 40	857 69 25	858 26 09	858 82 94	55
56	868 21 71	869 29 59	869 37 47	870 45 35	871 53 23	56	872 61 11	873 19 00	873 76 87	874 34 75	875 32 63	56
57	883 72 09	884 81 01	884 90 92	885 98 84	886 07 75	57	887 66 67	888 24 59	888 82 51	889 40 43	890 38 35	57
58	899 22 48	899 32 43	900 42 35	901 52 27	902 62 19	58	903 22 22	903 80 14	904 38 06	904 95 98	905 53 90	58
59	914 72 87	915 83 85	916 94 83	917 10 80	918 21 78	59	919 77 78	919 35 70	920 54 62	921 13 54	921 72 46	59
60	930 23 26	930 85 27	931 47 29	932 09 30	932 71 32	60	933 33 33	933 95 35	934 57 36	935 19 38	935 81 40	60
61	945 73 64	946 36 69	946 99 74	947 62 79	948 25 84	61	949 88 89	949 51 94	950 14 99	950 78 04	951 41 09	61
62	961 24 03	961 88 11	962 52 20	963 16 28	963 80 36	62	964 44 44	965 08 48	965 72 53	966 36 58	967 00 63	62
63	976 74 42	977 39 53	978 04 65	978 69 77	979 34 88	63	980 00 00	980 65 12	981 30 23	981 95 35	982 60 46	63
64	992 24 81	992 90 96	993 57 11	994 23 26	994 89 41	64	995 55 56	996 21 71	996 87 86	997 54 01	998 20 16	64
65	1007 75 19	1008 42 38	1009 09 57	1009 76 74	1010 43 93	65	1011 11 11	1011 78 29	1012 45 48	1013 12 66	1013 79 84	65
66	1023 25 58	1023 93 80	1024 62 02	1025 30 23	1025 98 44	66	1026 66 67	1027 34 88	1028 03 09	1028 71 29	1029 39 50	66
67	1038 75 97	1039 45 22	1040 14 47	1040 83 72	1041 52 97	67	1042 22 22	1042 91 47	1043 60 72	1044 29 97	1044 99 22	67
68	1054 26 36	1054 96 64	1055 66 93	1056 37 21	1057 07 49	68	1057 77 78	1058 48 06	1059 18 35	1059 88 63	1060 58 91	68
69	1069 76 74	1070 48 05	1071 19 38	1071 90 70	1072 62 02	69	1073 33 33	1074 04 65	1074 75 97	1075 47 29	1076 18 60	69
70	1085 27 13	1085 99 42	1086 71 83	1087 44 19	1088 16 54	70	1088 88 89	1089 61 24	1090 33 59	1091 05 94	1091 78 29	70
71	1100 77 52	1101 50 90	1102 23 27	1102 97 67	1103 71 06	71	1104 44 44	1105 17 83	1105 91 21	1106 64 59	1107 37 98	71
72	1116 27 91	1117 02 33	1117 76 74	1118 51 15	1119 25 58	72	1120 00 00	1120 74 42	1121 48 84	1122 23 25	1122 97 67	72
73	1131 78 29	1132 53 75	1133 29 16	1134 04 65	1134 80 14	73	1135 55 56	1136 31 01	1137 06 46	1137 81 91	1138 57 36	73
74	1147 28 68	1148 05 17	1148 81 65	1149 58 14	1150 34 63	74	1151 11 11	1151 87 60	1152 64 08	1153 40 57	1154 17 05	74
75	1162 79 07	1163 56 59	1164 34 11	1165 11 63	1165 89 15	75	1166 66 67	1167 44 19	1168 21 71	1168 99 22	1169 76 74	75
76	1178 29 46	1179 08 51	1179 88 06	1180 65 12	1181 43 67	76	1182 22 22	1183 00 74	1183 79 25	1184 57 77	1185 36 28	76
77	1193 79 84	1194 59 43	1195 39 02	1196 18 60	1196 98 19	77	1197 77 78	1198 57 36	1199 36 95	1200 16 54	1200 96 12	77
78	1209 30 23	1210 10 85	1210 91 47	1211 72 09	1212 52 71	78	1213 33 33	1214 13 95	1214 94 57	1215 75 19	1216 55 81	78
79	1224 80 62	1225 62 27	1226 43 93	1227 25 58	1228 07 34	79	1228 88 89	1229 70 54	1230 52 20	1231 33 85	1232 15 50	79
80	1240 31 01	1241 13 70	1241 96 38	1242 79 07	1243 61 78	80	1244 44 44	1245 27 13	1246 09 82	1246 92 51	1247 75 19	80
81	1255 81 40	1256 65 09	1257 48 84	1258 32 57	1259 16 28	81						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .755 to .759½.

100 OZS.	.755	.755½	.756	.756½	.757	100 OZS.	.757½	.758	.758½	.759	.759½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	156 07 24	156 17 57	156 27 91	156 38 24	156 48 58	10	156 58 91	156 69 25	156 79 59	156 89 92	157 00 26	10
11	157 07 96	157 17 33	157 27 69	157 38 07	157 48 44	11	157 58 81	157 69 18	157 79 54	157 89 91	158 00 28	11
12	157 58 08	157 68 41	157 78 75	157 89 10	157 99 45	12	158 09 70	158 19 03	158 29 36	158 39 69	158 50 02	12
13	158 58 41	158 68 74	158 79 07	158 89 40	158 99 73	13	159 09 56	159 19 89	159 30 22	159 40 55	159 50 88	13
14	159 58 74	159 69 07	159 79 40	159 89 73	159 99 06	14	160 09 40	160 19 73	160 30 06	160 40 39	160 50 72	14
15	160 58 08	160 68 41	160 78 74	160 89 07	160 99 40	15	161 09 24	161 19 57	161 30 00	161 40 33	161 50 66	15
16	161 58 41	161 68 74	161 79 07	161 89 40	161 99 73	16	162 09 08	162 19 41	162 30 04	162 40 37	162 50 70	16
17	162 58 74	162 69 07	162 79 40	162 89 73	162 99 06	17	163 09 42	163 19 75	163 30 08	163 40 41	163 50 74	17
18	163 58 08	163 68 41	163 78 74	163 89 07	163 99 40	18	164 09 26	164 19 59	164 30 02	164 40 35	164 50 68	18
19	164 58 41	164 68 74	164 79 07	164 89 40	164 99 73	19	165 09 10	165 19 43	165 30 06	165 40 39	165 50 72	19
20	165 58 74	165 69 07	165 79 40	165 89 73	165 99 06	20	166 09 54	166 19 87	166 30 00	166 40 33	166 50 66	20
21	166 58 08	166 68 41	166 78 74	166 89 07	166 99 40	21	167 09 38	167 19 71	167 30 04	167 40 37	167 50 70	21
22	167 58 41	167 68 74	167 79 07	167 89 40	167 99 73	22	168 09 22	168 19 55	168 30 08	168 40 41	168 50 74	22
23	168 58 74	168 69 07	168 79 40	168 89 73	168 99 06	23	169 09 06	169 19 39	169 30 02	169 40 35	169 50 68	23
24	169 58 08	169 68 41	169 78 74	169 89 07	169 99 40	24	170 09 40	170 19 73	170 30 06	170 40 39	170 50 72	24
25	170 58 41	170 68 74	170 79 07	170 89 40	170 99 73	25	171 09 24	171 19 57	171 30 00	171 40 33	171 50 66	25
26	171 58 74	171 69 07	171 79 40	171 89 73	171 99 06	26	172 09 08	172 19 41	172 30 04	172 40 37	172 50 70	26
27	172 58 08	172 68 41	172 78 74	172 89 07	172 99 40	27	173 09 42	173 19 75	173 30 08	173 40 41	173 50 74	27
28	173 58 41	173 68 74	173 79 07	173 89 40	173 99 73	28	174 09 26	174 19 59	174 30 02	174 40 35	174 50 68	28
29	174 58 74	174 69 07	174 79 40	174 89 73	174 99 06	29	175 09 10	175 19 43	175 30 06	175 40 39	175 50 72	29
30	175 58 08	175 68 41	175 78 74	175 89 07	175 99 40	30	176 09 54	176 19 87	176 30 00	176 40 33	176 50 66	30
31	176 58 41	176 68 74	176 79 07	176 89 40	176 99 73	31	177 09 38	177 19 71	177 30 04	177 40 37	177 50 70	31
32	177 58 74	177 69 07	177 79 40	177 89 73	177 99 06	32	178 09 22	178 19 55	178 30 08	178 40 41	178 50 74	32
33	178 58 08	178 68 41	178 78 74	178 89 07	178 99 40	33	179 09 06	179 19 39	179 30 02	179 40 35	179 50 68	33
34	179 58 41	179 68 74	179 79 07	179 89 40	179 99 73	34	180 09 40	180 19 73	180 30 06	180 40 39	180 50 72	34
35	180 58 74	180 69 07	180 79 40	180 89 73	180 99 06	35	181 09 24	181 19 57	181 30 00	181 40 33	181 50 66	35
36	181 58 08	181 68 41	181 78 74	181 89 07	181 99 40	36	182 09 08	182 19 41	182 30 04	182 40 37	182 50 70	36
37	182 58 41	182 68 74	182 79 07	182 89 40	182 99 73	37	183 09 42	183 19 75	183 30 08	183 40 41	183 50 74	37
38	183 58 74	183 69 07	183 79 40	183 89 73	183 99 06	38	184 09 26	184 19 59	184 30 02	184 40 35	184 50 68	38
39	184 58 08	184 68 41	184 78 74	184 89 07	184 99 40	39	185 09 10	185 19 43	185 30 06	185 40 39	185 50 72	39
40	185 58 41	185 68 74	185 78 74	185 89 07	185 99 40	40	186 09 54	186 19 87	186 30 00	186 40 33	186 50 66	40
41	186 58 74	186 69 07	186 79 40	186 89 73	186 99 06	41	187 09 38	187 19 71	187 30 04	187 40 37	187 50 70	41
42	187 58 08	187 68 41	187 78 74	187 89 07	187 99 40	42	188 09 22	188 19 55	188 30 08	188 40 41	188 50 74	42
43	188 58 41	188 68 74	188 78 74	188 89 07	188 99 40	43	189 09 06	189 19 39	189 30 02	189 40 35	189 50 68	43
44	189 58 74	189 69 07	189 79 40	189 89 73	189 99 06	44	190 09 40	190 19 73	190 30 06	190 40 39	190 50 72	44
45	190 58 08	190 68 41	190 78 74	190 89 07	190 99 40	45	191 09 24	191 19 57	191 30 00	191 40 33	191 50 66	45
46	191 58 41	191 68 74	191 78 74	191 89 07	191 99 40	46	192 09 08	192 19 41	192 30 04	192 40 37	192 50 70	46
47	192 58 74	192 69 07	192 79 40	192 89 73	192 99 06	47	193 09 42	193 19 75	193 30 08	193 40 41	193 50 74	47
48	193 58 08	193 68 41	193 78 74	193 89 07	193 99 40	48	194 09 26	194 19 59	194 30 02	194 40 35	194 50 68	48
49	194 58 41	194 68 74	194 78 74	194 89 07	194 99 40	49	195 09 10	195 19 43	195 30 06	195 40 39	195 50 72	49
50	195 58 74	195 69 07	195 79 40	195 89 73	195 99 06	50	196 09 54	196 19 87	196 30 00	196 40 33	196 50 66	50
51	196 58 08	196 68 41	196 78 74	196 89 07	196 99 40	51	197 09 38	197 19 71	197 30 04	197 40 37	197 50 70	51
52	197 58 41	197 68 74	197 78 74	197 89 07	197 99 40	52	198 09 22	198 19 55	198 30 08	198 40 41	198 50 74	52
53	198 58 74	198 69 07	198 79 40	198 89 73	198 99 06	53	199 09 40	199 19 73	199 30 06	199 40 39	199 50 72	53
54	199 58 08	199 68 41	199 78 74	199 89 07	199 99 40	54	200 09 24	200 19 57	200 30 00	200 40 33	200 50 66	54
55	200 58 41	200 68 74	200 78 74	200 89 07	200 99 40	55	201 09 08	201 19 41	201 30 04	201 40 37	201 50 70	55
56	201 58 74	201 69 07	201 79 40	201 89 73	201 99 06	56	202 09 42	202 19 75	202 30 08	202 40 41	202 50 74	56
57	202 58 08	202 68 41	202 78 74	202 89 07	202 99 40	57	203 09 26	203 19 59	203 30 02	203 40 35	203 50 68	57
58	203 58 41	203 68 74	203 78 74	203 89 07	203 99 40	58	204 09 10	204 19 43	204 30 06	204 40 39	204 50 72	58
59	204 58 74	204 69 07	204 79 40	204 89 73	204 99 06	59	205 09 54	205 19 87	205 30 00	205 40 33	205 50 66	59
60	205 58 08	205 68 41	205 78 74	205 89 07	205 99 40	60	206 09 38	206 19 71	206 30 04	206 40 37	206 50 70	60
61	206 58 41	206 68 74	206 78 74	206 89 07	206 99 40	61	207 09 22	207 19 55	207 30 08	207 40 41	207 50 74	61
62	207 58 74	207 69 07	207 79 40	207 89 73	207 99 06	62	208 09 40	208 19 73	208 30 06	208 40 39	208 50 72	62
63	208 58 08	208 68 41	208 78 74	208 89 07	208 99 40	63	209 09 24	209 19 57	209 30 00	209 40 33	209 50 66	63
64	209 58 41	209 68 74	209 78 74	209 89 07	209 99 40	64	210 09 08	210 19 41	210 30 04	210 40 37	210 50 70	64
65	210 58 74	210 69 07	210 79 40	210 89 73	210 99 06	65	211 09 42	211 19 75	211 30 08	211 40 41	211 50 74	65
66	211 58 08	211 68 41	211 78 74	211 89 07	211 99 40	66	212 09 26	212 19 59	212 30 02	212 40 35	212 50 68	66
67	212 58 41	212 68 74	212 78 74	212 89 07	212 99 40	67	213 09 10	213 19 43	213 30 06	213 40 39	213 50 72	67
68	213 58 74	213 69 07	213 79 40	213 89 73	213 99 06	68	214 09 54	214 19 87	214 30 00	214 40 33	214 50 66	68
69	214 58 08	214 68 41	214 78 74	214 89 07	214 99 40	69	215 09 38	215 19 71	215 30 04	215 40 37	215 50 70	69
70	215 58 41	215 68 74	215 78 74	215 89 07	215 99 40	70	216 09 22	216 19 55	216 30 08	216 40 41	216 50 74	70
71	216 58 74	216 69 07	216 79 40	216 89 73	216 99 06	71	217 09 40	217 19 73	217 30 06	217 40 39	217 50 72	71
72	217 58 08	217 68 41	217 78 74	217 89 07	217 99 40	72	218 09 24	218 19 57	218 30 00	218 40 33	218 50 66	72
73	218 58 41	218 68 74	218 78 74	218 89 07	218 99 40	73	219 09 08	219 19 41	219 30 04	219 40 37	219 50 70	73
74	219 58 74	219 69 07	219 79 40	219 89 73	219 99 06	74	220 09 42	220 19 75	220 30 08	220 40 41	220 50 74	74
75	220 58 08	220 68 41	220 78 74	220 89 07	220 99 40	75	221 09 26	221 19 59	221 30 02	221 40 35	221 50 68	75
76	221 58 41	221 68 74	221 78 74	221 89 07	221 99 40	76	222 09 10	222 19 43	222 30 06	222 40 39	222 50 72	76
77	222 58 74	222 69 07	222 79 40	222 89 73	222 99 06	77	223 09 54	223 19 87	223 30 00	223 40 33	223 50 66	77
78	223 58 08	223 68 41	223 78 74	223 89 07	223 99 40	78	224 09 38	224 19 71	224 30 04	224 40 37	224 50 70	78
79	224 58 41	224 68 74	224 78 74	224 89 07	224 99 40	79	225 09 22	225 19 55	225 30 08	225 40 41	225 50 74	79
80	225 58 74	225 69 07	225 79 40	225 89 73	225 99 06	80	226 09 40	226 19 73	226 30 06	226 40 39	226 50 72	80
81	226 58 08	226 68 41	226 78 74	226 89 07	226 99 40	81	227 09 24	227 19 57	227 30 00	227 40 33	227 50 66	81
82	227 58 41	227 68 74	227 78 74	227 89 07	227 99 40	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .760 to .764½.

100 OZS.	.760	.760½	.761	.761½	.762	100 OZS.	.762½	.763	.763½	.764	.764½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	157 10 59	157 20 93	157 31 27	157 41 60	157 51 94	10	157 62 27	157 72 61	157 82 95	157 93 28	158 03 62	10
11	172 81 05	172 93 02	173 04 39	173 15 76	173 27 13	11	173 38 50	173 49 87	173 61 24	173 72 61	173 83 98	11
12	188 52 71	188 65 12	188 77 52	188 89 92	189 02 33	12	189 14 73	189 27 13	189 39 53	189 51 94	189 64 34	12
13	204 23 77	204 37 21	204 50 65	204 64 09	204 77 52	13	204 90 96	205 04 39	205 17 83	205 31 27	205 44 70	13
14	220 94 83	220 99 30	221 03 77	221 08 24	221 12 71	14	220 67 18	220 81 65	220 96 12	221 10 59	221 25 06	14
15	235 65 89	235 69 36	235 73 83	235 78 30	235 82 77	15	236 43 41	236 58 91	236 74 42	236 89 92	237 05 43	15
16	251 36 95	251 53 49	251 70 03	251 86 56	252 03 10	16	252 19 64	252 36 18	252 52 71	252 69 25	252 85 79	16
17	267 08 01	267 25 58	267 43 15	267 60 72	267 78 29	17	267 95 87	268 13 44	268 31 01	268 48 58	268 66 15	17
18	282 79 07	282 97 67	283 16 28	283 34 88	283 53 49	18	283 72 09	283 90 70	284 09 30	284 27 91	284 46 51	18
19	298 50 13	298 69 77	298 89 41	299 09 04	299 28 68	19	299 48 32	299 67 96	299 87 60	300 07 24	300 26 87	19
20	314 21 19	314 41 86	314 62 53	314 83 20	315 03 88	20	315 24 55	315 45 22	315 65 89	315 86 56	316 07 24	20
21	329 92 25	330 13 95	330 35 66	330 57 36	330 79 07	21	331 00 78	331 22 48	331 44 19	331 65 89	331 87 60	21
22	345 63 31	345 86 05	346 08 79	346 31 52	346 54 26	22	346 77 00	346 99 74	347 22 48	347 45 22	347 67 96	22
23	361 34 37	361 58 14	361 81 91	362 05 68	362 29 45	23	362 53 23	362 77 00	363 00 78	363 24 55	363 48 32	23
24	377 05 43	377 30 23	377 55 04	377 79 84	378 04 65	24	378 29 46	378 54 26	378 79 07	379 03 88	379 28 68	24
25	392 76 49	393 02 33	393 28 17	393 54 01	393 79 84	25	394 05 68	394 31 52	394 57 36	394 83 20	395 09 04	25
26	408 47 55	408 74 42	409 01 29	409 28 17	409 55 04	26	409 81 91	410 08 79	410 35 66	410 62 53	410 89 41	26
27	424 18 60	424 46 50	424 74 42	425 02 33	425 30 24	27	425 58 14	425 86 05	426 13 95	426 41 86	426 69 77	27
28	439 89 66	440 18 60	440 47 55	440 76 49	441 05 43	28	441 34 37	441 63 31	441 92 25	442 21 19	442 50 13	28
29	455 60 72	455 90 67	456 20 67	456 50 65	456 80 62	29	457 10 59	457 40 57	457 70 54	458 00 52	458 30 49	29
30	471 31 78	471 62 79	471 93 80	472 24 81	472 55 81	30	472 86 82	473 17 83	473 48 84	473 79 84	474 10 85	30
31	487 02 84	487 34 88	487 66 93	487 98 97	488 31 01	31	488 63 05	488 95 09	489 27 13	489 59 17	490 31 21	31
32	502 73 90	503 06 98	503 39 05	503 71 13	504 03 20	32	504 35 24	504 67 32	505 00 40	505 32 48	505 64 56	32
33	518 44 96	518 79 07	519 13 18	519 47 29	519 81 40	33	520 15 50	520 49 61	520 83 72	521 17 83	521 51 94	33
34	534 16 02	534 51 16	534 86 30	535 21 45	535 56 59	34	535 91 73	536 26 87	536 62 02	536 97 16	537 32 30	34
35	549 87 08	550 23 26	550 59 43	550 95 61	551 31 78	35	551 67 96	552 04 13	552 40 30	552 76 47	553 12 64	35
36	565 58 14	566 35 36	566 71 53	567 07 70	567 43 87	36	567 79 04	568 15 21	568 46 38	568 77 55	569 08 72	36
37	581 29 20	581 67 44	582 05 68	582 43 93	582 82 17	37	583 20 41	583 58 66	584 35 90	584 73 14	585 10 38	37
38	597 00 26	597 39 53	597 78 81	598 18 09	598 57 37	38	599 06 64	599 45 92	599 85 20	600 24 48	600 63 75	38
39	612 71 32	613 11 63	613 51 94	613 92 25	614 32 56	39	614 72 87	615 13 18	615 53 49	616 34 11	616 74 38	39
40	628 42 38	628 83 72	629 25 06	629 66 41	630 07 75	40	630 48 10	630 90 44	631 31 78	631 73 13	632 14 47	40
41	644 13 44	644 55 81	644 98 19	645 40 57	645 82 95	41	646 25 32	646 67 70	647 09 08	647 50 45	647 91 83	41
42	659 84 50	660 27 91	660 71 32	661 14 73	661 58 14	42	662 01 55	662 44 96	662 88 37	663 31 78	663 75 19	42
43	675 55 56	676 00 00	676 44 44	676 88 89	677 33 33	43	677 77 78	678 22 22	678 66 67	679 11 11	679 55 56	43
44	691 26 61	691 72 09	692 17 57	692 63 05	693 08 53	44	693 54 01	693 99 49	694 44 96	694 90 44	695 35 92	44
45	706 97 67	707 44 19	707 90 71	708 37 21	708 83 73	45	709 30 23	709 76 74	710 23 26	710 69 77	711 16 28	45
46	722 68 73	723 16 28	723 63 82	724 11 37	724 58 91	46	725 06 46	725 54 01	726 01 55	726 49 09	726 96 64	46
47	738 39 79	738 88 37	739 36 95	739 85 53	740 34 11	47	740 82 69	741 31 27	741 79 84	742 28 42	742 76 00	47
48	754 10 85	754 60 47	755 10 08	755 59 69	756 09 30	48	756 58 91	757 08 53	757 58 14	758 07 75	758 57 36	48
49	769 81 91	770 32 56	770 83 20	771 33 85	771 84 50	49	772 35 14	772 85 79	773 36 43	773 87 08	774 37 73	49
50	785 52 97	786 04 65	786 56 33	787 08 01	787 59 69	50	788 11 37	788 63 05	789 14 73	789 66 41	790 18 09	50
51	801 24 03	801 76 74	802 29 46	802 82 17	803 34 88	51	803 87 60	804 40 31	804 93 02	805 45 74	805 98 45	51
52	816 95 09	817 48 84	818 02 58	818 56 33	819 10 08	52	819 63 82	820 17 57	820 71 32	821 25 06	821 78 81	52
53	832 66 15	833 20 93	833 75 71	834 30 49	834 85 27	53	835 40 05	835 94 83	836 49 61	837 04 39	837 59 17	53
54	848 37 21	849 43 02	849 48 84	850 04 65	850 60 47	54	851 16 28	851 72 09	852 27 91	852 83 72	853 39 53	54
55	864 08 27	864 65 12	865 21 96	865 75 81	866 30 66	55	866 36 51	867 42 35	868 48 19	869 54 03	870 59 87	55
56	879 79 33	880 37 21	880 95 09	881 52 97	882 10 85	56	882 68 73	883 26 61	883 84 50	884 42 38	885 00 26	56
57	895 50 39	896 39 30	896 68 22	897 37 13	897 86 05	57	898 44 96	899 03 88	899 62 79	900 21 71	900 80 62	57
58	911 21 45	911 81 40	912 41 34	913 01 29	913 61 24	58	914 21 19	914 81 14	915 41 09	916 01 03	916 60 98	58
59	926 92 51	927 53 49	928 14 47	928 75 45	929 36 43	59	929 97 42	930 58 40	931 19 38	931 80 36	932 41 34	59
60	942 63 57	943 25 58	943 87 60	944 49 61	945 11 63	60	945 73 64	946 35 66	946 97 67	947 59 69	948 21 71	60
61	958 34 63	958 97 67	959 60 72	960 23 77	960 86 82	61	961 49 87	962 12 92	962 75 97	963 39 02	964 02 07	61
62	974 05 68	974 69 77	975 33 85	975 97 93	976 62 02	62	977 26 10	977 90 18	978 54 26	979 18 35	979 82 43	62
63	989 76 74	990 41 86	991 06 98	991 72 09	992 37 21	63	993 03 23	993 68 34	994 33 45	994 98 56	995 63 67	63
64	1005 47 80	1006 13 95	1006 80 10	1007 46 25	1008 12 40	64	1008 78 55	1009 44 70	1010 10 85	1010 77 00	1011 43 15	64
65	1021 18 86	1021 86 05	1022 53 23	1023 20 41	1023 87 60	65	1024 54 78	1025 21 96	1025 89 15	1026 56 33	1027 23 51	65
66	1036 89 92	1037 58 14	1038 26 36	1038 94 57	1039 62 79	66	1040 31 01	1040 99 22	1041 67 44	1042 35 66	1043 03 88	66
67	1052 60 98	1053 30 23	1053 99 48	1054 68 73	1055 37 98	67	1056 07 24	1056 76 49	1057 45 74	1058 14 99	1058 84 24	67
68	1068 32 04	1069 02 33	1069 72 61	1070 42 89	1071 13 18	68	1071 83 46	1072 53 75	1073 24 03	1073 94 32	1074 64 60	68
69	1084 03 10	1084 74 42	1085 45 74	1086 17 05	1086 88 37	69	1087 59 69	1088 31 01	1089 02 33	1089 73 64	1090 44 96	69
70	1099 74 16	1100 46 51	1101 18 86	1101 91 21	1102 63 57	70	1103 35 92	1104 08 37	1104 80 62	1105 52 97	1106 25 32	70
71	1115 45 22	1116 18 60	1116 91 99	1117 65 37	1118 38 76	71	1119 12 14	1119 85 53	1120 58 91	1121 32 30	1122 05 68	71
72	1131 16 28	1131 90 70	1132 65 12	1133 39 53	1134 13 95	72	1134 88 37	1135 62 79	1136 37 21	1137 11 63	1137 86 05	72
73	1146 87 34	1147 62 79	1148 38 24	1149 13 70	1149 89 15	73	1150 64 60	1151 40 05	1152 15 50	1152 90 96	1153 66 41	73
74	1162 58 40	1163 34 88	1164 11 37	1164 87 86	1165 64 34	74	1166 40 83	1167 17 31	1167 93 80	1168 70 28	1169 46 77	74
75	1178 29 46	1179 06 98	1179 84 50	1180 62 02	1181 39 53	75	1182 17 05	1182 94 54	1183 72 03	1184 49 51	1185 27 13	75
76	1194 00 62	1194 79 07	1195 57 62	1196 36 18	1197 14 73	76	1197 93 28	1198 71 83	1199 50 39	1200 28 94	1201 07 49	76
77	1209 71 58	1210 51 16	1211 30 75	1212 10 34	1212 89 92	77	1213 69 51	1214 49 01	1215 28 58	1216 08 27	1216 87 86	77
78	1225 42 64	1226 23 26	1227 03 88	1227 84 50	1228 65 12	78	1229 45 74	1230 26 36	1231 06 98	1231 87 60	1232 68 22	78
79	1241 13 70	1241 95 35	1242 77 00	1243 58 66	1244 40 31	79	1245 21 96	1246 03 62	1246 85 27	1247 66 93	1248 48 58	79
80	1256 84 75	1257 67 44	1258 50 13	1259 32 82	1260 15 50	80	1260 98 19	1261 80 88	1262 63 57	1263 46 25	1264 28 94	80
81	1272 55 81	1273 39 53	1274 23 26	1275 06 98</								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .765 to .769½.

100 OZS.	.765	.765½	.766	.766½	.767	100 OZS.	.767½	.768	.768½	.769	.769½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	158 13 95	158 34 29	158 54 63	158 74 96	158 95 30	11	158 65 63	158 75 97	158 86 30	158 96 64	159 06 98	11
12	173 96 75	174 06 72	174 18 09	174 29 46	174 40 83	12	174 52 20	174 63 57	174 74 94	174 86 30	174 97 67	12
13	205 58 14	205 71 58	205 85 01	205 98 45	206 11 89	13	206 23 32	206 34 69	206 46 06	206 57 43	206 68 80	13
14	221 39 53	221 54 01	221 68 48	221 82 96	221 97 43	14	222 11 89	222 23 32	222 34 69	222 46 06	222 57 43	14
15	237 30 93	237 36 43	237 51 94	237 67 44	237 82 95	15	237 95 38	238 06 75	238 18 12	238 29 49	238 40 86	15
16	253 02 33	253 18 86	253 35 39	253 51 92	253 68 45	16	253 80 88	253 92 25	254 03 62	254 14 99	254 26 36	16
17	268 83 72	268 91 29	269 01 86	269 13 43	269 25 01	17	269 36 48	269 48 12	269 59 76	270 11 40	270 23 04	17
18	284 65 12	284 83 72	285 02 33	285 20 93	285 39 53	18	285 58 14	285 76 74	285 95 35	286 13 95	286 32 56	18
19	300 46 51	300 66 15	300 85 79	301 05 43	301 25 06	19	301 44 70	301 64 34	301 83 98	302 03 62	302 23 26	19
20	316 37 91	316 48 58	316 69 25	316 89 92	317 10 59	20	317 31 27	317 51 94	317 72 61	317 93 28	318 13 95	20
21	332 09 30	332 31 01	332 52 71	332 74 42	332 96 12	21	333 17 83	333 39 53	333 61 24	333 82 95	334 04 65	21
22	347 90 70	348 13 04	348 35 38	348 57 72	349 19 06	22	349 04 39	349 27 13	349 49 47	349 72 21	349 94 95	22
23	363 72 09	363 95 87	364 19 64	364 43 41	364 67 18	23	364 90 96	365 14 73	365 38 50	365 62 27	365 86 05	23
24	379 53 48	379 78 29	380 03 10	380 27 91	380 52 72	24	380 77 59	381 02 33	381 27 07	381 51 81	381 76 54	24
25	395 34 88	395 60 15	395 85 42	396 10 69	396 35 96	25	396 61 23	396 86 50	397 11 76	397 37 03	397 62 29	25
26	411 16 28	411 43 15	411 70 03	411 96 90	412 23 77	26	412 50 65	412 77 52	413 04 39	413 31 27	413 58 14	26
27	426 97 67	427 25 58	427 53 49	427 81 40	428 09 31	27	428 37 21	428 65 12	428 93 03	429 20 94	429 48 86	27
28	442 79 07	443 08 95	443 38 86	443 68 77	443 98 68	28	444 25 77	444 55 71	444 85 65	445 15 59	445 45 53	28
29	458 60 47	458 90 44	459 20 41	459 50 39	459 80 36	29	460 10 34	460 40 31	460 70 28	461 00 26	461 30 23	29
30	474 41 86	474 72 87	475 03 88	475 34 89	475 65 89	30	475 96 90	476 27 91	476 58 91	476 89 92	477 20 93	30
31	490 23 26	490 55 30	490 87 34	491 19 38	491 51 42	31	491 83 46	492 15 50	492 47 55	492 79 59	493 11 63	31
32	506 04 65	506 37 73	506 70 80	507 03 88	507 36 95	32	507 70 03	508 03 10	508 36 18	508 69 25	509 02 33	32
33	521 86 05	522 20 16	522 54 26	522 88 37	523 22 48	33	523 56 59	523 90 70	524 24 81	524 58 91	524 93 02	33
34	537 67 44	538 02 58	538 37 73	538 72 87	539 07 91	34	539 43 15	539 78 29	540 13 44	540 48 58	540 83 72	34
35	553 48 84	553 85 01	554 21 19	554 57 36	554 93 54	35	555 29 72	555 65 89	556 02 07	556 38 24	556 74 42	35
36	569 30 23	569 67 44	570 04 65	570 41 86	570 79 07	36	571 16 28	571 53 49	572 00 70	572 37 91	572 75 12	36
37	585 11 63	585 49 87	585 88 11	586 26 36	586 64 60	37	587 02 84	587 41 09	587 79 33	588 17 57	588 55 81	37
38	600 93 02	601 32 30	601 71 58	602 10 85	602 50 13	38	603 28 91	603 68 16	604 07 41	604 46 66	604 85 91	38
39	616 74 42	617 14 73	617 55 04	617 95 35	618 35 66	39	618 75 97	619 16 28	619 56 59	619 96 90	620 37 21	39
40	632 55 81	632 97 16	633 38 50	633 79 84	634 21 19	40	634 62 53	635 03 88	635 45 23	635 86 56	636 27 91	40
41	648 37 21	648 79 02	649 20 86	649 62 71	650 04 56	41	650 46 40	650 91 47	651 36 53	651 82 00	652 27 47	41
42	664 18 60	664 62 59	665 06 52	665 50 45	665 94 38	42	666 38 66	666 79 07	667 29 48	667 80 89	668 31 30	42
43	680 00 00	680 44 44	680 88 89	681 33 33	681 77 78	43	682 22 22	682 66 67	683 11 11	683 55 56	684 00 00	43
44	695 81 40	696 26 87	696 72 35	697 17 83	697 63 31	44	698 08 79	698 54 26	699 00 70	699 46 17	699 91 64	44
45	711 62 79	712 09 30	712 55 81	713 02 32	713 48 84	45	713 95 35	714 41 86	714 88 37	715 34 88	715 81 40	45
46	727 44 19	727 91 73	728 39 28	728 86 83	729 34 37	46	729 81 91	730 29 46	730 77 01	731 24 55	731 72 09	46
47	743 25 58	743 74 16	744 22 70	744 71 23	745 19 76	47	745 68 48	746 17 05	746 65 63	747 14 21	747 62 79	47
48	759 06 98	759 56 59	760 06 20	760 55 81	761 05 43	48	761 55 04	762 04 65	762 54 26	763 03 88	763 53 49	48
49	774 88 37	775 39 02	775 89 67	776 40 32	776 90 96	49	777 41 60	777 92 25	778 42 89	778 93 54	779 44 19	49
50	790 69 77	791 21 45	791 73 13	792 24 81	792 76 49	50	793 28 17	793 79 84	794 31 52	794 83 20	795 34 88	50
51	806 51 16	807 03 88	807 56 59	808 09 30	808 62 02	51	809 14 73	809 67 44	810 20 16	810 72 87	811 25 58	51
52	822 32 56	822 86 30	823 40 05	823 93 80	824 47 55	52	825 01 29	825 55 04	826 08 79	826 62 53	827 16 28	52
53	838 13 95	838 68 73	839 23 51	839 78 29	840 33 07	53	840 87 86	841 42 64	841 97 42	842 52 20	843 06 98	53
54	853 95 35	854 51 16	855 06 98	855 62 79	856 18 60	54	856 74 42	857 30 23	857 86 05	858 41 86	858 97 67	54
55	869 76 74	870 33 59	870 90 44	871 47 29	872 04 13	55	872 60 98	873 17 83	873 74 68	874 31 52	874 88 37	55
56	885 58 14	886 16 02	886 73 90	887 31 78	887 89 66	56	888 47 55	889 05 43	889 63 31	890 21 19	890 79 07	56
57	901 39 53	901 98 45	902 57 36	903 16 28	903 75 19	57	904 34 11	904 93 02	905 51 94	906 10 85	906 69 77	57
58	917 20 93	917 80 88	918 40 83	919 00 78	919 60 73	58	920 20 67	920 80 62	921 40 57	922 00 52	922 60 47	58
59	933 02 33	933 63 31	934 24 29	934 85 27	935 46 25	59	936 07 24	936 68 22	937 29 20	937 90 18	938 51 16	59
60	948 38 72	948 45 74	949 07 75	950 09 77	951 11 78	60	951 38 80	952 55 81	953 13 83	953 79 84	954 41 86	60
61	964 65 12	965 28 17	965 91 21	966 54 26	967 17 31	61	967 80 36	968 43 41	969 06 46	969 69 51	970 32 56	61
62	980 46 51	981 10 59	981 74 68	982 38 76	983 02 84	62	983 66 93	984 31 01	984 96 09	985 61 17	986 26 26	62
63	996 27 91	996 93 02	997 58 14	998 23 26	998 88 37	63	999 53 49	1000 18 60	1000 83 72	1001 48 84	1002 13 95	63
64	1012 09 30	1012 75 45	1013 41 60	1014 07 75	1014 73 90	64	1015 40 05	1016 06 19	1016 72 33	1017 38 48	1018 04 63	64
65	1027 90 70	1028 57 88	1029 25 05	1029 92 22	1030 59 40	65	1031 26 61	1031 93 80	1032 60 98	1033 28 17	1033 95 35	65
66	1043 72 09	1044 40 30	1045 08 53	1045 76 74	1046 44 96	66	1047 13 18	1047 81 40	1048 49 61	1049 17 83	1049 86 05	66
67	1059 53 49	1060 22 17	1060 91 39	1061 60 61	1062 29 83	67	1063 00 79	1063 69 99	1064 39 24	1065 08 49	1065 77 74	67
68	1075 34 88	1076 05 14	1076 75 40	1077 45 74	1078 16 02	68	1078 86 30	1079 56 59	1080 26 87	1080 97 16	1081 67 44	68
69	1091 16 28	1091 87 60	1092 58 91	1093 30 23	1094 01 55	69	1094 72 87	1095 44 19	1096 15 50	1096 86 82	1097 58 14	69
70	1106 97 67	1107 70 03	1108 42 38	1109 14 73	1109 87 08	70	1110 59 43	1111 31 78	1112 04 13	1112 76 49	1113 48 84	70
71	1122 79 07	1123 52 45	1124 25 83	1124 99 22	1125 72 61	71	1126 45 09	1127 19 38	1127 93 67	1128 67 96	1129 42 25	71
72	1138 60 47	1139 34 88	1140 09 30	1140 83 72	1141 58 14	72	1142 32 76	1143 06 98	1143 81 40	1144 55 81	1145 30 23	72
73	1154 41 86	1155 17 31	1155 92 76	1156 68 22	1157 43 67	73	1158 19 12	1158 94 57	1159 70 03	1160 45 48	1161 20 93	73
74	1170 23 26	1170 99 74	1171 76 20	1172 52 67	1173 29 13	74	1174 05 68	1174 82 17	1175 58 66	1176 35 14	1177 11 63	74
75	1186 04 65	1186 82 17	1187 59 69	1188 37 21	1189 14 73	75	1189 02 69	1189 79 77	1190 56 85	1191 33 93	1192 11 01	75
76	1201 86 05	1202 64 60	1203 43 15	1204 21 71	1205 00 26	76	1205 78 81	1206 57 36	1207 35 92	1208 14 47	1208 93 02	76
77	1217 67 44	1218 47 03	1219 26 61	1220 06 20	1220 85 79	77	1221 65 37	1222 44 96	1223 24 55	1224 04 13	1224 83 72	77
78	1233 48 84	1234 29 46	1235 10 08	1235 90 70	1236 71 32	78	1237 51 94	1238 32 56	1239 13 18	1239 93 80	1240 74 42	78
79	1249 30 23	1250 11 80	1250 93 54	1251 75 19	1252 56 85	79	1253 38 60	1254 20 16	1255 01 81	1255 83 46	1256 65 12	79
80	1265 11 63	1265 94 32	1266 77 07	1267 59 69	1268 42 38	80	1269 25 06	1270 07 75	1270 90 44	1271 73 13	1272 55 81	80
81	1280 93 02	1281 76 74	1282 60 47	1283 44 19	1284 27 91	81	1285 11 63	1285 95 37	1286 79 07	1287 62 79	1288 46 5	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .770 to .774½.

100 OZS.	.770	.770½	.771	.771½	.772	100 OZS.	.772½	.773	.773½	.774	.774½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	159 17 31	159 27 65	159 37 98	159 48 32	159 58 66	10	159 68 99	159 79 33	159 89 66	160 00 00	160 10 34	10
11	175 09 04	175 20 38	175 31 72	175 43 06	175 54 40	11	175 64 73	175 75 07	175 85 41	176 00 00	176 11 34	11
12	191 00 78	191 13 18	191 25 58	191 37 98	191 50 38	12	191 62 79	191 75 19	191 87 59	192 00 00	192 12 40	12
13	206 92 51	207 05 94	207 18 38	207 30 82	207 43 26	13	207 55 69	207 68 09	207 80 49	208 00 00	208 12 80	13
14	222 84 24	222 98 71	223 13 18	223 27 65	223 42 12	14	223 56 59	223 71 06	223 85 53	224 00 00	224 14 47	14
15	238 75 97	238 91 47	239 06 98	239 22 48	239 37 98	15	239 53 49	239 68 99	239 84 50	240 00 00	240 15 50	15
16	254 67 70	254 84 24	255 00 78	255 17 31	255 33 85	16	255 50 39	255 66 93	255 83 46	256 00 00	256 16 54	16
17	270 59 43	270 77 00	270 94 57	271 12 14	271 29 72	17	271 47 29	271 64 86	271 82 43	272 00 00	272 17 57	17
18	286 51 16	286 69 73	286 88 30	287 06 87	287 25 45	18	287 44 19	287 62 72	287 81 25	288 00 00	288 18 60	18
19	302 42 89	302 62 53	302 82 17	303 01 81	303 21 45	19	303 41 09	303 60 72	303 80 36	304 00 00	304 19 64	19
20	318 34 63	318 55 30	318 75 97	318 96 64	319 17 31	20	319 37 98	319 58 66	319 79 33	320 00 00	320 20 67	20
21	334 26 36	334 48 06	334 69 77	334 91 47	335 13 18	21	335 34 88	335 56 59	335 78 29	336 00 00	336 21 71	21
22	350 18 09	350 40 83	350 63 57	350 86 30	351 09 04	22	351 31 78	351 54 52	351 77 26	352 00 00	352 22 74	22
23	366 09 82	366 33 59	366 57 36	366 81 14	367 04 91	23	367 28 68	367 52 45	367 76 23	368 00 00	368 23 77	23
24	382 01 55	382 26 36	382 51 16	382 75 97	383 00 78	24	383 25 58	383 50 39	383 75 19	384 00 00	384 24 81	24
25	397 93 28	398 19 12	398 44 96	398 70 79	398 96 64	25	399 22 48	399 48 32	399 74 16	400 00 00	400 25 84	25
26	413 85 01	414 11 89	414 38 76	414 65 63	414 92 51	26	415 19 38	415 46 25	415 73 13	416 00 00	416 26 87	26
27	429 76 74	430 04 05	430 32 56	430 60 47	430 88 37	27	431 16 28	431 44 19	431 72 09	432 00 00	432 27 91	27
28	445 68 48	445 97 42	446 26 36	446 55 30	446 84 24	28	447 13 18	447 42 12	447 71 06	448 00 00	448 28 94	28
29	461 60 21	461 90 18	462 20 16	462 50 13	462 80 10	29	463 10 08	463 40 05	463 70 03	464 00 00	464 29 97	29
30	477 51 94	477 82 95	478 13 95	478 44 96	478 75 97	30	479 06 98	479 37 98	479 68 99	480 00 00	480 31 01	30
31	493 43 67	493 75 71	494 07 75	494 39 79	494 71 83	31	495 03 88	495 35 92	495 67 96	496 00 00	496 32 04	31
32	509 35 40	509 68 44	510 01 55	510 34 63	510 67 70	32	511 00 78	511 33 85	511 66 93	512 00 00	512 33 07	32
33	525 27 13	525 61 24	525 95 35	526 29 46	526 63 57	33	526 97 87	527 31 98	527 66 09	528 00 00	528 34 11	33
34	541 18 86	541 54 01	541 89 15	542 24 29	542 59 43	34	543 94 57	544 29 72	544 64 86	545 00 00	545 35 14	34
35	557 10 59	557 46 77	557 82 95	558 19 12	558 55 30	35	559 91 47	559 27 65	559 63 82	560 00 00	560 36 18	35
36	573 02 33	573 39 53	573 76 74	574 13 95	574 51 16	36	574 88 37	575 25 58	575 62 79	576 00 00	576 37 21	36
37	588 94 06	589 32 30	589 70 54	590 08 79	590 47 03	37	590 85 27	591 23 51	591 61 76	592 00 00	592 38 24	37
38	604 85 79	605 25 06	605 64 34	606 03 62	606 42 90	38	606 82 17	607 21 45	607 60 72	608 00 00	608 39 28	38
39	620 77 52	621 17 83	621 58 14	621 98 45	622 38 76	39	622 79 07	623 19 38	623 59 69	624 00 00	624 40 31	39
40	636 69 25	637 10 59	637 51 94	637 93 28	638 34 63	40	638 75 97	639 17 31	639 58 66	640 00 00	640 41 34	40
41	652 60 98	653 03 36	653 45 74	653 88 11	654 30 49	41	654 72 87	655 15 25	655 57 62	656 00 00	656 42 38	41
42	668 52 71	668 96 12	669 39 53	669 82 95	670 26 36	42	670 69 77	671 13 18	671 56 59	672 00 00	672 43 41	42
43	684 44 44	684 88 89	685 33 33	685 77 78	686 22 22	43	686 66 67	687 11 11	687 55 56	688 00 00	688 44 44	43
44	700 36 18	700 81 65	701 27 13	701 72 61	702 18 09	44	702 63 57	703 09 04	703 54 52	704 00 00	704 45 48	44
45	716 27 91	716 74 42	717 20 93	717 67 44	718 13 95	45	718 60 47	719 06 98	719 53 49	720 00 00	720 46 51	45
46	732 19 64	732 67 15	733 14 73	733 62 27	734 09 82	46	734 57 36	735 04 91	735 52 45	736 00 00	736 47 55	46
47	748 11 37	748 59 95	749 08 53	749 57 11	750 05 68	47	750 54 26	751 02 84	751 51 42	752 00 00	752 48 58	47
48	764 03 10	764 52 71	765 02 32	765 51 94	766 01 55	48	766 51 16	767 00 78	767 50 39	768 00 00	768 49 61	48
49	779 94 83	780 45 48	780 96 12	781 46 77	781 97 42	49	782 48 06	782 98 71	783 49 35	784 00 00	784 50 05	49
50	795 86 56	796 38 24	796 89 92	797 41 60	797 93 28	50	798 44 96	798 96 64	799 48 32	800 00 00	800 51 68	50
51	811 78 29	812 31 01	812 83 72	813 36 43	813 89 15	51	814 41 86	814 94 57	815 47 29	816 00 00	816 52 71	51
52	827 70 03	828 23 77	828 77 50	829 31 22	829 85 01	52	830 38 76	830 92 51	831 46 25	832 00 00	832 53 75	52
53	843 61 76	844 16 54	844 71 32	845 26 10	845 80 88	53	846 35 66	846 90 44	847 45 22	848 00 00	848 55 78	53
54	859 53 49	860 09 30	860 65 12	861 20 93	861 76 74	54	862 82 56	863 38 37	863 94 19	864 00 00	864 55 78	54
55	875 45 22	876 02 07	876 58 91	877 15 76	877 72 61	55	878 79 46	879 36 30	879 93 15	880 00 00	880 56 55	55
56	891 36 95	891 94 83	892 52 71	893 10 59	893 68 45	56	894 75 30	895 34 15	895 93 00	896 00 00	896 57 88	56
57	907 28 68	907 87 60	908 46 51	909 05 43	909 64 34	57	910 63 28	911 22 16	911 81 09	912 00 00	912 58 91	57
58	923 20 41	923 80 36	924 40 31	925 00 26	925 60 21	58	926 60 16	927 20 05	927 80 00	928 00 00	928 59 95	58
59	939 12 14	939 73 13	940 34 11	940 95 09	941 56 07	59	942 57 05	943 18 04	943 79 02	944 00 00	944 60 98	59
60	955 03 88	955 65 89	956 27 91	956 89 92	957 51 94	60	958 53 95	959 15 97	959 77 98	960 00 00	960 62 02	60
61	970 95 61	971 58 66	972 21 71	972 84 75	973 47 80	61	974 50 85	975 13 89	975 76 93	976 00 00	976 63 05	61
62	986 87 34	987 51 42	988 15 50	988 79 59	989 43 67	62	990 47 75	991 11 83	991 75 87	992 00 00	992 64 08	62
63	1002 79 07	1003 44 19	1004 09 30	1004 74 42	1005 39 53	63	1006 44 65	1007 09 77	1007 74 88	1008 00 00	1008 65 12	63
64	1018 70 80	1019 36 95	1020 03 10	1020 69 25	1021 35 40	64	1022 41 55	1023 07 70	1023 73 85	1024 00 00	1024 66 15	64
65	1034 62 53	1035 29 72	1035 96 90	1036 64 08	1037 31 27	65	1038 38 45	1039 05 63	1039 72 81	1040 00 00	1040 67 88	65
66	1050 54 26	1051 22 48	1051 90 70	1052 58 91	1053 27 13	66	1054 35 35	1055 03 57	1055 71 79	1056 00 00	1056 68 22	66
67	1066 45 99	1067 15 25	1067 84 50	1068 53 75	1069 23 00	67	1069 92 15	1070 61 50	1071 30 85	1072 00 00	1072 69 25	67
68	1082 37 73	1083 08 01	1083 78 29	1084 48 58	1085 18 86	68	1085 89 15	1086 59 43	1087 29 72	1088 00 00	1088 70 28	68
69	1098 29 46	1099 00 78	1099 72 09	1100 43 41	1101 14 73	69	1101 86 05	1102 57 36	1103 28 68	1104 00 00	1104 72 32	69
70	1114 21 19	1114 93 54	1115 65 89	1116 38 24	1117 10 59	70	1117 82 95	1118 55 30	1119 27 65	1120 00 00	1120 72 95	70
71	1130 12 92	1130 86 30	1131 59 63	1132 32 97	1133 06 46	71	1133 79 84	1134 53 23	1135 26 61	1136 00 00	1136 73 39	71
72	1146 04 65	1146 79 07	1147 53 49	1148 27 91	1149 02 33	72	1149 76 74	1150 51 16	1151 25 58	1152 00 00	1152 74 42	72
73	1161 96 38	1162 71 83	1163 47 29	1164 22 74	1164 98 19	73	1165 73 64	1166 49 09	1167 24 51	1168 00 00	1168 75 45	73
74	1177 88 11	1178 64 60	1179 41 09	1180 17 57	1180 94 06	74	1181 70 54	1182 47 03	1183 23 51	1184 00 00	1184 76 49	74
75	1193 79 84	1194 57 36	1195 34 88	1196 12 40	1196 89 92	75	1197 67 44	1198 44 96	1199 22 48	1200 00 00	1200 77 52	75
76	1209 71 58	1210 50 13	1211 28 68	1212 07 24	1212 85 79	76	1213 64 34	1214 42 89	1215 21 45	1216 00 00	1216 78 56	76
77	1225 63 31	1226 42 86	1227 22 43	1228 02 07	1228 81 65	77	1229 61 24	1230 40 83	1231 20 41	1232 00 00	1232 79 59	77
78	1241 55 04	1242 35 66	1243 16 28	1243 96 90	1244 77 52	78	1245 58 14	1246 38 76	1247 19 38	1248 00 00	1248 80 62	78
79	1257 46 77	1258 28 42	1259 10 08	1259 91 73	1260 73 39	79	1261 55 04	1262 36 69	1263 18 35	1264 00 00	1264 81 65	79
80	1273 38 50	1274 21 19	1275 03 88	1275 86 56	1276 69 25	80	1277 51 94	1278 34 63	1279 17 31	1280 00 00	1280 82 69	80
81	1289 30 23	1290 13 95	1290 97 67	1291 81 40								

Table III.—VALUE of GOLD per 100 Ounces.

Finesness, .775 to .779½.

100 ozs.	.775	.775½	.776	.776½	.777	100 ozs.	.777½	.778	.778½	.779	.779½	100 ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
10	160 20 67	160 31 01	160 41 34	160 51 68	160 62 02	10	160 72 35	160 82 69	160 93 02	161 03 36	161 13 70	10
11	176 22 74	176 34 11	176 45 48	176 56 85	176 68 22	11	176 79 59	176 90 96	177 02 33	177 13 70	177 25 06	11
12	192 24 81	192 37 21	192 49 61	192 62 02	192 74 42	12	192 86 82	192 99 22	193 11 63	193 24 03	193 36 43	12
13	208 26 87	208 40 31	208 53 75	208 67 18	208 80 62	13	208 94 06	209 07 49	209 20 93	209 34 37	209 47 80	13
14	224 28 94	224 43 41	224 57 88	224 72 35	224 86 82	14	225 01 29	225 15 76	225 30 23	225 44 70	225 59 17	14
15	240 31 01	240 46 51	240 62 02	240 77 52	240 93 02	15	241 08 53	241 24 03	241 39 53	241 55 04	241 70 54	15
16	256 33 07	256 49 07	256 65 15	256 81 23	256 97 31	16	257 03 30	257 19 38	257 35 46	257 51 54	258 07 62	16
17	272 35 14	272 52 71	272 70 28	272 87 85	273 05 43	17	273 23 00	273 40 57	273 58 14	274 15 71	274 33 28	17
18	288 37 21	288 55 81	288 74 42	288 93 02	289 11 63	18	289 30 23	289 48 84	289 67 44	289 86 05	290 04 65	18
19	304 39 28	304 58 91	304 78 55	304 98 19	305 17 83	19	305 37 47	305 57 11	306 76 74	306 96 38	307 15 92	19
20	320 41 34	320 62 02	320 82 69	321 03 36	321 24 03	20	321 44 70	321 65 37	321 86 05	322 06 72	322 27 39	20
21	336 43 41	336 65 12	336 86 82	337 08 53	337 30 23	21	337 51 94	337 73 64	337 95 35	338 17 05	338 38 76	21
22	352 45 48	352 68 22	352 90 96	353 13 70	353 36 43	22	353 59 17	353 81 91	354 04 65	354 27 39	354 50 13	22
23	368 47 55	368 71 32	368 95 09	369 18 86	369 42 64	23	369 66 41	369 90 18	370 13 95	370 37 73	370 61 50	23
24	384 49 61	384 74 42	384 99 22	385 24 03	385 48 84	24	385 73 64	385 98 45	386 23 26	386 48 06	386 72 87	24
25	400 51 68	400 77 52	401 03 36	401 29 20	401 55 04	25	401 80 88	402 06 72	402 32 56	402 58 40	403 14 24	25
26	416 53 75	416 80 62	417 07 49	417 34 37	417 61 24	26	417 88 11	418 14 99	418 41 86	418 68 73	418 95 61	26
27	432 55 81	432 83 72	433 11 63	433 39 53	433 67 44	27	433 95 35	434 23 26	434 51 16	434 79 07	435 06 98	27
28	448 57 88	448 86 82	449 15 76	449 44 70	449 73 64	28	450 02 58	450 31 52	450 60 47	450 89 41	451 18 35	28
29	464 59 95	464 89 92	465 19 90	465 49 87	465 79 84	29	466 09 82	466 39 79	466 69 77	466 99 74	467 29 72	29
30	480 62 02	480 93 02	481 24 03	481 55 04	481 86 05	30	482 17 05	482 48 06	482 79 07	483 10 08	483 41 09	30
31	496 64 08	496 96 12	497 28 17	497 60 21	497 92 25	31	498 24 29	498 56 33	498 88 37	499 20 41	499 52 45	31
32	512 66 15	512 99 22	513 32 30	513 65 37	513 98 45	32	514 31 52	514 64 60	514 97 67	515 30 75	515 63 82	32
33	528 68 22	529 02 33	529 36 43	529 70 54	530 04 65	33	530 38 76	530 72 87	531 06 98	531 41 09	531 75 19	33
34	544 70 28	545 05 35	545 40 47	545 75 51	546 10 55	34	546 45 59	546 81 14	547 16 28	547 51 42	547 86 56	34
35	560 72 35	561 08 53	561 44 70	561 80 88	562 17 05	35	562 53 23	562 89 41	563 25 58	563 61 76	563 97 93	35
36	576 74 42	577 11 63	577 48 84	577 86 05	578 23 26	36	578 60 47	578 97 67	579 34 88	579 72 09	579 99 30	36
37	592 76 49	593 14 73	593 52 97	593 91 21	594 29 46	37	594 67 70	595 05 94	595 44 19	595 82 43	596 20 67	37
38	608 78 55	609 17 83	609 57 11	609 96 38	610 35 66	38	610 74 94	611 14 21	611 53 49	611 92 76	612 32 04	38
39	624 80 62	625 20 93	625 61 24	626 01 55	626 41 86	39	626 82 17	627 22 48	627 62 79	628 03 10	628 43 41	39
40	640 82 69	641 24 03	641 65 37	642 06 72	642 48 06	40	642 89 41	643 30 75	643 72 09	644 13 44	644 54 78	40
41	656 84 75	657 27 13	657 69 51	658 11 89	658 54 26	41	658 96 64	659 39 02	659 81 40	660 23 77	660 66 15	41
42	672 86 82	673 30 23	673 73 64	674 17 05	674 60 47	42	675 03 88	675 47 29	675 90 70	676 34 11	676 77 52	42
43	688 88 89	689 33 33	689 77 78	690 22 22	690 66 67	43	691 11 11	691 55 56	692 00 00	692 44 44	692 88 89	43
44	704 90 96	705 36 43	705 81 91	706 27 39	706 72 87	44	707 18 35	707 63 82	708 09 30	708 54 78	709 00 26	44
45	720 93 02	721 39 53	721 86 05	722 32 56	722 79 07	45	723 25 58	723 72 09	724 18 60	724 65 12	725 11 63	45
46	736 95 09	737 42 64	737 90 18	738 37 73	738 85 27	46	739 32 82	739 80 36	740 27 91	740 75 45	741 23 00	46
47	752 97 16	753 45 74	753 94 32	754 42 90	754 91 47	47	755 40 05	755 88 63	756 37 21	756 85 79	757 34 37	47
48	768 99 22	769 48 84	769 98 45	770 48 06	770 97 67	48	771 47 29	771 96 90	772 46 51	772 96 12	773 45 74	48
49	785 01 29	785 51 94	786 02 58	786 53 23	787 03 88	49	787 54 52	788 05 17	788 55 81	789 06 46	789 57 11	49
50	801 03 36	801 55 04	802 06 72	802 58 40	803 10 08	50	803 61 76	804 13 44	804 65 12	805 16 80	805 68 48	50
51	817 05 43	817 58 14	818 10 85	818 63 57	819 16 29	51	819 68 99	820 21 71	820 74 42	821 27 13	821 79 84	51
52	833 07 49	833 61 24	834 14 99	834 68 73	835 22 48	52	835 76 23	836 29 97	836 83 72	837 37 47	837 91 21	52
53	849 09 56	849 64 34	850 19 12	850 73 90	851 28 68	53	851 83 46	852 38 24	852 93 02	853 47 80	854 02 58	53
54	865 11 63	865 67 44	866 23 26	866 79 07	867 34 88	54	867 90 70	868 46 51	869 02 33	869 58 14	870 13 95	54
55	881 13 70	881 70 54	882 27 38	882 84 24	883 41 09	55	883 97 93	884 54 78	885 11 63	885 68 48	886 25 32	55
56	897 15 76	897 73 64	898 31 52	898 89 40	899 47 29	56	900 05 17	900 63 05	901 20 93	901 78 81	902 36 69	56
57	913 17 83	913 76 74	914 35 66	914 94 57	915 53 49	57	916 12 40	916 71 30	917 30 23	917 89 15	918 48 06	57
58	929 19 90	929 79 84	930 39 79	930 99 74	931 59 69	58	932 19 64	932 79 59	933 39 53	933 99 48	934 59 43	58
59	945 21 96	945 82 94	946 43 93	947 04 91	947 65 89	59	948 26 87	948 87 86	949 48 84	950 09 82	950 70 80	59
60	961 24 03	961 86 05	962 48 06	963 10 08	963 72 09	60	964 34 11	964 96 12	965 58 14	966 20 16	966 82 17	60
61	977 26 10	977 88 15	978 50 20	979 12 25	979 74 29	61	980 41 34	981 03 39	981 65 44	982 27 49	982 89 54	61
62	993 28 17	993 92 25	994 56 33	995 20 41	995 84 50	62	996 48 58	997 12 66	997 76 74	998 40 82	999 04 91	62
63	1009 30 23	1009 95 35	1010 60 47	1011 25 58	1011 90 70	63	1012 55 81	1013 20 93	1013 86 05	1014 51 16	1015 16 28	63
64	1025 32 30	1025 98 45	1026 64 60	1027 30 75	1027 96 90	64	1028 63 05	1029 29 20	1029 95 35	1030 61 50	1031 27 65	64
65	1041 34 37	1042 01 55	1042 68 73	1043 35 92	1044 03 10	65	1044 70 28	1045 37 47	1046 04 65	1046 71 83	1047 39 02	65
66	1057 36 43	1058 04 65	1058 72 87	1059 41 09	1060 09 30	66	1060 77 52	1061 45 74	1062 13 95	1062 82 17	1063 50 39	66
67	1073 38 50	1074 07 75	1074 77 00	1075 46 25	1076 15 50	67	1076 84 75	1077 54 01	1078 23 26	1078 92 51	1079 61 76	67
68	1089 40 57	1090 10 85	1090 81 14	1091 51 42	1092 21 71	68	1092 91 99	1093 62 27	1094 32 56	1095 03 84	1095 73 13	68
69	1105 42 64	1106 13 95	1106 85 27	1107 56 59	1108 27 91	69	1108 99 22	1109 70 54	1110 41 86	1111 13 18	1111 84 50	69
70	1121 44 70	1122 17 05	1122 89 41	1123 61 76	1124 34 11	70	1125 06 46	1125 78 81	1126 51 16	1127 23 51	1127 95 87	70
71	1137 46 77	1138 20 16	1138 93 54	1139 66 93	1140 40 31	71	1141 87 08	1142 60 47	1143 33 85	1144 07 24	1144 80 71	71
72	1153 48 84	1154 23 26	1154 97 67	1155 72 09	1156 46 51	72	1157 20 93	1157 95 35	1158 69 77	1159 44 19	1160 18 60	72
73	1169 50 90	1170 26 36	1171 01 81	1171 77 26	1172 52 71	73	1173 28 17	1174 03 62	1174 79 07	1175 54 52	1176 29 97	73
74	1185 52 97	1186 29 46	1187 05 94	1187 82 43	1188 58 91	74	1189 35 40	1190 11 89	1190 88 37	1191 64 86	1192 41 34	74
75	1201 55 04	1202 32 56	1203 10 08	1203 87 60	1204 65 12	75	1205 42 64	1206 20 16	1206 97 67	1207 75 19	1208 52 71	75
76	1217 57 11	1218 35 66	1219 14 21	1219 92 73	1220 71 32	76	1221 49 37	1222 28 92	1223 08 46	1223 87 95	1224 67 45	76
77	1233 59 17	1234 38 76	1235 18 35	1235 97 93	1236 77 52	77	1237 57 11	1238 36 69	1239 16 28	1239 95 87	1240 75 45	77
78	1249 61 24	1250 41 86	1251 22 48	1252 03 10	1252 83 72	78	1253 64 34	1254 44 96	1255 25 58	1256 06 20	1256 86 82	78
79	1265 63 31	1266 44 96	1267 26 61	1268 08 27	1268 89 92	79	1269 71 58	1270 53 23	1271 34 88	1272 16 54	1272 98 19	79
80	1281 65 37	1282 48 06	1283 30 75	1284 13 44	1284 96 12	80	1285 78 81	1286 61 50	1287 44 19</			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .780 to .784½.

100 OZS.	.780	.780½	.781	.781½	.782	100 OZS.	.782½	.783	.783½	.784	.784½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	161 24 03	161 34 37	161 44 70	161 55 04	161 65 37	10	161 75 71	161 86 05	161 96 38	162 06 72	162 17 05	10
11	177 36 43	177 47 17	177 57 50	178 08 24	178 18 57	11	177 93 28	178 04 02	178 14 35	178 25 09	178 35 42	11
12	193 48 84	193 59 18	194 09 51	194 20 25	194 30 58	12	194 10 65	194 21 39	194 32 12	194 42 46	194 53 19	12
13	209 61 24	209 71 58	209 82 31	210 00 00	210 10 33	13	210 28 42	210 39 16	210 49 49	210 60 23	210 70 96	13
14	225 73 64	225 83 98	225 94 31	226 05 05	226 15 38	14	226 33 52	226 44 26	226 54 99	227 05 73	227 16 46	14
15	241 86 05	241 96 39	242 06 72	242 17 06	242 27 39	15	242 45 69	242 56 43	243 07 16	243 17 50	243 28 23	15
16	257 98 45	258 08 79	258 19 12	258 29 46	258 40 19	16	258 58 14	259 08 88	259 19 61	259 30 35	259 41 08	16
17	274 10 85	274 21 19	274 31 52	274 42 26	274 53 00	17	275 11 88	275 22 62	275 33 35	275 44 09	275 54 82	17
18	290 23 26	290 33 60	290 43 93	290 54 27	291 04 60	18	291 23 88	291 34 62	291 45 35	291 56 09	292 06 82	18
19	306 35 66	306 46 00	306 56 33	307 06 67	307 17 00	19	307 37 85	307 48 59	307 59 32	308 10 06	308 20 79	19
20	322 48 06	322 58 40	323 08 73	323 19 07	323 29 40	20	323 50 12	324 00 86	324 11 59	324 22 33	324 33 06	20
21	338 60 47	338 70 81	338 81 14	338 91 48	339 01 81	21	339 22 69	339 33 43	339 44 16	339 54 90	340 05 63	21
22	354 72 87	354 83 21	354 93 54	355 03 88	355 14 21	22	355 35 09	355 45 83	355 56 56	356 07 29	356 18 02	22
23	370 85 27	370 95 61	371 05 94	371 16 28	371 26 61	23	371 47 49	371 58 23	372 08 96	372 19 70	372 30 43	23
24	386 97 67	387 08 01	387 18 34	387 28 68	387 39 01	24	387 60 21	387 70 95	387 81 68	387 92 42	388 03 15	24
25	403 10 08	403 20 42	403 30 75	403 41 09	403 51 42	25	404 12 69	404 23 43	404 34 16	404 44 90	404 55 63	25
26	419 22 48	419 32 82	419 43 15	419 53 49	420 03 82	26	420 25 05	420 35 79	420 46 52	420 57 26	421 08 00	26
27	435 34 88	435 45 22	435 55 55	436 05 89	436 16 22	27	436 38 42	436 49 16	437 00 00	437 10 74	437 21 47	27
28	451 47 29	451 57 63	452 07 96	452 18 30	452 28 63	28	452 51 88	453 02 62	453 13 35	453 24 09	453 34 82	28
29	467 59 69	468 10 03	468 20 36	468 30 70	468 41 03	29	469 02 13	469 12 87	469 23 60	469 34 34	469 45 07	29
30	483 72 09	483 82 43	483 92 76	484 03 10	484 13 43	30	484 34 27	484 45 01	484 55 74	485 06 48	485 17 21	30
31	499 84 50	500 00 00	500 15 50	500 31 00	500 46 50	31	501 02 66	501 13 40	501 24 13	501 34 87	501 45 60	31
32	515 96 90	516 07 24	516 17 57	516 27 91	516 38 24	32	517 02 37	517 13 11	517 23 84	517 34 58	517 45 31	32
33	532 09 30	532 19 64	532 29 97	532 40 31	532 50 64	33	533 02 74	533 13 48	533 24 21	533 34 95	533 45 68	33
34	548 21 71	548 32 05	548 42 38	548 52 72	549 03 05	34	549 27 13	549 37 87	549 48 60	549 59 34	550 10 07	34
35	564 34 11	564 44 45	564 54 78	565 05 12	565 15 45	35	565 39 56	565 50 30	566 01 03	566 11 77	566 22 50	35
36	580 46 51	580 56 85	581 07 18	581 17 52	581 28 25	36	581 52 35	582 03 09	582 13 82	582 24 56	582 35 29	36
37	596 58 91	596 69 25	596 79 58	596 90 00	597 00 33	37	597 25 40	597 36 14	597 46 87	597 57 61	598 08 34	37
38	612 71 32	612 81 66	612 91 99	613 02 33	613 12 66	38	613 37 85	613 48 59	613 59 32	614 10 06	614 20 79	38
39	628 83 72	628 94 06	629 04 39	629 14 73	629 25 06	39	630 04 65	630 15 39	630 26 12	630 36 86	630 47 59	39
40	644 96 12	645 06 46	645 16 79	645 27 13	645 37 46	40	646 01 50	646 12 24	646 22 97	646 33 71	646 44 44	40
41	661 08 52	661 18 86	661 29 19	661 39 53	661 50 00	41	662 06 66	662 17 40	662 28 13	662 38 87	662 49 60	41
42	677 20 93	677 31 27	677 41 60	677 51 94	678 02 27	42	678 31 16	678 41 90	678 52 63	679 03 37	679 14 10	42
43	693 33 33	693 43 67	693 53 99	694 04 33	694 14 67	43	694 44 55	694 55 29	695 06 02	695 16 76	695 27 49	43
44	709 45 74	709 56 08	710 06 41	710 16 75	710 27 08	44	710 57 93	711 08 67	711 19 40	711 30 14	711 40 87	44
45	725 58 14	725 68 48	725 78 81	725 89 15	725 99 48	45	726 30 16	726 40 90	726 51 63	727 02 37	727 13 10	45
46	741 70 54	741 80 88	741 91 21	742 01 55	742 12 28	46	742 43 63	742 54 37	743 05 10	743 15 84	743 26 57	46
47	757 82 95	757 93 29	758 03 62	758 13 96	758 24 29	47	758 55 80	759 06 54	759 17 27	759 28 01	759 38 74	47
48	773 95 35	774 05 69	774 16 02	774 26 36	774 36 69	48	775 08 10	775 18 84	775 29 57	775 40 31	775 51 04	48
49	790 07 75	790 18 09	790 28 42	790 38 76	790 49 09	49	791 20 34	791 31 08	791 41 81	791 52 55	792 03 28	49
50	806 20 16	806 30 50	806 40 83	806 51 17	807 01 50	50	807 32 87	807 43 61	807 54 34	808 05 08	808 15 81	50
51	822 32 56	822 42 90	822 53 23	823 03 57	823 13 90	51	823 44 81	823 55 55	824 06 28	824 17 02	824 27 75	51
52	838 44 96	838 55 30	839 05 63	839 15 97	839 26 30	52	839 57 16	840 07 90	840 18 63	840 29 37	840 40 10	52
53	854 57 36	854 67 70	854 78 03	854 88 37	854 98 70	53	855 29 61	855 40 35	855 51 08	856 01 82	856 12 55	53
54	870 69 77	870 80 11	870 90 44	871 00 78	871 11 11	54	871 42 93	871 53 67	872 04 40	872 15 14	872 25 87	54
55	886 82 17	886 92 51	887 02 84	887 13 18	887 23 51	55	887 55 37	888 06 11	888 16 84	888 27 58	888 38 31	55
56	902 94 57	903 04 91	903 15 24	903 25 58	903 35 91	56	903 68 26	903 79 00	903 89 73	904 00 47	904 11 20	56
57	919 06 98	919 17 32	919 27 65	919 37 99	919 48 32	57	920 01 66	920 12 40	920 23 13	920 33 87	920 44 60	57
58	935 19 38	935 29 72	935 40 05	935 50 39	936 00 72	58	936 32 87	936 43 61	936 54 34	937 05 08	937 15 81	58
59	951 31 78	951 42 12	951 52 45	952 02 79	952 13 12	59	952 45 21	952 55 95	953 06 68	953 17 42	953 28 15	59
60	967 44 19	967 54 53	968 04 86	968 15 20	968 25 53	60	968 57 92	969 08 66	969 19 39	969 30 13	969 40 86	60
61	983 56 59	984 06 93	984 17 26	984 27 60	984 37 93	61	985 10 79	985 21 53	985 32 26	985 43 00	985 53 73	61
62	999 69 99	1000 00 00	1000 10 33	1000 20 67	1000 31 00	62	1000 63 81	1000 74 55	1000 85 28	1000 96 02	1001 06 75	62
63	1015 81 40	1015 91 74	1016 02 07	1016 12 41	1016 22 74	63	1016 55 55	1017 06 29	1017 17 02	1017 27 76	1017 38 49	63
64	1031 93 80	1032 04 14	1032 14 47	1032 24 81	1032 35 14	64	1032 67 99	1032 78 73	1032 89 46	1033 00 20	1033 10 93	64
65	1048 06 20	1048 16 54	1048 26 87	1048 37 21	1048 47 54	65	1048 80 26	1048 91 00	1049 01 73	1049 12 47	1049 23 20	65
66	1064 18 60	1064 28 94	1064 39 27	1064 49 61	1064 59 94	66	1065 32 16	1065 42 90	1065 53 63	1066 04 37	1066 15 10	66
67	1080 31 01	1080 41 35	1080 51 68	1081 02 02	1081 12 35	67	1081 45 11	1081 55 85	1082 06 58	1082 17 32	1082 28 05	67
68	1096 43 41	1096 53 75	1097 04 08	1097 14 42	1097 24 75	68	1097 57 99	1098 08 73	1098 19 46	1098 30 20	1098 40 93	68
69	1112 55 81	1112 66 15	1112 76 48	1112 86 82	1112 97 15	69	1113 30 39	1113 41 13	1113 51 86	1114 02 60	1114 13 33	69
70	1128 68 22	1128 78 56	1128 88 89	1128 99 23	1129 09 56	70	1129 42 88	1129 53 62	1130 04 35	1130 15 09	1130 25 82	70
71	1144 80 62	1144 90 96	1145 01 29	1145 11 63	1145 21 96	71	1145 54 75	1146 05 49	1146 16 22	1146 26 96	1146 37 69	71
72	1160 93 02	1161 03 36	1161 13 69	1161 24 03	1161 34 36	72	1161 67 11	1161 77 85	1161 88 58	1161 99 32	1162 10 05	72
73	1177 05 43	1177 15 77	1177 26 10	1177 36 44	1177 46 77	73	1177 79 59	1177 90 33	1178 01 06	1178 11 80	1178 22 53	73
74	1193 17 83	1193 28 17	1193 38 50	1193 48 84	1193 59 17	74	1194 00 26	1194 11 00	1194 21 73	1194 32 47	1194 43 20	74
75	1209 30 23	1209 40 57	1209 50 90	1210 01 24	1210 11 57	75	1210 42 81	1210 53 55	1211 04 28	1211 15 02	1211 25 75	75
76	1225 42 64	1225 52 98	1226 03 31	1226 13 65	1226 23 98	76	1226 55 80	1227 06 54	1227 17 27	1227 28 01	1227 38 74	76
77	1241 55 04	1242 05 38	1242 15 71	1242 26 05	1242 36 38	77	1242 68 26	1242 79 00	1242 89 73	1243 00 47	1243 11 20	77
78	1257 67 44	1257 77 78	1257 88 11	1257 98 45	1258 08 78	78	1258 40 66	1258 51 40	1259 02 13	1259 12 87	1259 23 60	78
79	1273 79 84	1274 00 18	1274 10 51	1274 20 85	1274 31 18	79	1274 63 06	1274 73 80	1274 84 53	1274 95 27	1275 06 00	79
80	1289 92 25	1290 02 59	1290 12 92	1290 23 25	1290 33 58	80	1290 65 46	1290 76 20	1290 86 93	1290 97 67	1291 08 40	80
81	1306 04 65	1306 14 99	1306 25 32	1306								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .785 to .789½.

100 OZS.	.785	.785½	.786	.786½	.787	100 OZS.	.787½	.788	.788½	.789	.789½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	162 27 39	162 37 73	162 48 06	162 58 40	162 68 73	11	162 79 07	162 89 41	162 99 74	163 10 08	163 20 41	11
12	178 61 50	178 71 84	178 82 17	178 92 51	179 03 24	12	179 13 58	179 24 31	179 35 04	179 45 37	179 56 10	12
13	194 72 87	194 82 21	194 92 54	195 03 27	195 14 00	13	195 24 31	195 35 04	195 45 37	195 56 10	196 06 43	13
14	210 95 61	211 05 34	211 15 07	211 25 40	211 36 13	14	211 46 46	211 57 19	212 07 52	212 18 25	212 28 98	14
15	227 18 35	227 28 08	227 37 81	227 47 54	227 58 27	15	228 08 50	228 19 23	228 29 96	228 40 69	228 51 42	15
16	243 41 09	243 50 82	244 00 55	244 11 28	244 22 01	16	244 32 74	244 43 47	244 54 20	245 04 93	245 15 66	16
17	259 63 82	259 73 55	259 83 28	259 94 01	260 04 74	17	260 15 47	260 26 20	260 36 93	260 47 66	260 58 39	17
18	275 86 56	275 96 29	276 06 02	276 16 35	276 26 68	18	276 37 41	276 48 14	276 58 87	277 09 60	277 20 33	18
19	292 09 30	292 19 03	292 28 76	292 39 09	292 49 42	19	292 59 75	293 10 48	293 21 21	293 31 94	293 42 67	19
20	308 32 04	308 41 77	308 51 50	309 02 23	309 12 96	20	309 23 69	309 34 42	309 45 15	309 55 88	310 06 61	20
21	324 54 78	324 64 51	324 74 24	324 84 57	324 95 30	21	325 06 03	325 16 76	325 27 49	325 38 22	325 48 95	21
22	340 77 52	340 87 25	340 97 00	341 07 33	341 17 66	22	341 28 39	341 39 12	341 49 85	342 00 58	342 11 31	22
23	357 00 26	357 09 99	357 19 72	357 29 45	357 39 18	23	357 50 01	358 00 74	358 11 47	358 22 20	358 32 93	23
24	373 23 00	373 32 73	373 42 46	373 52 19	374 02 52	24	374 13 25	374 23 98	374 34 71	374 45 44	374 56 17	24
25	389 45 74	389 55 47	389 65 20	389 75 53	390 00 06	25	390 10 76	390 21 49	390 32 22	390 42 95	390 53 68	25
26	405 68 48	405 78 21	405 87 94	405 98 27	406 08 60	26	406 19 33	406 29 06	406 39 79	406 50 52	407 01 25	26
27	421 91 21	422 00 94	422 10 67	422 21 00	422 31 33	27	422 42 06	422 52 79	423 03 52	423 14 25	423 24 98	27
28	438 13 95	438 23 68	438 33 41	438 43 74	438 54 07	28	439 04 80	439 15 53	439 26 26	439 36 99	439 47 72	28
29	454 36 69	454 46 42	454 56 15	455 06 48	455 17 21	29	455 27 94	455 38 67	455 49 40	456 00 13	456 10 86	29
30	470 59 43	470 69 16	470 78 89	470 88 62	470 98 35	30	471 09 08	471 19 81	471 30 54	471 41 27	471 52 00	30
31	486 82 17	487 00 00	487 17 83	487 35 66	487 53 49	31	488 06 22	488 18 05	488 29 88	488 41 71	488 53 54	31
32	503 04 91	503 14 64	503 24 37	503 34 10	503 43 83	32	504 05 12	504 16 85	504 28 68	504 40 51	504 52 34	32
33	519 27 65	519 37 38	519 47 11	519 56 84	520 06 57	33	520 17 35	520 29 08	520 40 81	520 52 64	521 04 47	33
34	535 50 39	535 60 12	535 69 85	535 79 58	535 89 31	34	536 00 04	536 11 77	536 23 50	536 35 33	536 47 16	34
35	551 73 13	551 82 86	551 92 59	552 02 32	552 12 05	35	552 22 80	552 34 53	552 46 26	552 58 09	553 09 82	35
36	567 95 87	568 05 60	568 15 33	568 25 06	568 34 79	36	568 45 52	568 57 25	569 08 98	569 20 71	569 32 44	36
37	584 18 60	584 28 33	584 38 06	584 47 79	584 57 52	37	585 08 25	585 20 08	585 31 81	585 43 64	585 55 47	37
38	600 41 34	600 51 07	601 00 80	601 10 53	601 20 26	38	601 31 00	601 42 73	601 54 46	602 06 19	602 17 92	38
39	616 64 08	616 73 81	616 83 54	616 93 27	617 03 00	39	617 13 74	617 25 47	617 37 20	617 48 93	618 00 66	39
40	632 86 82	633 00 00	633 13 18	633 26 36	633 39 54	40	634 00 00	634 13 18	634 26 36	634 39 54	634 52 72	40
41	649 09 56	649 19 29	649 29 02	649 38 75	649 48 48	41	650 00 00	650 13 18	650 26 36	650 39 54	650 52 72	41
42	665 32 30	665 42 03	665 51 76	666 01 49	666 11 22	42	667 00 00	667 13 18	667 26 36	667 39 54	667 52 72	42
43	681 55 04	681 64 77	681 74 50	681 84 23	681 93 96	43	682 00 00	682 13 18	682 26 36	682 39 54	682 52 72	43
44	697 77 78	697 87 51	697 97 24	698 06 97	698 16 70	44	699 00 00	699 13 18	699 26 36	699 39 54	699 52 72	44
45	714 00 52	714 10 25	714 20 00	714 29 73	714 39 46	45	715 00 00	715 13 18	715 26 36	715 39 54	715 52 72	45
46	730 23 26	730 33 00	730 42 73	730 52 46	731 02 19	46	732 00 00	732 13 18	732 26 36	732 39 54	732 52 72	46
47	746 45 99	746 55 72	747 05 45	747 15 18	747 24 91	47	748 00 00	748 13 18	748 26 36	748 39 54	748 52 72	47
48	762 68 73	762 78 46	762 88 19	762 97 92	763 07 65	48	764 00 00	764 13 18	764 26 36	764 39 54	764 52 72	48
49	778 91 47	779 01 20	779 10 93	779 20 66	779 30 39	49	780 00 00	780 13 18	780 26 36	780 39 54	780 52 72	49
50	795 14 21	795 23 94	795 33 67	795 43 40	795 53 13	50	796 00 00	796 13 18	796 26 36	796 39 54	796 52 72	50
51	811 36 95	811 46 68	811 56 41	812 06 14	812 15 87	51	813 00 00	813 13 18	813 26 36	813 39 54	813 52 72	51
52	827 59 69	828 09 42	828 19 15	828 28 88	828 38 61	52	829 00 00	829 13 18	829 26 36	829 39 54	829 52 72	52
53	844 82 43	844 92 16	845 01 89	845 11 62	845 21 35	53	846 00 00	846 13 18	846 26 36	846 39 54	846 52 72	53
54	860 05 17	860 14 90	860 24 63	860 34 36	860 44 09	54	861 00 00	861 13 18	861 26 36	861 39 54	861 52 72	54
55	876 27 91	876 37 64	876 47 37	876 57 10	877 06 83	55	878 00 00	878 13 18	878 26 36	878 39 54	878 52 72	55
56	892 50 65	892 60 38	892 70 11	892 79 84	892 89 57	56	893 00 00	893 13 18	893 26 36	893 39 54	893 52 72	56
57	908 73 39	908 83 12	908 92 85	909 02 58	909 12 31	57	910 00 00	910 13 18	910 26 36	910 39 54	910 52 72	57
58	924 96 12	925 05 85	925 15 58	925 25 31	925 35 04	58	926 00 00	926 13 18	926 26 36	926 39 54	926 52 72	58
59	941 18 86	941 28 59	941 38 32	941 48 05	941 57 78	59	942 00 00	942 13 18	942 26 36	942 39 54	942 52 72	59
60	957 41 60	957 51 33	958 01 06	958 10 79	958 20 52	60	959 00 00	959 13 18	959 26 36	959 39 54	959 52 72	60
61	973 64 34	973 74 07	973 83 80	973 93 53	974 03 26	61	975 00 00	975 13 18	975 26 36	975 39 54	975 52 72	61
62	989 87 08	990 00 00	990 12 92	990 25 84	990 38 76	62	991 00 00	991 13 18	991 26 36	991 39 54	991 52 72	62
63	1006 09 82	1006 19 55	1006 29 28	1006 39 01	1006 48 74	63	1007 00 00	1007 13 18	1007 26 36	1007 39 54	1007 52 72	63
64	1022 32 56	1022 42 29	1022 52 02	1023 01 75	1023 11 48	64	1024 00 00	1024 13 18	1024 26 36	1024 39 54	1024 52 72	64
65	1038 55 30	1039 05 03	1039 14 76	1039 24 49	1039 34 22	65	1040 00 00	1040 13 18	1040 26 36	1040 39 54	1040 52 72	65
66	1054 78 04	1055 00 00	1055 12 92	1055 25 84	1055 38 76	66	1056 00 00	1056 13 18	1056 26 36	1056 39 54	1056 52 72	66
67	1071 00 78	1071 10 51	1071 20 24	1071 30 00	1071 39 73	67	1072 00 00	1072 13 18	1072 26 36	1072 39 54	1072 52 72	67
68	1087 23 51	1087 33 24	1087 42 97	1087 52 70	1088 02 43	68	1089 00 00	1089 13 18	1089 26 36	1089 39 54	1089 52 72	68
69	1103 46 25	1104 00 00	1104 12 92	1104 25 84	1104 38 76	69	1105 00 00	1105 13 18	1105 26 36	1105 39 54	1105 52 72	69
70	1119 69 99	1120 00 00	1120 12 92	1120 25 84	1120 38 76	70	1121 00 00	1121 13 18	1121 26 36	1121 39 54	1121 52 72	70
71	1135 91 73	1136 01 46	1136 11 19	1136 21 00	1136 30 73	71	1137 00 00	1137 13 18	1137 26 36	1137 39 54	1137 52 72	71
72	1152 14 47	1152 24 20	1152 33 93	1152 43 66	1152 53 39	72	1153 00 00	1153 13 18	1153 26 36	1153 39 54	1153 52 72	72
73	1168 37 21	1168 46 94	1168 56 67	1169 06 40	1169 16 13	73	1170 00 00	1170 13 18	1170 26 36	1170 39 54	1170 52 72	73
74	1184 59 95	1185 09 68	1185 19 41	1185 29 14	1185 38 87	74	1186 00 00	1186 13 18	1186 26 36	1186 39 54	1186 52 72	74
75	1200 82 69	1200 92 42	1201 02 15	1201 11 88	1201 21 61	75	1202 00 00	1202 13 18	1202 26 36	1202 39 54	1202 52 72	75
76	1217 05 43	1217 15 16	1217 24 89	1217 34 62	1217 44 35	76	1218 00 00	1218 13 18	1218 26 36	1218 39 54	1218 52 72	76
77	1233 28 17	1233 37 90	1233 47 63	1233 57 36	1234 07 09	77	1235 00 00	1235 13 18	1235 26 36	1235 39 54	1235 52 72	77
78	1249 50 90	1249 60 63	1249 70 36	1249 80 09	1249 89 82	78	1250 00 00	1250 13 18	1250 26 36	1250 39 54	1250 52 72	78
79	1265 73 64	1265 83 37	1265 93 10	1266 02 83	1266 12 56	79	1267 00 00	1267 13 18	1267 26 36	1267 39 54	1267 52 72	79
80	1281 96 38	1282 06 11	1282 15 84	1282 25 57	1282							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .790 to .794.

100 OZS.	.790	.790 $\frac{1}{2}$	.791	.791 $\frac{1}{2}$	.792	100 OZS.	.792 $\frac{1}{2}$	.793	.793 $\frac{1}{2}$	.794	.794 $\frac{1}{2}$	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	163 30 75	163 41 09	163 51 42	163 61 76	163 72 09	10	163 82 43	163 92 76	164 03 10	164 13 44	164 23 77	10
11	179 63 82	179 75 19	179 86 56	179 97 93	180 09 30	11	180 20 67	180 32 04	180 43 41	180 54 78	180 66 15	11
12	196 96 90	196 09 30	196 21 71	196 34 12	196 46 51	12	196 58 91	196 71 32	196 83 73	196 96 12	197 08 53	12
13	212 29 97	212 43 41	212 56 85	212 70 28	212 83 72	13	212 97 16	213 10 59	213 24 03	213 37 47	213 50 90	13
14	228 63 05	228 77 52	228 91 99	229 06 46	229 20 93	14	229 35 40	229 49 87	229 64 34	229 78 81	229 93 28	14
15	244 96 13	245 11 63	245 27 13	245 42 64	245 58 14	15	246 73 64	246 89 15	247 04 65	247 20 16	247 35 66	15
16	261 29 20	261 45 74	261 62 27	261 78 81	261 95 35	16	262 11 89	262 28 42	262 44 96	262 61 50	262 78 04	16
17	277 62 27	277 79 84	277 97 42	278 14 99	278 32 56	17	278 50 13	278 67 70	278 85 27	279 02 84	279 20 41	17
18	293 95 35	294 13 95	294 32 56	294 51 16	294 69 77	18	294 88 37	295 06 98	295 25 58	295 44 19	295 62 79	18
19	310 28 42	310 48 06	310 67 70	310 87 34	311 06 98	19	311 26 61	311 46 25	311 65 89	311 85 53	312 05 17	19
20	326 61 50	326 82 17	327 02 84	327 23 51	327 44 19	20	327 64 86	327 85 53	328 06 20	328 26 87	328 47 55	20
21	342 94 57	343 16 28	343 37 98	343 59 69	343 81 40	21	344 03 10	344 24 81	344 46 51	344 68 22	344 89 92	21
22	359 27 65	359 50 39	359 73 13	359 95 87	360 18 60	22	360 31 34	360 54 08	360 76 82	361 00 56	361 24 30	22
23	375 60 72	375 84 50	376 08 27	376 32 04	376 55 81	23	377 70 59	377 95 36	378 20 13	378 44 90	378 69 67	23
24	391 93 80	392 18 60	392 43 41	392 68 22	392 93 02	24	393 17 83	393 42 64	393 67 44	393 92 25	394 17 06	24
25	408 26 87	408 52 71	408 78 55	409 04 39	409 30 23	25	409 56 07	409 81 91	410 07 75	410 33 59	410 59 43	25
26	424 59 95	424 86 82	425 13 70	425 40 57	425 67 44	26	425 94 32	426 21 19	426 48 06	426 74 93	427 01 80	26
27	440 93 02	441 20 93	441 48 84	441 76 74	442 04 65	27	442 32 56	442 60 47	442 88 37	443 16 28	443 44 19	27
28	457 26 10	457 55 04	457 83 98	458 12 92	458 41 86	28	458 70 80	458 99 74	459 28 68	459 57 62	459 86 56	28
29	473 59 17	473 89 15	474 19 12	474 49 10	474 79 07	29	475 09 04	475 39 02	475 68 99	475 98 97	476 28 94	29
30	489 92 25	490 23 26	490 54 26	490 85 27	491 16 28	30	491 47 29	491 78 29	492 09 30	492 40 31	492 71 32	30
31	506 25 32	506 57 36	506 89 41	507 21 45	507 53 49	31	507 85 53	508 17 57	508 49 61	508 81 65	509 13 70	31
32	522 58 40	522 91 47	523 24 55	523 57 62	523 90 70	32	524 23 77	524 56 85	524 89 92	525 23 00	525 56 07	32
33	538 91 47	539 25 58	539 59 69	539 93 79	540 27 91	33	540 62 02	540 95 12	541 28 23	541 61 34	541 94 45	33
34	555 24 55	555 59 69	555 94 83	556 29 97	556 65 12	34	557 00 26	557 35 41	557 70 56	558 05 81	558 41 06	34
35	571 57 62	571 93 80	572 29 97	572 66 15	573 02 33	35	573 38 50	573 74 68	574 10 85	574 47 03	574 83 20	35
36	587 90 70	588 27 91	588 65 12	589 02 33	589 39 53	36	589 76 74	590 13 95	590 51 16	590 88 37	591 25 58	36
37	604 23 77	604 62 02	605 00 26	605 38 50	605 76 74	37	606 14 99	606 53 23	606 91 47	607 29 72	607 67 96	37
38	620 56 85	620 96 12	621 35 40	621 74 68	622 13 95	38	622 53 23	622 92 51	623 31 78	623 71 06	624 10 34	38
39	636 89 92	637 30 23	637 70 54	638 10 85	638 51 16	39	638 91 47	639 31 78	639 72 09	640 12 40	640 52 71	39
40	653 23 00	653 64 34	654 05 68	654 47 03	654 88 37	40	655 29 72	655 71 06	656 12 40	656 53 75	656 95 09	40
41	669 56 07	669 98 45	670 40 83	670 83 20	671 25 58	41	671 67 96	672 10 34	672 52 71	672 95 09	673 37 47	41
42	685 89 15	686 32 58	687 75 97	688 19 38	688 62 79	42	689 06 29	689 49 61	689 92 92	690 36 24	690 79 56	42
43	702 22 22	702 66 67	703 11 11	703 55 56	704 00 00	43	704 44 44	704 88 89	705 33 33	705 77 78	706 22 23	43
44	718 55 30	719 00 79	719 46 25	719 91 73	720 37 21	44	720 82 69	721 28 17	721 73 64	722 19 12	722 64 60	44
45	734 88 37	735 34 88	735 81 39	736 27 91	736 74 42	45	737 20 93	737 67 44	738 13 95	738 60 46	739 06 98	45
46	751 21 45	751 69 99	752 16 54	752 64 08	753 11 63	46	753 59 17	754 06 72	754 54 26	755 01 81	755 49 35	46
47	767 54 52	768 03 10	768 51 68	769 00 26	769 48 84	47	769 97 42	770 45 99	770 94 57	771 43 15	771 91 73	47
48	783 87 59	784 37 21	784 86 82	785 36 43	785 86 05	48	786 35 66	786 85 27	787 34 88	787 84 50	788 34 11	48
49	800 20 67	800 71 32	801 21 96	801 72 61	802 23 26	49	802 73 90	803 24 55	803 75 19	804 25 84	804 76 49	49
50	816 53 75	817 05 43	817 57 11	818 08 79	818 60 47	50	819 12 14	819 63 82	820 15 50	820 67 18	821 18 86	50
51	832 86 82	833 39 53	833 92 27	834 44 96	834 97 67	51	835 50 39	836 03 10	836 55 81	837 08 53	837 61 24	51
52	849 19 90	849 73 04	850 26 39	850 81 14	851 34 88	52	851 88 63	852 42 38	852 96 12	853 49 87	854 03 62	52
53	865 52 97	866 07 75	866 62 53	867 17 31	867 72 09	53	868 26 57	868 81 35	869 36 13	869 90 91	870 45 69	53
54	881 86 05	882 41 83	882 97 67	883 53 49	884 09 30	54	885 13 82	885 68 60	886 23 38	886 78 16	887 32 94	54
55	898 19 12	898 75 97	899 32 82	899 89 66	900 46 51	55	901 03 36	901 60 21	902 17 05	902 73 90	903 30 75	55
56	914 52 20	915 10 08	915 67 96	916 25 84	916 83 72	56	917 41 60	917 99 48	918 57 36	919 15 25	919 73 13	56
57	930 85 27	931 44 19	932 03 10	932 62 02	933 20 93	57	933 79 84	934 38 76	934 97 67	935 56 59	936 15 50	57
58	947 18 35	947 78 29	948 38 24	948 98 19	949 58 14	58	950 18 09	950 78 04	951 37 98	951 97 93	952 57 88	58
59	963 51 42	964 12 40	964 73 39	965 34 37	965 95 35	59	966 56 33	967 17 31	967 78 29	968 39 28	969 00 26	59
60	979 84 50	980 46 51	981 08 53	981 70 54	982 32 56	60	982 94 57	983 56 59	984 18 60	984 80 62	985 42 64	60
61	996 17 57	996 80 62	997 43 67	998 06 72	998 69 77	61	999 32 82	999 95 87	1000 58 91	1001 21 96	1001 85 01	61
62	1012 50 65	1013 14 73	1013 78 81	1014 42 89	1015 06 98	62	1015 71 06	1016 35 14	1016 99 22	1017 63 31	1018 27 39	62
63	1028 83 72	1029 48 84	1030 13 96	1030 79 07	1031 44 19	63	1032 09 30	1032 74 42	1033 39 53	1034 04 65	1034 69 77	63
64	1045 16 80	1045 82 95	1046 49 10	1047 15 25	1047 81 40	64	1048 47 55	1049 13 70	1049 79 84	1050 45 99	1051 12 14	64
65	1061 49 87	1062 17 05	1062 84 24	1063 51 42	1064 18 60	65	1064 85 79	1065 52 97	1066 20 16	1066 87 34	1067 54 52	65
66	1077 82 95	1078 51 16	1079 19 38	1079 87 59	1080 55 81	66	1081 24 03	1081 92 25	1082 60 47	1083 28 68	1083 96 90	66
67	1094 16 02	1094 85 27	1095 54 52	1096 23 77	1096 93 02	67	1097 62 27	1098 31 52	1099 00 78	1099 70 03	1100 39 28	67
68	1110 49 10	1111 19 38	1111 89 61	1112 59 86	1113 30 23	68	1114 00 52	1114 70 80	1115 41 09	1116 11 37	1116 81 65	68
69	1126 82 17	1127 53 49	1128 24 81	1128 96 12	1129 67 44	69	1130 38 76	1131 10 08	1131 81 40	1132 52 71	1133 24 03	69
70	1143 15 25	1143 87 60	1144 59 95	1145 32 30	1146 04 65	70	1146 77 00	1147 49 35	1148 21 71	1148 94 06	1149 66 41	70
71	1159 49 32	1160 21 71	1160 95 09	1161 68 48	1162 41 87	71	1163 15 25	1163 88 63	1164 62 02	1165 35 41	1166 08 79	71
72	1175 81 40	1176 55 81	1177 30 23	1178 04 65	1178 79 07	72	1179 53 49	1180 27 91	1181 02 33	1181 76 74	1182 51 16	72
73	1192 14 47	1192 89 92	1193 65 37	1194 40 83	1195 16 28	73	1195 91 73	1196 67 18	1197 42 64	1198 18 10	1198 93 54	73
74	1208 47 55	1209 24 03	1210 00 50	1210 77 00	1211 53 49	74	1212 29 97	1213 06 46	1213 82 95	1214 59 43	1215 35 92	74
75	1224 80 62	1225 58 14	1226 35 66	1227 13 18	1227 90 70	75	1228 68 22	1229 45 74	1230 23 26	1231 00 78	1231 78 30	75
76	1241 13 70	1241 92 25	1242 70 80	1243 49 35	1244 27 91	76	1245 06 46	1245 85 01	1246 63 57	1247 42 13	1248 20 67	76
77	1257 46 77	1258 26 36	1259 05 94	1259 85 53	1260 65 12	77	1261 44 70	1262 24 29	1263 03 88	1263 83 46	1264 63 05	77
78	1273 79 84	1274 60 47	1275 41 09	1276 21 71	1277 02 33	78	1277 82 95	1278 63 57	1279 44 19	1280 24 81	1281 05 43	78
79	1290 12 92	1290 94 57	1291 76 23	1292 57 88	1293 39 53	79	1294 21 19	1295 02 84	1295 84 50	1296 66 15	1297 47 80	79
80	1306 45 99	1307 28 68	1308 11 37	1308 94 06	1309 76 74	80	1310 59 43	1311 42 12	1312 24 81	1313 07 49	1313 90 18	80
81	13											

Table HL.—VALUE of GOLD per 100 Ounces.

Fineness, .795 to .799½.

100 OZS.	.795	.795½	.796	.796½	.797	100 OZS.	.797½	.798	.798½	.799	.799½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	164 34 11	164 44 44	164 54 78	164 65 12	164 75 45	11	164 85 79	164 96 12	165 06 46	165 16 80	165 27 13	11
12	180 77 52	180 88 89	181 00 26	181 11 63	181 23 00	12	181 34 37	181 45 74	181 57 11	182 08 48	182 19 85	12
13	197 20 93	197 33 33	197 45 74	197 58 14	197 70 54	13	197 82 95	197 95 35	198 07 75	198 20 15	198 32 56	13
14	213 64 34	213 77 78	213 91 21	214 04 65	214 18 09	14	214 31 52	214 44 96	214 58 40	215 11 83	215 24 27	14
15	230 07 76	230 22 22	230 36 69	230 51 16	230 65 63	15	230 80 10	230 94 57	231 09 04	231 23 51	231 37 98	15
16	246 51 16	246 66 67	246 82 17	246 97 67	247 13 18	16	247 28 68	247 44 19	247 59 69	248 15 19	248 30 69	16
17	262 94 57	263 11 11	263 27 65	263 44 19	263 60 72	17	263 77 26	263 93 80	264 10 34	264 26 87	264 43 41	17
18	279 37 98	279 54 51	279 71 43	279 88 35	279 105 27	18	280 22 84	280 39 38	280 55 92	281 12 45	281 29 98	18
19	295 81 40	296 00 00	296 18 60	296 37 21	296 55 81	19	296 74 42	296 93 02	297 11 63	297 30 23	297 48 84	19
20	312 24 81	312 44 44	312 64 08	312 83 72	313 03 36	20	313 23 00	313 42 64	313 62 27	313 81 91	314 01 55	20
21	328 08 22	328 28 89	328 49 56	328 70 23	328 90 90	21	329 11 58	329 32 25	329 52 92	330 13 59	330 34 26	21
22	345 11 63	345 33 33	345 55 04	345 76 74	345 98 44	22	346 20 16	346 41 86	346 63 57	346 85 27	347 06 98	22
23	361 55 04	362 00 00	362 15 00	362 30 00	362 45 00	23	362 50 00	363 05 00	363 20 00	363 35 00	363 50 00	23
24	378 45 99	378 55 99	379 05 99	379 15 99	379 25 99	24	379 35 99	379 45 99	379 55 99	380 05 99	380 15 99	24
25	394 41 86	394 66 67	394 91 47	395 16 28	395 41 09	25	395 65 89	395 90 70	396 15 50	396 40 31	396 65 12	25
26	410 85 27	411 11 11	411 36 95	411 62 79	411 88 63	26	412 14 47	412 40 31	412 66 15	412 91 99	413 17 83	26
27	427 28 68	427 55 56	428 82 43	429 09 30	429 36 18	27	429 63 05	429 89 92	429 16 80	429 43 67	429 70 54	27
28	443 72 09	444 00 00	444 27 91	444 55 81	444 83 72	28	445 11 63	445 39 53	445 67 44	445 95 35	446 23 26	28
29	460 15 50	460 44 44	460 73 39	461 02 33	461 31 27	29	461 60 21	461 89 15	462 18 09	462 46 03	462 73 97	29
30	476 58 91	476 88 89	477 18 86	477 48 84	477 78 81	30	478 08 79	478 38 76	478 68 73	478 98 71	479 28 68	30
31	493 02 33	493 33 33	493 64 34	493 95 35	494 26 36	31	494 57 36	494 88 37	495 19 38	495 50 39	495 81 40	31
32	509 45 74	509 77 78	510 09 82	510 41 85	510 73 88	32	511 05 94	511 37 98	511 70 03	512 02 07	512 34 11	32
33	525 90 15	526 22 22	526 55 30	526 88 37	527 21 45	33	527 54 52	527 87 60	528 20 67	528 53 75	528 86 82	33
34	542 36 56	542 66 67	543 00 78	543 34 88	543 68 99	34	544 37 21	544 71 32	545 05 43	545 39 54	545 73 65	34
35	558 75 97	559 11 11	559 46 25	559 81 40	560 16 54	35	560 51 68	560 86 82	561 21 96	561 57 11	561 92 25	35
36	575 19 38	575 55 56	576 91 73	577 27 91	577 64 08	36	578 00 26	578 36 43	578 72 60	579 08 77	579 44 94	36
37	591 62 79	592 00 00	592 37 21	592 74 42	593 11 63	37	593 48 84	593 86 05	594 23 26	594 60 47	594 97 68	37
38	608 06 20	608 44 44	608 82 69	609 20 93	609 59 17	38	610 37 42	610 75 66	611 13 90	611 50 14	611 86 38	38
39	624 49 61	624 88 89	625 28 17	625 67 44	626 06 72	39	626 45 99	626 85 27	627 24 55	627 63 83	628 03 10	39
40	640 93 02	641 33 33	641 73 64	642 13 95	642 54 26	40	643 94 57	643 34 88	643 75 19	644 15 50	644 55 81	40
41	657 36 43	657 77 78	658 19 12	658 60 46	659 01 81	41	659 43 15	659 84 50	660 25 84	660 67 18	661 08 53	41
42	673 79 84	674 22 22	674 64 60	675 06 98	675 49 35	42	676 91 73	677 34 11	677 76 49	678 18 86	678 61 24	42
43	690 23 26	690 66 67	691 10 05	691 53 49	691 96 90	43	692 40 31	692 83 72	693 27 13	693 70 54	694 13 95	43
44	706 66 67	707 11 11	707 55 56	708 00 00	708 44 44	44	709 88 89	709 33 33	709 77 78	710 22 22	710 66 67	44
45	723 10 08	723 55 56	724 01 03	724 46 51	724 91 99	45	725 37 47	725 82 95	726 28 42	726 73 90	727 19 38	45
46	739 53 49	740 00 00	740 46 51	740 93 02	741 39 53	46	741 86 05	742 32 56	742 79 07	743 25 58	743 72 09	46
47	755 96 90	756 44 44	756 91 99	757 39 53	757 87 08	47	758 34 63	758 82 17	759 29 72	759 77 26	760 24 81	47
48	772 40 31	773 88 89	774 37 47	775 86 05	776 34 63	48	777 83 21	778 31 78	778 80 36	779 28 94	779 77 52	48
49	788 83 72	789 33 33	789 83 95	790 34 56	790 85 17	49	791 35 78	791 86 39	792 37 01	792 88 02	793 39 03	49
50	805 27 13	805 77 78	806 28 42	806 79 07	807 29 72	50	807 80 36	808 31 01	808 81 66	809 32 30	809 82 95	50
51	821 70 54	822 22 22	822 73 90	823 25 58	823 77 26	51	824 28 94	824 80 62	825 32 30	825 83 98	826 35 66	51
52	838 13 95	838 66 67	839 19 38	839 75 09	840 30 79	52	840 77 52	841 30 23	841 82 95	842 35 66	842 88 37	52
53	854 57 36	855 11 11	855 64 86	856 18 60	856 72 35	53	857 26 10	857 79 84	858 33 59	858 87 34	859 41 09	53
54	871 00 78	871 55 56	872 10 34	872 65 12	873 19 90	54	874 74 68	874 29 46	874 84 24	875 39 02	875 93 80	54
55	887 44 19	888 00 00	888 55 81	889 11 63	889 67 44	55	890 23 26	890 79 07	891 34 88	891 90 70	892 46 51	55
56	903 87 60	904 44 44	905 01 29	905 58 14	906 14 99	56	907 61 83	907 28 68	907 85 53	908 42 38	908 99 22	56
57	920 31 01	920 88 89	921 46 77	922 04 65	922 62 53	57	923 20 41	923 78 29	924 36 18	924 94 06	925 51 94	57
58	936 74 42	937 33 33	937 92 25	938 51 16	939 10 08	58	939 68 99	940 27 91	940 86 82	941 45 74	942 04 65	58
59	953 17 83	953 77 78	954 37 73	954 97 67	955 57 62	59	956 17 57	956 77 52	957 37 47	957 97 42	958 57 36	59
60	969 61 24	970 22 22	970 83 20	971 44 19	972 05 17	60	972 66 15	973 27 13	973 88 11	974 49 09	975 10 08	60
61	986 04 65	986 66 67	987 28 68	987 90 70	988 52 71	61	989 14 73	989 76 74	990 38 76	990 10 78	991 62 79	61
62	1002 48 06	1003 11 11	1003 74 16	1004 37 21	1005 00 26	62	1005 63 31	1006 26 36	1006 89 41	1007 52 45	1008 15 50	62
63	1018 91 47	1019 55 56	1020 19 64	1020 83 72	1021 47 80	63	1022 11 89	1022 75 97	1023 40 05	1024 04 13	1024 68 22	63
64	1035 34 88	1036 00 00	1036 65 12	1037 30 23	1037 95 35	64	1038 60 47	1039 25 58	1039 90 70	1040 55 81	1041 20 93	64
65	1051 78 29	1052 44 44	1053 10 59	1053 76 74	1054 42 89	65	1055 09 04	1055 75 19	1056 41 34	1057 07 49	1057 73 64	65
66	1068 21 71	1068 88 89	1069 56 07	1070 23 26	1070 90 37	66	1071 57 62	1072 24 81	1072 91 99	1073 59 17	1074 26 36	66
67	1084 65 12	1085 33 33	1086 01 55	1086 70 67	1087 39 78	67	1088 06 20	1088 74 43	1089 42 64	1090 10 85	1090 79 07	67
68	1101 08 93	1101 77 78	1102 47 03	1103 16 28	1103 85 53	68	1104 54 78	1105 24 03	1105 93 28	1106 62 53	1107 31 78	68
69	1117 51 94	1118 22 22	1118 93 51	1119 64 79	1120 35 07	69	1121 03 36	1121 73 64	1122 43 93	1123 14 21	1123 84 50	69
70	1133 95 35	1134 66 67	1135 37 98	1136 09 29	1136 80 60	70	1137 51 94	1138 23 26	1138 94 57	1139 65 89	1140 37 21	70
71	1150 38 76	1151 11 11	1151 83 46	1152 55 81	1153 28 17	71	1154 00 52	1154 72 87	1155 45 22	1156 17 57	1156 89 92	71
72	1166 82 17	1167 55 56	1168 28 94	1169 02 33	1169 75 72	72	1170 49 10	1171 22 48	1171 95 87	1172 69 25	1173 42 64	72
73	1183 25 58	1184 00 00	1184 74 42	1185 48 84	1186 23 26	73	1187 97 67	1188 72 09	1189 46 51	1190 20 93	1190 95 35	73
74	1199 08 99	1200 44 44	1201 19 90	1201 95 35	1202 70 80	74	1203 46 25	1204 21 71	1204 97 16	1205 72 61	1206 48 06	74
75	1216 12 40	1216 88 89	1217 65 37	1218 41 86	1219 18 35	75	1219 94 83	1220 71 32	1221 47 80	1222 24 29	1223 00 78	75
76	1232 55 81	1233 33 33	1234 10 85	1234 88 37	1235 65 89	76	1236 43 41	1237 20 93	1237 98 45	1238 75 97	1239 53 49	76
77	1249 49 22	1249 77 78	1250 56 33	1251 34 88	1252 13 44	77	1252 91 99	1253 70 54	1254 49 09	1255 27 64	1256 06 19	77
78	1266 42 64	1266 32 22	1267 01 81	1267 81 40	1268 60 98	78	1269 40 57	1270 20 16	1270 99 74	1271 79 33	1272 58 91	78
79	1283 42 64	1283 66 67	1284 47 29	1285 27 91	1286 08 53	79	1286 89 15	1287 69 77	1288 50 39	1289 31 01	1290 11 63	79
80	1299 29 46	1299 11 11	1299 92 76	1300 74 42	1301 56 07	80	1302 37 73	1303 19 38	1304 01 03	1304 82 69	1305 64 34	80
81	1314 72 87	1315 55 56	1316 38 24	1317 20 93	1318 03 62	81	1318 86 30	1319 68 99	1320 51 68	1321 34		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .800 to .804½.

100 ozs.	.800	.800½	.801	.801½	.802	100 ozs.	.802½	.803	.803½	.804	.804½	100 ozs.
	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>		<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	
10	165 37 47	165 47 80	165 58 14	165 68 48	165 78 81	10	165 89 15	165 99 48	166 09 82	166 20 16	166 30 49	10
11	185 41 21	185 47 58	185 58 14	185 68 48	185 78 81	11	185 89 15	185 99 48	186 09 82	186 20 16	186 30 49	11
12	198 44 96	198 51 24	198 61 58	198 72 32	198 82 66	12	198 89 15	198 99 48	199 09 82	199 20 16	199 30 49	12
13	214 98 71	215 12 14	215 22 48	215 32 82	215 43 16	13	214 98 71	215 12 14	215 22 48	215 32 82	215 43 16	13
14	231 52 45	231 66 93	231 81 40	231 95 87	232 10 34	14	231 52 45	231 66 93	231 81 40	231 95 87	232 10 34	14
15	248 06 20	248 21 71	248 37 21	248 52 71	248 68 21	15	248 06 20	248 21 71	248 37 21	248 52 71	248 68 21	15
16	264 59 95	264 76 49	264 93 02	265 09 56	265 26 10	16	264 59 95	264 76 49	264 93 02	265 09 56	265 26 10	16
17	281 13 70	281 31 27	281 48 84	281 66 41	281 83 98	17	281 13 70	281 31 27	281 48 84	281 66 41	281 83 98	17
18	297 67 44	297 86 05	298 04 65	298 23 26	298 41 86	18	297 67 44	297 86 05	298 04 65	298 23 26	298 41 86	18
19	314 21 19	314 40 83	314 60 47	314 80 10	314 99 74	19	314 21 19	314 40 83	314 60 47	314 80 10	314 99 74	19
20	330 74 94	330 95 61	331 16 28	331 36 95	331 57 62	20	330 74 94	330 95 61	331 16 28	331 36 95	331 57 62	20
21	347 28 68	347 50 39	347 72 09	347 93 80	348 15 50	21	347 28 68	347 50 39	347 72 09	347 93 80	348 15 50	21
22	363 82 43	364 05 17	364 27 91	364 50 65	364 73 39	22	363 82 43	364 05 17	364 27 91	364 50 65	364 73 39	22
23	380 36 18	380 59 95	380 83 72	381 07 49	381 31 27	23	380 36 18	380 59 95	380 83 72	381 07 49	381 31 27	23
24	396 89 92	397 14 73	397 39 53	397 64 34	397 89 15	24	396 89 92	397 14 73	397 39 53	397 64 34	397 89 15	24
25	413 43 67	413 69 51	413 95 35	414 21 19	414 47 03	25	413 43 67	413 69 51	413 95 35	414 21 19	414 47 03	25
26	429 97 42	430 24 26	430 51 10	430 77 94	431 04 78	26	429 97 42	430 24 26	430 51 10	430 77 94	431 04 78	26
27	446 51 16	446 78 07	447 04 98	447 31 88	447 58 79	27	446 51 16	446 78 07	447 04 98	447 31 88	447 58 79	27
28	463 04 91	463 31 85	463 58 79	463 85 73	464 12 67	28	463 04 91	463 31 85	463 58 79	463 85 73	464 12 67	28
29	479 58 66	479 85 63	480 12 60	480 39 56	480 66 52	29	479 58 66	479 85 63	480 12 60	480 39 56	480 66 52	29
30	496 12 40	496 43 41	496 74 42	497 05 43	497 36 44	30	496 12 40	496 43 41	496 74 42	497 05 43	497 36 44	30
31	512 66 15	512 98 19	513 30 23	513 62 27	513 94 32	31	512 66 15	512 98 19	513 30 23	513 62 27	513 94 32	31
32	529 19 90	529 52 97	529 86 05	530 19 12	530 52 20	32	529 19 90	529 52 97	529 86 05	530 19 12	530 52 20	32
33	545 73 64	546 07 73	546 41 86	546 75 97	547 10 08	33	545 73 64	546 07 73	546 41 86	546 75 97	547 10 08	33
34	562 27 39	562 62 53	562 97 67	563 32 82	563 67 96	34	562 27 39	562 62 53	562 97 67	563 32 82	563 67 96	34
35	578 81 14	579 17 31	579 53 49	579 89 66	580 25 84	35	578 81 14	579 17 31	579 53 49	579 89 66	580 25 84	35
36	595 34 88	595 72 09	596 09 30	596 46 51	596 83 72	36	595 34 88	595 72 09	596 09 30	596 46 51	596 83 72	36
37	611 88 63	612 26 87	612 65 12	613 03 36	613 41 60	37	611 88 63	612 26 87	612 65 12	613 03 36	613 41 60	37
38	628 42 38	628 81 65	629 20 92	629 60 19	629 99 46	38	628 42 38	628 81 65	629 20 92	629 60 19	629 99 46	38
39	644 96 12	645 36 34	645 76 56	646 17 05	646 57 37	39	644 96 12	645 36 34	645 76 56	646 17 05	646 57 37	39
40	661 49 87	661 91 21	662 32 56	662 73 90	663 15 25	40	661 49 87	661 91 21	662 32 56	662 73 90	663 15 25	40
41	678 03 62	678 45 98	678 88 37	679 30 75	679 73 13	41	678 03 62	678 45 98	678 88 37	679 30 75	679 73 13	41
42	694 57 36	695 00 78	695 44 19	695 87 60	696 31 01	42	694 57 36	695 00 78	695 44 19	695 87 60	696 31 01	42
43	711 11 11	711 55 56	712 00 00	712 44 44	712 88 88	43	711 11 11	711 55 56	712 00 00	712 44 44	712 88 88	43
44	727 64 86	728 10 34	728 55 81	729 01 29	729 46 77	44	727 64 86	728 10 34	728 55 81	729 01 29	729 46 77	44
45	744 18 60	744 65 12	745 11 63	745 58 14	746 04 65	45	744 18 60	744 65 12	745 11 63	745 58 14	746 04 65	45
46	760 72 35	761 19 90	761 67 44	762 14 99	762 62 53	46	760 72 35	761 19 90	761 67 44	762 14 99	762 62 53	46
47	777 26 10	777 74 68	778 23 26	778 71 83	779 20 41	47	777 26 10	777 74 68	778 23 26	778 71 83	779 20 41	47
48	793 79 84	794 29 46	794 79 07	795 28 68	795 78 29	48	793 79 84	794 29 46	794 79 07	795 28 68	795 78 29	48
49	810 33 59	810 84 24	811 34 88	811 85 53	812 36 18	49	810 33 59	810 84 24	811 34 88	811 85 53	812 36 18	49
50	826 87 34	827 39 02	827 90 70	828 42 38	828 94 06	50	826 87 34	827 39 02	827 90 70	828 42 38	828 94 06	50
51	843 41 09	843 93 80	844 46 51	844 99 22	845 51 94	51	843 41 09	843 93 80	844 46 51	844 99 22	845 51 94	51
52	859 94 83	860 48 58	861 02 33	861 56 07	862 09 82	52	859 94 83	860 48 58	861 02 33	861 56 07	862 09 82	52
53	876 48 58	877 03 36	877 58 14	878 12 92	878 67 70	53	876 48 58	877 03 36	877 58 14	878 12 92	878 67 70	53
54	893 02 33	893 58 14	894 13 95	894 69 77	895 25 58	54	893 02 33	893 58 14	894 13 95	894 69 77	895 25 58	54
55	909 56 07	910 12 92	910 69 77	911 26 61	911 83 46	55	909 56 07	910 12 92	910 69 77	911 26 61	911 83 46	55
56	926 09 82	926 67 70	927 25 58	927 83 46	928 41 34	56	926 09 82	926 67 70	927 25 58	927 83 46	928 41 34	56
57	942 63 57	943 22 48	943 81 40	944 40 31	944 99 22	57	942 63 57	943 22 48	943 81 40	944 40 31	944 99 22	57
58	959 17 31	959 77 26	960 37 21	960 97 16	961 57 11	58	959 17 31	959 77 26	960 37 21	960 97 16	961 57 11	58
59	975 71 06	976 32 04	976 93 02	977 54 01	978 14 99	59	975 71 06	976 32 04	976 93 02	977 54 01	978 14 99	59
60	992 24 81	992 86 82	993 48 84	994 10 85	994 72 87	60	992 24 81	992 86 82	993 48 84	994 10 85	994 72 87	60
61	1008 78 55	1009 41 60	1010 04 65	1010 67 70	1011 30 75	61	1008 78 55	1009 41 60	1010 04 65	1010 67 70	1011 30 75	61
62	1025 32 30	1026 06 38	1026 70 46	1027 34 55	1027 98 63	62	1025 32 30	1026 06 38	1026 70 46	1027 34 55	1027 98 63	62
63	1041 86 05	1042 51 16	1043 16 28	1043 81 40	1044 46 52	63	1041 86 05	1042 51 16	1043 16 28	1043 81 40	1044 46 52	63
64	1058 39 79	1059 05 94	1059 72 09	1060 38 24	1061 04 39	64	1058 39 79	1059 05 94	1059 72 09	1060 38 24	1061 04 39	64
65	1074 93 54	1075 60 72	1076 27 91	1076 95 09	1077 62 27	65	1074 93 54	1075 60 72	1076 27 91	1076 95 09	1077 62 27	65
66	1091 47 29	1092 15 50	1092 83 72	1093 51 94	1094 20 16	66	1091 47 29	1092 15 50	1092 83 72	1093 51 94	1094 20 16	66
67	1108 01 03	1108 70 28	1109 39 53	1110 08 79	1110 78 04	67	1108 01 03	1108 70 28	1109 39 53	1110 08 79	1110 78 04	67
68	1124 54 78	1125 25 06	1125 95 31	1126 65 57	1127 35 82	68	1124 54 78	1125 25 06	1125 95 31	1126 65 57	1127 35 82	68
69	1141 08 53	1141 79 84	1142 51 16	1143 22 48	1143 93 80	69	1141 08 53	1141 79 84	1142 51 16	1143 22 48	1143 93 80	69
70	1157 62 27	1158 34 63	1159 06 98	1159 79 33	1160 51 68	70	1157 62 27	1158 34 63	1159 06 98	1159 79 33	1160 51 68	70
71	1174 16 02	1174 89 41	1175 62 79	1176 36 18	1177 09 56	71	1174 16 02	1174 89 41	1175 62 79	1176 36 18	1177 09 56	71
72	1190 69 77	1191 44 19	1192 18 60	1192 93 02	1193 67 44	72	1190 69 77	1191 44 19	1192 18 60	1192 93 02	1193 67 44	72
73	1207 23 51	1207 98 97	1208 74 42	1209 49 87	1210 25 32	73	1207 23 51	1207 98 97	1208 74 42	1209 49 87	1210 25 32	73
74	1223 77 26	1224 53 75	1225 30 24	1226 06 72	1226 83 20	74	1223 77 26	1224 53 75	1225 30 24	1226 06 72	1226 83 20	74
75	1240 31 01	1241 08 53	1241 86 05	1242 63 57	1243 41 09	75	1240 31 01	1241 08 53	1241 86 05	1242 63 57	1243 41 09	75
76	1256 84 75	1257 63 31	1258 41 86	1259 20 41	1259 98 97	76	1256 84 75	1257 63 31	1258 41 86	1259 20 41	1259 98 97	76
77	1273 38 50	1274 18 09	1274 97 67	1275 77 26	1276 56 85	77	1273 38 50	1274 18 09	1274 97 67	1275 77 26	1276 56 85	77
78	1289 92 25	1290 72 87	1291 53 49	1292 34 11	1293 14 73	78	1289 92 25	1290 72 87	1291 53 49	1292 34 11	1293 14 73	78
79	1306 45 99	1307 27 65	1308 09 30	1308 90 96	1309 72 61	79	1306 45 99	1307 27 65	1308 09 30	1308 90 96	1309 72 61	79
80	1322 99 74	1323 82 41	1324 65 12	1325 47 80	1326 30 49	80	1322 99 74	1323 82 41	1324 65 12	1325 47 80	1326 30 49	80
81	133											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .805 to .809½.

100 ozs.	.805	.805½	.806	.806½	.807	100 ozs.	.807½	.808	.808½	.809	.809½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	166 40 83	166 51 16	166 61 50	166 71 83	166 82 17	10	166 92 51	167 02 84	167 13 18	167 23 51	167 33 85	10
11	183 04 91	183 16 28	183 27 65	183 38 02	183 48 39	11	183 58 76	184 09 13	184 19 46	184 29 79	184 39 12	11
12	199 68 99	199 81 40	199 93 80	200 06 20	200 18 60	12	200 31 01	200 43 41	200 55 81	201 08 21	201 19 54	12
13	216 33 07	216 46 51	216 59 95	216 73 39	216 86 82	13	217 00 26	217 13 70	217 27 13	217 40 57	217 54 01	13
14	232 97 16	233 11 63	233 26 10	233 40 57	233 55 04	14	234 09 51	234 24 36	234 39 21	234 54 06	235 08 91	14
15	249 61 24	249 76 74	249 92 25	250 07 75	250 23 26	15	250 38 76	250 54 26	251 09 77	251 25 27	251 40 78	15
16	266 25 32	266 41 86	266 58 40	266 74 94	266 91 47	16	267 08 01	267 24 55	267 41 09	267 57 62	268 14 16	16
17	282 89 41	283 06 98	283 24 55	283 42 12	283 59 69	17	284 19 26	284 36 83	284 54 40	285 12 40	285 30 40	17
18	299 53 49	299 72 09	299 90 70	300 09 30	300 27 91	18	300 46 51	300 65 12	300 83 72	301 02 33	301 20 93	18
19	316 17 57	316 37 21	316 56 85	316 76 49	316 96 12	19	317 15 76	317 35 40	317 55 04	318 14 68	318 34 32	19
20	332 81 65	333 02 33	333 23 00	333 43 67	333 64 34	20	333 85 01	334 05 68	334 26 36	334 47 03	334 67 70	20
21	349 45 74	349 67 44	349 89 15	350 10 85	350 32 56	21	350 54 26	350 75 97	350 97 67	351 19 38	351 41 09	21
22	366 09 82	366 32 56	366 55 30	366 78 04	367 00 78	22	367 23 51	367 46 25	367 68 99	367 91 73	368 14 47	22
23	382 73 90	382 97 67	383 21 44	383 45 22	383 68 99	23	383 92 76	384 16 54	384 40 31	384 64 08	384 87 86	23
24	399 37 98	399 62 79	399 87 60	400 12 40	400 37 21	24	400 62 02	400 86 82	401 11 63	401 36 43	401 61 24	24
25	416 02 07	416 27 91	416 53 75	416 79 59	417 05 43	25	417 31 27	417 57 11	418 12 95	418 38 79	418 64 63	25
26	432 66 15	432 92 02	433 17 89	433 43 77	433 69 64	26	434 00 52	434 27 39	434 54 26	435 11 40	435 38 01	26
27	449 30 23	449 58 14	449 86 05	450 13 95	450 41 86	27	450 69 77	450 97 67	451 25 58	451 53 49	451 81 40	27
28	465 94 32	466 23 26	466 52 20	466 81 14	467 10 08	28	467 39 02	467 67 96	467 96 90	468 25 84	468 54 78	28
29	482 58 40	482 88 37	483 18 35	483 48 32	483 78 29	29	484 08 27	484 38 24	484 68 22	484 98 19	485 28 17	29
30	499 22 48	499 53 49	499 84 50	500 15 50	500 46 51	30	500 77 52	501 08 53	501 39 53	501 70 54	502 01 55	30
31	515 86 56	516 18 60	516 50 65	516 82 69	517 14 73	31	517 46 77	517 78 81	518 10 85	518 42 89	518 74 94	31
32	532 50 65	533 83 72	533 16 79	533 49 87	533 82 95	32	534 16 02	534 49 09	534 82 17	535 15 25	535 48 32	32
33	549 14 73	549 48 84	549 82 95	550 17 05	550 51 16	33	550 85 27	551 19 38	551 53 49	551 87 60	552 21 71	33
34	565 78 81	566 13 95	566 49 10	566 84 24	567 19 38	34	567 54 52	567 89 66	568 24 81	568 59 95	568 95 09	34
35	582 42 89	583 79 07	584 15 25	584 51 42	585 87 60	35	586 23 77	586 59 95	587 26 13	587 52 30	588 18 47	35
36	599 06 98	599 44 19	599 81 40	600 18 60	600 55 81	36	600 93 02	601 30 23	601 67 44	602 04 65	602 41 86	36
37	615 71 06	616 09 30	616 47 55	616 85 79	617 24 03	37	617 62 27	618 00 52	618 38 76	618 77 00	619 15 25	37
38	632 35 14	633 74 42	634 13 70	634 52 97	635 92 25	38	636 31 52	636 70 80	637 09 04	637 48 28	637 87 52	38
39	648 99 22	649 39 53	649 79 84	650 20 16	650 60 47	39	651 00 78	651 41 09	651 81 40	652 21 71	652 62 02	39
40	665 63 31	666 04 65	666 45 99	666 87 34	667 28 68	40	667 70 03	668 11 37	668 52 71	669 34 05	669 75 39	40
41	682 27 39	682 69 77	683 12 14	683 54 52	683 96 90	41	684 39 28	684 81 65	685 24 03	685 66 41	686 08 79	41
42	698 91 47	699 34 88	699 78 29	700 21 71	700 65 12	42	701 08 53	701 51 94	702 35 35	703 18 76	704 02 17	42
43	715 55 56	716 00 00	716 44 44	716 88 89	717 33 33	43	717 77 78	718 22 22	718 66 67	719 11 11	719 55 56	43
44	732 19 65	732 65 12	733 10 59	733 56 07	734 01 55	44	734 47 03	734 92 51	735 37 99	735 83 46	736 28 94	44
45	748 83 73	749 30 25	749 76 74	750 23 26	750 69 77	45	751 16 28	751 62 79	752 09 30	752 55 81	753 02 33	45
46	765 47 80	766 42 89	767 47 94	768 43 00	769 38 06	46	769 85 53	769 83 07	769 80 61	769 78 17	769 75 73	46
47	782 11 89	783 60 47	784 55 05	785 49 63	786 44 21	47	786 54 78	786 53 36	786 51 90	786 50 46	786 49 02	47
48	798 75 97	799 25 58	799 75 19	800 24 81	801 19 42	48	801 24 03	801 73 64	802 23 25	802 72 87	803 22 48	48
49	815 40 05	815 90 70	816 41 34	816 91 99	817 42 64	49	817 93 28	818 43 93	818 94 57	819 45 22	819 95 87	49
50	832 04 13	832 55 81	833 07 49	833 59 17	834 10 85	50	834 62 53	835 14 21	835 65 89	836 17 67	836 69 45	50
51	848 68 22	849 20 93	849 73 64	850 26 36	850 79 07	51	851 31 78	851 84 50	852 37 21	852 89 92	853 42 64	51
52	865 32 30	865 86 05	866 39 79	866 93 54	867 47 29	52	868 01 03	868 54 78	869 08 53	869 62 27	870 16 02	52
53	881 96 39	882 51 16	883 05 94	883 60 72	884 15 50	53	884 70 28	885 25 06	885 79 84	886 34 63	886 89 41	53
54	898 60 47	899 16 28	899 72 09	900 27 91	900 83 72	54	901 39 53	901 95 35	902 51 16	903 06 98	903 62 79	54
55	915 24 55	915 81 40	916 38 24	916 95 09	917 51 94	55	918 06 39	918 63 24	919 19 09	919 75 94	920 32 79	55
56	931 88 63	932 46 51	933 04 39	933 62 27	934 20 16	56	934 78 04	935 35 92	935 93 80	936 51 68	937 09 56	56
57	948 52 71	949 11 63	949 70 54	950 29 46	950 88 37	57	951 47 29	952 06 20	952 65 12	953 24 03	953 82 95	57
58	965 16 80	965 76 74	966 36 69	966 96 64	967 56 59	58	968 16 54	968 76 49	969 36 43	969 96 38	970 56 33	58
59	981 80 88	982 41 86	983 02 84	983 63 82	984 24 81	59	984 85 79	985 46 77	986 07 75	986 68 73	987 29 72	59
60	998 44 96	999 06 98	999 68 99	1000 31 01	1000 93 02	60	1001 55 04	1002 17 05	1002 79 07	1003 41 09	1004 03 10	60
61	1015 09 04	1015 72 09	1016 35 14	1016 98 19	1017 61 24	61	1018 24 29	1018 87 34	1019 50 39	1020 13 44	1020 76 49	61
62	1031 73 13	1032 37 21	1033 01 29	1033 65 37	1034 29 46	62	1034 93 54	1035 57 62	1036 21 71	1036 85 80	1037 49 89	62
63	1048 37 21	1049 02 33	1049 67 44	1050 32 56	1050 97 67	63	1051 62 79	1052 27 91	1052 93 02	1053 58 14	1054 23 26	63
64	1065 01 29	1065 67 44	1066 33 59	1066 99 74	1067 65 89	64	1068 32 04	1068 98 19	1069 64 34	1070 30 49	1070 96 64	64
65	1081 65 37	1082 32 56	1083 00 74	1083 68 93	1084 37 11	65	1085 05 29	1085 73 48	1086 41 67	1087 09 86	1087 78 05	65
66	1098 29 46	1099 07 97	1100 46 58	1101 25 19	1102 03 80	66	1102 73 04	1103 42 23	1104 11 42	1104 80 61	1105 50 80	66
67	1114 93 54	1115 73 15	1116 52 76	1117 32 37	1118 11 98	67	1118 81 59	1119 61 19	1120 40 79	1121 20 39	1121 99 99	67
68	1131 57 62	1132 37 23	1133 16 84	1133 96 45	1134 76 06	68	1135 55 66	1136 35 27	1137 14 88	1137 94 49	1138 74 09	68
69	1148 21 71	1149 02 32	1149 82 93	1150 63 54	1151 44 15	69	1152 24 76	1153 05 37	1153 85 98	1154 66 59	1155 47 20	69
70	1164 85 79	1165 68 14	1166 50 49	1167 32 84	1168 15 19	70	1168 97 55	1169 79 90	1170 62 25	1171 44 60	1172 26 95	70
71	1181 49 87	1182 33 26	1183 16 65	1183 99 04	1184 81 43	71	1185 63 85	1186 46 20	1187 28 55	1188 10 90	1188 93 25	71
72	1198 13 95	1199 00 34	1199 86 73	1200 73 12	1201 59 51	72	1202 45 91	1203 32 30	1204 18 69	1205 05 08	1205 91 47	72
73	1214 78 04	1215 65 43	1216 52 82	1217 40 21	1218 27 60	73	1219 14 00	1220 00 39	1220 86 78	1221 73 17	1222 59 56	73
74	1231 42 12	1232 30 51	1233 18 90	1234 07 29	1234 95 68	74	1235 82 08	1236 69 47	1237 56 86	1238 44 25	1239 31 64	74
75	1248 06 20	1248 94 59	1249 82 98	1250 71 37	1251 59 76	75	1252 48 16	1253 36 55	1254 24 94	1255 13 33	1256 01 72	75
76	1264 70 28	1265 58 67	1266 47 06	1267 35 45	1268 23 84	76	1269 12 23	1270 00 62	1270 89 01	1271 77 40	1272 65 79	76
77	1281 34 37	1282 22 76	1283 11 15	1283 99 54	1284 87 93	77	1285 76 32	1286 64 71	1287 53 10	1288 41 49	1289 29 88	77
78	1297 98 45	1298 86 84	1299 75 23	1300 63 62	1301 52 01	78	1302 40 40	1303 28 79	1304 17 18	1305 05 57	1305 94 36	78
79	1314 62 53	1315 50 92	1316 39 31	1317 27 70	1318 16 09	79	1319 04 48	1320 92 87	1321 81 26	1322 69 65	1323 58 04	79
80	1331 26 61	1332 15 00	1333 03 39	1333 91 78	1334 80 17	80	1335 68 57	1336 56 96	1337 45 35	1338 33 74	1339 22 13	80
81	1347 90 70	1348 79 09	1349									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .810 to .814½.

100 ozs.	.810	.810½	.811	.811½	.812	100 ozs.	.812½	.813	.813½	.814	.814½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	167 44 19	167 54 52	167 64 86	167 75 19	167 85 53	10	167 95 87	168 06 20	168 16 54	168 26 87	168 37 21	10
11	184 18 60	184 29 97	184 41 34	184 52 71	184 64 08	11	184 75 45	184 86 82	184 97 19	185 07 56	185 18 93	11
12	200 93 02	201 05 43	201 17 83	201 30 23	201 42 64	12	201 55 04	201 67 44	201 79 84	201 92 25	202 04 65	12
13	217 67 44	217 80 88	217 94 32	218 07 75	218 21 19	13	218 34 63	218 48 06	218 61 50	218 74 94	218 88 37	13
14	234 41 86	234 56 33	234 70 80	234 85 27	234 99 74	14	235 14 21	235 28 68	235 43 15	235 57 62	236 72 09	14
15	251 16 28	251 31 78	251 47 29	251 62 79	251 78 29	15	251 93 80	252 09 30	252 24 81	252 40 31	252 55 81	15
16	267 90 70	268 07 24	268 23 77	268 40 31	268 56 85	16	268 73 39	268 89 92	269 06 46	269 23 00	269 39 53	16
17	284 65 12	284 82 69	285 00 26	285 17 83	285 35 40	17	285 52 97	285 70 54	285 88 11	286 05 68	286 23 26	17
18	301 39 53	301 58 14	301 76 74	301 95 35	302 13 95	18	302 32 56	302 51 16	302 69 77	302 88 37	303 06 98	18
19	318 13 95	318 33 59	318 53 23	318 72 87	318 92 51	19	319 12 14	319 31 78	319 51 42	319 71 06	319 90 70	19
20	334 88 37	335 09 04	335 29 72	335 50 39	335 71 06	20	335 91 73	336 12 40	336 33 07	336 53 75	336 74 42	20
21	351 62 79	351 84 50	352 06 20	352 27 91	352 49 61	21	352 71 32	352 93 02	353 14 73	353 36 43	353 58 14	21
22	368 37 21	368 59 95	368 82 69	369 05 43	369 28 17	22	369 50 90	369 73 64	369 96 38	370 19 12	370 41 86	22
23	385 11 63	385 35 40	385 59 17	385 82 95	386 06 72	23	386 30 49	386 54 26	386 78 04	387 01 81	387 25 58	23
24	401 86 05	402 10 85	402 35 66	402 60 47	402 85 27	24	403 10 08	403 34 88	403 59 69	403 84 50	404 09 30	24
25	418 60 47	418 86 30	419 12 14	419 37 98	419 63 82	25	419 89 66	420 15 50	420 41 34	420 67 18	420 93 02	25
26	435 34 88	435 61 76	435 88 63	436 15 50	436 42 38	26	436 69 25	436 96 12	437 23 00	437 49 87	437 76 74	26
27	452 09 30	452 37 21	452 65 12	452 93 02	453 20 93	27	453 48 84	453 76 74	454 04 65	454 32 56	454 60 47	27
28	468 83 72	469 12 66	469 41 60	469 70 54	469 99 48	28	470 28 42	470 57 36	470 86 30	471 15 25	471 44 19	28
29	485 58 14	485 88 11	486 18 09	486 48 06	486 78 04	29	487 08 01	487 37 98	487 67 95	487 97 93	488 27 91	29
30	502 32 56	502 63 57	502 94 57	503 25 58	503 56 59	30	503 87 60	504 18 60	504 49 61	504 80 62	505 11 63	30
31	519 06 98	519 39 02	519 71 06	520 03 10	520 35 14	31	520 67 18	520 99 22	521 31 27	521 63 31	521 95 35	31
32	535 81 40	536 14 47	536 47 55	536 80 62	537 13 70	32	537 46 77	537 79 84	538 12 92	538 46 00	538 79 07	32
33	552 55 81	552 89 92	553 24 03	553 58 14	553 92 25	33	554 26 36	554 60 47	554 94 59	555 28 68	555 62 79	33
34	569 30 23	569 65 37	570 00 52	570 35 66	570 70 80	34	571 05 94	571 41 09	571 76 23	572 11 37	572 46 51	34
35	586 04 65	586 40 83	586 77 00	587 13 18	587 49 35	35	587 85 53	588 21 71	588 57 88	589 94 06	589 30 23	35
36	602 79 07	603 16 28	603 53 49	603 90 70	604 27 91	36	604 65 12	605 02 33	605 39 53	606 76 74	606 13 95	36
37	619 53 49	619 91 73	620 29 97	620 68 22	621 06 46	37	621 44 70	621 82 95	622 21 21	622 59 46	622 97 71	37
38	636 27 91	636 67 18	637 06 46	637 45 74	637 85 01	38	638 24 29	638 63 57	639 02 84	639 42 12	639 81 40	38
39	653 02 33	653 42 64	653 82 95	654 23 26	654 63 57	39	655 03 88	655 44 19	655 84 50	656 24 81	656 65 12	39
40	669 76 74	670 18 09	670 59 43	671 00 78	671 42 12	40	671 83 46	672 24 81	672 66 15	673 07 49	673 48 84	40
41	686 51 16	686 93 54	687 35 92	687 78 29	688 20 67	41	688 63 05	689 05 43	689 47 80	689 90 18	690 32 56	41
42	703 25 58	703 68 99	704 12 40	704 55 81	704 99 22	42	705 42 64	705 86 05	706 29 46	706 72 87	707 16 28	42
43	720 00 00	720 44 44	720 88 89	721 33 33	721 77 78	43	722 22 22	722 66 67	723 11 11	723 55 56	724 00 00	43
44	736 74 42	737 19 90	737 65 37	738 10 85	738 56 33	44	739 01 81	739 47 29	739 92 76	740 38 24	740 83 72	44
45	753 48 84	753 95 35	754 41 86	754 88 37	755 34 88	45	756 27 91	756 74 42	757 20 93	757 67 45	758 14 96	45
46	770 23 26	770 70 80	771 18 35	771 65 89	772 13 44	46	772 60 98	773 08 53	773 56 07	774 03 62	774 51 16	46
47	786 97 67	787 46 25	787 94 83	788 43 41	788 91 99	47	789 40 57	789 89 15	789 37 73	790 86 30	791 34 88	47
48	803 72 09	804 21 71	804 71 32	805 20 93	805 70 54	48	806 20 16	806 69 77	807 19 38	807 68 99	808 18 60	48
49	820 46 51	820 97 16	821 47 80	821 98 45	822 49 10	49	823 99 74	824 50 39	825 01 03	825 51 68	826 02 33	49
50	837 20 93	837 72 61	838 24 29	838 75 97	839 27 65	50	839 79 33	840 31 01	840 82 69	841 34 37	841 86 05	50
51	853 95 35	854 48 06	855 00 78	855 53 49	856 06 20	51	856 58 91	857 11 63	857 64 34	858 17 05	858 69 77	51
52	870 69 77	871 23 51	871 77 26	872 31 01	872 84 75	52	873 38 50	873 92 25	874 45 99	874 99 74	875 53 49	52
53	887 44 19	887 98 97	888 53 75	889 08 53	889 63 31	53	890 18 09	890 72 87	891 27 65	891 82 43	892 37 21	53
54	904 18 60	904 74 42	905 30 23	905 86 05	906 41 86	54	906 97 67	907 53 49	908 09 30	908 65 12	909 20 93	54
55	920 93 02	921 49 87	922 06 72	922 63 57	923 20 41	55	923 77 26	924 34 11	924 90 96	925 47 80	926 04 65	55
56	937 67 44	938 25 32	938 83 20	939 41 09	939 98 97	56	940 56 85	941 14 73	941 72 61	942 30 49	942 88 37	56
57	954 41 86	955 00 78	955 59 69	956 18 60	956 77 52	57	957 36 43	957 95 35	958 54 26	959 13 18	959 72 09	57
58	971 16 28	971 76 23	972 36 18	973 96 12	974 56 07	58	975 16 02	975 75 97	976 35 92	976 95 87	977 55 81	58
59	987 90 70	988 51 63	989 12 66	989 73 64	990 34 63	59	990 95 61	991 56 59	992 17 57	992 78 55	993 39 53	59
60	1004 65 12	1005 27 13	1005 89 15	1006 51 16	1007 13 18	60	1007 75 19	1008 37 21	1008 99 22	1009 61 24	1010 23 26	60
61	1021 39 53	1022 02 58	1022 65 63	1023 28 68	1023 91 73	61	1024 54 78	1025 17 83	1025 80 88	1026 43 93	1027 06 98	61
62	1038 13 95	1038 78 04	1039 42 12	1040 06 20	1040 70 28	62	1041 34 37	1041 98 45	1042 62 53	1043 26 61	1043 90 70	62
63	1054 88 37	1055 53 49	1056 18 60	1056 83 72	1057 48 84	63	1058 13 95	1058 79 07	1059 44 19	1060 09 30	1060 74 42	63
64	1071 62 79	1072 28 94	1072 95 09	1073 61 24	1074 27 39	64	1074 93 54	1075 59 69	1076 25 84	1076 91 99	1077 58 14	64
65	1088 37 21	1089 04 39	1089 71 58	1090 38 76	1091 05 94	65	1091 73 13	1092 40 31	1093 07 49	1093 74 68	1094 41 86	65
66	1105 11 63	1105 79 84	1106 48 06	1107 16 28	1107 84 50	66	1108 52 71	1109 20 93	1109 89 15	1110 57 36	1111 25 58	66
67	1121 86 05	1122 55 30	1123 24 55	1123 93 80	1124 63 05	67	1125 32 30	1126 01 55	1126 70 80	1127 40 05	1128 09 30	67
68	1138 60 47	1139 30 75	1140 01 03	1140 71 32	1141 41 60	68	1142 11 89	1142 82 17	1143 52 45	1144 22 74	1144 93 02	68
69	1155 34 88	1156 06 20	1156 77 52	1157 48 84	1158 20 16	69	1158 91 47	1159 62 79	1160 34 11	1161 05 43	1161 76 74	69
70	1172 09 30	1172 81 57	1173 54 01	1174 26 36	1174 98 71	70	1175 71 06	1176 43 41	1177 15 76	1177 88 11	1178 60 47	70
71	1188 83 72	1189 57 11	1190 30 49	1191 03 88	1191 77 26	71	1192 50 65	1193 24 03	1193 97 42	1194 70 80	1195 44 19	71
72	1205 58 14	1206 32 56	1207 06 98	1207 81 40	1208 55 81	72	1209 30 23	1210 04 65	1210 79 07	1211 53 49	1212 27 91	72
73	1222 32 56	1223 08 01	1223 83 46	1224 58 91	1225 34 37	73	1226 09 82	1226 85 29	1227 60 78	1228 36 18	1229 11 63	73
74	1239 06 98	1239 83 46	1240 59 95	1241 36 43	1242 12 92	74	1242 89 41	1243 65 89	1244 42 38	1245 18 86	1245 95 35	74
75	1255 81 40	1256 58 91	1257 36 43	1258 13 95	1258 91 47	75	1259 68 99	1260 46 51	1261 24 03	1262 01 55	1262 79 07	75
76	1272 55 81	1273 34 37	1274 12 92	1274 91 47	1275 70 03	76	1276 48 58	1277 27 13	1278 05 68	1278 84 24	1279 62 79	76
77	1289 30 23	1290 09 82	1290 89 41	1291 68 99	1292 48 58	77	1293 28 17	1294 07 75	1294 87 34	1295 66 93	1296 46 51	77
78	1306 04 65	1306 85 27	1307 65 89	1308 46 51	1309 27 13	78	1310 07 75	1310 88 37	1311 68 99	1312 49 61	1313 30 23	78
79	1322 79 07	1323 60 72	1324 42 38	1325 24 03	1326 05 68	79	1326 87 34	1327 68 99	1328 50 65	1329 32 30	1330 13 95	79
80	1339 53 49	1340 36 15	1341 18 86	1342 01 55	1342 84 24	80	1343 66 93	1344 49 61	1345 32 30	1346 14 99	1346 97 67	80
81	1356 27 91	1357 11 63	13									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .815 to .819½.

100 ozs.	.815	.815½	.816	.816½	.817	100 ozs.	.817½	.818	.818½	.819	.819½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	185 47 55	185 57 88	186 68 22	187 78 55	188 88 89	10	188 99 22	189 09 56	189 19 90	189 30 23	189 40 57	10
11	185 32 30	185 43 63	185 55 04	185 66 41	185 77 78	11	185 80 15	185 90 52	186 01 19	186 11 52	186 22 34	11
12	202 17 07	202 29 46	202 41 86	202 54 26	202 66 67	12	202 79 07	202 91 47	203 03 88	203 16 28	203 28 68	12
13	219 01 81	219 15 25	219 28 68	219 42 12	219 55 56	13	219 68 99	219 82 43	219 95 87	220 09 30	220 22 74	13
14	235 86 56	236 01 03	236 15 50	236 29 97	236 44 44	14	236 58 91	236 73 39	236 87 86	237 02 33	237 16 80	14
15	252 71 32	252 86 82	252 99 33	253 17 83	253 33 33	15	253 48 84	253 64 34	253 79 84	253 95 35	254 10 85	15
16	269 56 07	269 72 61	269 89 15	270 05 68	270 22 22	16	270 38 76	270 55 30	270 71 83	270 88 37	271 04 91	16
17	286 40 83	286 58 40	286 75 97	286 93 54	287 11 11	17	287 28 08	287 46 25	287 63 82	287 81 40	287 98 97	17
18	303 25 58	303 44 19	303 62 79	303 81 40	304 00 00	18	304 18 60	304 37 21	304 55 81	304 74 42	304 93 02	18
19	320 10 34	320 29 97	320 49 61	320 69 25	320 88 89	19	321 08 53	321 28 17	321 47 80	321 67 44	321 87 08	19
20	336 95 09	337 15 76	337 36 43	337 57 11	337 77 78	20	337 98 45	338 19 12	338 39 79	338 60 47	338 81 14	20
21	353 79 84	354 01 55	354 23 26	354 44 96	354 66 67	21	354 88 37	355 10 08	355 31 78	355 53 49	355 75 19	21
22	370 64 60	370 87 34	371 10 08	371 32 82	371 55 56	22	371 78 29	372 01 03	372 23 77	372 46 51	372 69 25	22
23	387 49 35	387 73 13	387 96 90	388 20 67	388 44 44	23	388 68 22	388 91 99	389 15 76	389 39 53	389 63 31	23
24	404 34 11	404 58 91	404 83 72	405 08 53	405 33 33	24	405 58 14	405 82 95	406 07 75	406 32 56	406 57 36	24
25	421 18 86	421 44 40	421 70 54	421 96 38	422 22 22	25	422 48 06	422 73 90	422 99 74	423 25 58	423 51 42	25
26	438 03 62	438 30 49	438 57 36	438 84 24	439 11 11	26	439 37 98	439 64 86	439 91 73	440 18 60	440 45 48	26
27	454 88 37	455 16 28	455 44 19	455 72 09	456 00 00	27	456 27 91	456 55 81	456 83 72	457 11 63	457 39 53	27
28	472 73 13	472 92 07	473 21 01	473 49 95	473 78 89	28	473 17 83	473 46 77	473 75 71	474 04 65	474 33 59	28
29	488 57 88	488 87 86	489 17 83	489 47 80	489 77 78	29	490 07 75	490 37 73	490 67 70	490 97 67	491 27 65	29
30	505 62 64	505 73 64	506 04 65	506 35 66	506 66 67	30	506 97 67	507 28 68	507 59 69	507 90 70	508 21 71	30
31	522 27 39	522 59 43	522 91 47	523 23 51	523 55 56	31	523 87 60	524 19 64	524 51 68	524 83 72	525 15 76	31
32	539 12 14	539 45 22	539 78 29	540 11 37	540 44 44	32	540 77 52	541 10 59	541 43 67	541 76 74	542 09 82	32
33	555 96 90	556 31 01	556 65 12	556 99 22	557 33 33	33	557 67 44	558 01 55	558 35 66	558 69 77	559 03 88	33
34	572 81 65	573 16 80	573 51 94	573 87 08	574 22 22	34	574 57 36	574 92 51	575 27 65	575 62 79	575 97 93	34
35	589 66 41	590 02 58	590 38 76	590 74 94	591 11 11	35	591 47 29	591 83 46	592 19 64	592 55 81	592 91 99	35
36	606 51 16	606 88 37	607 25 58	607 62 79	608 00 00	36	608 37 21	608 74 42	609 11 63	609 48 84	609 85 05	36
37	623 35 92	623 74 16	624 12 40	624 50 65	624 88 89	37	625 27 13	625 65 37	626 03 62	626 41 86	626 80 10	37
38	640 20 67	640 59 95	640 99 22	641 38 50	641 77 78	38	642 17 05	642 56 33	642 95 61	643 34 88	643 74 16	38
39	657 05 43	657 45 74	657 86 05	658 26 36	658 66 67	39	659 06 98	659 47 29	659 87 60	660 27 91	660 68 22	39
40	673 90 18	674 31 52	674 72 87	675 14 21	675 55 56	40	675 96 90	676 38 24	676 79 59	677 20 93	677 62 27	40
41	690 74 94	691 17 31	691 59 69	692 02 07	692 44 44	41	692 86 82	693 29 20	693 71 58	694 13 95	694 56 33	41
42	707 59 69	708 03 08	708 46 51	708 89 92	709 33 33	42	709 76 74	710 20 16	710 63 57	711 06 98	711 50 39	42
43	724 44 44	724 88 89	725 33 33	725 77 78	726 22 22	43	726 66 67	727 11 11	727 55 56	728 00 00	728 44 44	43
44	741 29 20	741 74 68	742 20 16	742 65 63	743 11 11	44	743 56 59	744 02 07	744 47 55	744 93 02	745 38 50	44
45	758 13 95	758 60 47	759 06 96	759 53 49	760 00 00	45	760 46 51	760 93 02	761 39 53	761 86 05	762 32 56	45
46	774 98 71	775 46 25	775 93 80	776 41 34	776 88 89	46	777 36 43	777 83 98	778 31 52	778 79 07	779 26 61	46
47	791 83 46	792 32 04	792 80 62	793 29 20	793 77 78	47	794 26 36	794 74 94	795 23 51	795 72 09	796 20 67	47
48	808 68 22	809 17 05	809 67 54	810 17 05	810 66 67	48	811 16 28	811 65 89	812 15 50	812 65 12	813 14 73	48
49	825 52 97	826 03 62	826 54 26	827 04 91	827 55 56	49	828 06 20	828 56 85	829 07 49	829 58 14	830 08 79	49
50	842 37 73	842 89 41	843 41 09	843 92 76	844 44 44	50	844 96 12	845 47 80	845 99 48	846 51 16	847 02 84	50
51	859 22 48	859 75 19	860 27 91	860 80 62	861 33 33	51	861 86 05	862 38 76	862 91 47	863 44 19	863 96 90	51
52	876 07 24	876 60 98	877 14 73	877 68 48	878 22 22	52	878 75 97	879 29 72	879 83 46	880 37 21	880 90 96	52
53	892 91 99	893 46 77	894 01 55	894 56 33	895 11 11	53	895 65 89	896 20 67	896 75 45	897 30 23	897 85 01	53
54	909 76 74	910 32 56	910 88 37	911 44 19	912 00 00	54	912 55 81	913 11 63	913 67 45	914 23 26	914 79 07	54
55	926 61 50	927 18 35	927 75 19	928 32 04	928 88 89	55	929 45 74	930 02 58	930 59 43	931 16 28	931 73 05	55
56	943 46 25	944 04 13	944 62 02	945 19 90	945 77 78	56	946 35 66	946 93 54	947 51 42	948 09 30	948 67 18	56
57	960 31 01	960 89 92	961 48 84	962 07 75	962 66 67	57	963 25 58	963 84 50	964 43 41	965 02 33	965 61 24	57
58	977 15 76	977 75 71	978 35 66	978 95 61	979 55 56	58	980 15 50	980 75 45	981 35 40	981 95 35	982 55 30	58
59	994 00 52	994 61 50	995 22 48	995 83 46	996 44 44	59	997 05 43	997 66 41	998 27 39	998 88 37	999 49 35	59
60	1010 85 27	1011 47 29	1012 09 30	1012 71 32	1013 33 33	60	1013 95 35	1014 57 36	1015 19 38	1015 81 40	1016 43 41	60
61	1027 70 03	1028 33 07	1028 96 12	1029 59 17	1030 22 22	61	1030 85 27	1031 48 32	1032 11 37	1032 74 42	1033 37 47	61
62	1044 54 78	1045 18 86	1045 82 95	1046 47 03	1047 11 11	62	1047 75 19	1048 39 28	1049 03 36	1049 67 44	1050 31 52	62
63	1061 39 53	1062 04 65	1062 69 77	1063 34 88	1064 00 00	63	1064 65 12	1065 30 23	1065 95 35	1066 60 47	1067 25 59	63
64	1078 24 29	1078 90 44	1079 56 59	1080 22 74	1080 88 89	64	1081 55 04	1082 21 19	1082 87 34	1083 53 49	1084 19 64	64
65	1095 09 04	1095 76 23	1096 43 42	1097 10 61	1097 77 80	65	1098 44 96	1099 12 14	1099 79 33	1100 46 51	1101 13 70	65
66	1111 93 80	1112 62 02	1113 30 23	1113 98 45	1114 66 67	66	1115 34 88	1116 03 10	1116 71 32	1117 39 53	1118 07 75	66
67	1128 78 55	1129 47 89	1130 17 08	1130 86 30	1131 55 56	67	1132 24 81	1132 94 06	1133 63 31	1134 32 56	1135 01 81	67
68	1145 63 31	1146 33 59	1147 03 88	1147 74 16	1148 44 44	68	1149 14 73	1149 85 01	1150 55 30	1151 25 58	1151 95 87	68
69	1162 48 06	1163 19 37	1163 90 70	1164 62 02	1165 33 33	69	1166 04 65	1166 75 97	1167 47 29	1168 18 60	1168 89 92	69
70	1179 32 82	1180 05 18	1180 77 52	1181 49 87	1182 22 22	70	1182 94 57	1183 66 93	1184 39 28	1185 11 63	1185 83 98	70
71	1196 17 57	1196 90 96	1197 64 34	1198 37 73	1199 11 11	71	1199 84 50	1200 57 88	1201 31 27	1202 04 67	1202 78 04	71
72	1213 02 33	1213 76 74	1214 51 16	1215 25 58	1216 00 00	72	1216 74 42	1217 48 84	1218 23 26	1218 97 67	1219 72 09	72
73	1229 87 08	1230 62 53	1231 37 98	1232 13 44	1232 88 89	73	1233 64 34	1234 39 79	1235 15 25	1235 90 70	1236 66 15	73
74	1246 71 83	1247 48 32	1248 24 84	1249 01 29	1249 77 78	74	1250 54 26	1251 30 75	1252 07 24	1252 83 72	1253 60 21	74
75	1263 56 59	1264 34 11	1265 11 63	1265 89 15	1266 66 67	75	1267 44 19	1268 21 71	1268 99 22	1269 76 74	1270 54 26	75
76	1280 41 34	1281 19 90	1281 98 45	1282 77 00	1283 55 56	76	1284 34 11	1285 12 66	1285 91 21	1286 69 77	1287 48 32	76
77	1297 26 10	1298 05 68	1298 85 27	1299 64 86	1300 44 44	77	1301 24 03	1302 03 62	1302 83 20	1303 62 79	1304 42 38	77
78	1314 10 85	1314 91 47	1315 72 09	1316 52 71	1317 33 33	78	1318 13 95	1318 94 57	1319 75 19	1320 55 81	1321 36 43	78
79	1330 95 61	1331 77 26	1332 58 91	1333 40 57	1334 22 22	79	1335 03 88	1335 85 53	1336 67 18	1337 48 84	1338 30 49	79
80	1347 80 36	1348 63 05	1349 45 74	1350 28 42	1351 11 11	80	1351 93 80	1352 76 49	1353 59 17	1354 41 86	1355 24 55	80
81	1364 65 12	1365 48 84	13									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .820 to .824½.

100 OZS.	.820	.820½	.821	.821½	.822	100 OZS.	.822½	.823	.823½	.824	.824½	100 OZS.
	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>		<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	
10	169 50 90	169 61 24	169 71 58	169 81 91	169 92 25	10	170 02 58	170 12 92	170 23 26	170 33 59	170 43 93	10
11	186 45 99	186 57 36	186 68 73	186 80 10	186 91 47	11	187 02 84	187 14 21	187 25 58	187 36 95	187 47 32	11
12	203 41 09	203 53 49	203 65 89	203 78 29	203 90 70	12	204 03 10	204 15 50	204 27 91	204 40 31	204 52 71	12
13	220 36 18	220 49 61	220 63 05	220 76 49	220 89 93	13	221 03 36	221 16 80	221 30 23	221 43 67	221 57 11	13
14	237 31 27	237 45 74	237 60 21	237 74 68	237 89 15	14	238 03 62	238 18 09	238 32 56	238 47 03	238 61 50	14
15	254 26 36	254 41 86	254 57 36	254 72 87	254 88 37	15	255 03 88	255 19 38	255 34 88	255 50 39	255 65 90	15
16	271 21 45	271 37 98	271 54 52	271 71 06	271 87 60	16	272 04 13	272 20 67	272 37 21	272 53 75	273 10 28	16
17	288 16 54	288 34 30	288 51 08	288 67 95	288 84 82	17	289 04 39	289 21 96	289 39 53	289 57 11	290 14 68	17
18	305 11 63	305 30 23	305 48 84	305 67 44	305 86 05	18	306 04 65	306 23 26	306 41 86	306 60 47	306 79 07	18
19	322 06 72	322 26 36	322 45 99	322 65 63	322 85 27	19	323 04 91	323 24 55	323 44 19	323 63 82	323 83 46	19
20	339 01 81	339 22 48	339 43 15	339 63 82	339 84 50	20	340 05 17	340 25 84	340 46 51	340 67 18	340 87 86	20
21	356 96 90	356 18 60	356 40 30	356 62 02	356 83 72	21	357 05 43	357 27 13	357 48 84	357 70 54	357 92 25	21
22	373 91 99	373 14 73	373 37 47	373 60 21	373 82 95	22	374 05 69	374 28 42	374 51 16	374 73 90	374 96 64	22
23	390 87 08	390 10 85	390 34 63	390 58 40	390 82 17	23	391 05 94	391 29 72	391 53 49	391 77 26	392 01 03	23
24	407 82 17	407 06 98	407 31 78	407 56 59	407 81 40	24	408 06 20	408 31 01	408 55 82	409 10 63	409 35 45	24
25	424 77 26	424 03 10	424 28 94	424 54 78	424 80 62	25	425 06 46	425 32 30	425 58 14	426 13 98	426 39 82	25
26	441 72 35	441 99 22	442 26 10	442 52 97	442 79 84	26	443 06 72	443 33 59	443 60 47	443 87 34	444 14 21	26
27	458 67 44	458 95 35	459 23 26	459 51 16	459 79 07	27	459 06 98	459 34 88	459 62 79	459 90 69	460 18 60	27
28	475 62 53	475 91 47	476 20 41	476 49 35	476 78 29	28	476 07 24	476 36 18	476 65 12	476 94 06	477 23 00	28
29	492 57 62	492 87 60	493 17 57	493 47 55	493 77 52	29	493 07 49	493 37 47	493 67 44	493 97 42	494 27 39	29
30	509 52 71	509 83 72	509 14 73	509 45 74	509 76 74	30	510 07 75	510 38 76	510 69 77	511 00 78	511 31 78	30
31	526 47 80	526 79 81	527 10 82	527 41 83	527 72 84	31	527 08 01	527 39 02	527 70 03	528 01 04	528 32 05	31
32	543 42 89	543 75 92	544 08 95	544 41 98	544 75 01	32	544 08 27	544 41 30	544 74 32	545 07 35	545 40 38	32
33	560 37 98	560 71 03	561 04 06	561 37 09	561 70 12	33	561 08 53	561 41 56	561 74 59	562 07 62	562 40 65	33
34	577 33 07	577 66 12	577 99 15	578 32 18	578 65 21	34	578 08 79	578 41 82	578 74 85	579 07 88	579 40 91	34
35	594 28 16	594 61 21	594 94 24	595 27 27	595 60 30	35	595 09 04	595 42 07	595 75 10	596 08 13	596 41 16	35
36	611 23 25	611 56 30	612 29 33	612 62 36	612 95 39	36	612 09 30	612 42 33	612 75 36	613 08 39	613 41 42	36
37	628 18 34	628 51 39	629 24 42	629 57 45	630 30 48	37	629 09 56	629 42 59	629 75 62	630 08 65	630 41 68	37
38	645 13 44	645 46 47	645 79 50	646 12 53	646 45 56	38	646 09 82	646 42 85	646 75 88	647 08 91	647 41 94	38
39	662 08 53	662 41 56	662 74 59	663 07 62	663 40 65	39	663 10 08	663 43 11	663 76 14	664 09 17	664 42 20	39
40	679 03 62	679 36 65	679 69 68	679 03 71	679 36 74	40	680 10 34	680 43 37	680 76 40	681 09 43	681 42 46	40
41	696 98 71	697 31 74	697 64 77	697 97 80	698 30 83	41	697 10 59	697 43 62	697 76 65	698 09 68	698 42 71	41
42	713 93 80	714 26 83	714 59 86	714 92 89	715 25 92	42	714 11 11	714 44 14	714 77 17	715 10 20	715 43 23	42
43	730 88 89	731 21 92	731 54 95	731 87 98	732 21 01	43	731 11 37	731 44 40	731 77 43	732 10 46	732 43 49	43
44	747 83 98	748 17 01	748 50 04	748 83 07	749 16 10	44	748 11 63	748 44 66	748 77 69	749 10 72	749 43 75	44
45	764 79 07	765 12 10	765 45 13	765 78 16	766 11 19	45	765 11 89	765 44 92	765 77 95	766 10 98	766 44 01	45
46	781 74 16	782 07 19	782 40 22	782 73 25	783 06 28	46	782 12 15	782 45 18	782 78 21	783 11 24	783 44 27	46
47	798 69 25	799 02 28	799 35 31	799 68 34	800 01 37	47	799 12 40	799 45 43	799 78 46	800 11 49	800 44 52	47
48	815 64 34	816 97 37	817 30 40	817 63 43	817 96 46	48	816 12 60	816 45 63	817 18 66	817 51 69	818 24 72	48
49	832 59 43	833 92 46	834 25 49	834 58 52	835 31 55	49	833 12 66	833 45 69	834 18 72	834 51 75	835 24 78	49
50	849 54 52	850 87 55	851 20 58	851 53 61	852 26 64	50	850 12 92	850 45 95	851 18 98	851 52 01	852 25 04	50
51	866 49 61	867 82 64	868 15 67	868 48 70	869 21 73	51	867 13 18	867 46 21	868 19 24	868 52 27	869 25 30	51
52	883 44 70	884 77 73	885 10 76	885 43 79	886 16 82	52	884 13 44	884 46 47	885 19 50	885 52 53	886 25 56	52
53	899 39 79	900 72 82	901 05 85	901 38 88	902 11 91	53	901 13 70	901 46 73	902 19 76	902 52 79	903 25 82	53
54	916 34 88	917 67 91	918 00 94	918 33 97	919 07 00	54	918 13 95	918 46 98	919 19 01	919 52 04	920 25 07	54
55	932 29 97	933 62 00	933 95 03	934 28 06	934 61 09	55	935 14 21	935 47 24	936 20 27	936 53 30	937 26 33	55
56	949 25 06	950 58 09	951 21 12	951 54 15	952 27 18	56	952 14 47	952 47 50	953 20 53	953 53 56	954 26 59	56
57	966 20 16	967 53 19	968 16 22	968 49 25	969 22 28	57	969 14 73	969 47 76	970 20 79	970 53 82	971 26 85	57
58	983 15 25	984 48 28	985 11 31	985 44 34	986 17 37	58	986 14 99	986 48 02	987 21 05	987 54 08	988 27 11	58
59	1000 10 34	1001 43 37	1002 16 40	1002 49 43	1003 22 46	59	1003 15 25	1003 48 28	1004 21 31	1004 54 34	1005 27 37	59
60	1017 05 43	1018 38 46	1019 11 49	1019 44 52	1020 17 55	60	1020 15 50	1020 48 53	1021 21 56	1021 54 59	1022 27 62	60
61	1034 00 52	1035 33 55	1036 06 58	1036 39 61	1037 12 64	61	1037 15 76	1037 48 79	1038 21 82	1038 54 85	1039 27 88	61
62	1050 95 61	1052 28 64	1053 01 67	1053 34 70	1054 07 73	62	1054 10 88	1054 43 91	1055 16 94	1055 49 97	1056 23 00	62
63	1067 90 70	1069 23 73	1070 06 76	1070 39 79	1071 12 82	63	1071 16 25	1071 49 28	1072 22 31	1072 55 34	1073 28 37	63
64	1084 85 79	1086 18 82	1087 01 85	1087 34 88	1088 07 91	64	1088 16 54	1088 49 57	1089 22 60	1089 55 63	1090 28 66	64
65	1101 80 88	1103 13 91	1103 46 94	1103 79 97	1104 13 00	65	1103 16 80	1103 49 83	1104 22 86	1104 55 89	1105 28 92	65
66	1118 75 97	1120 09 00	1120 42 03	1120 75 06	1121 08 09	66	1122 17 05	1122 50 08	1123 23 11	1123 56 14	1124 29 17	66
67	1135 71 06	1137 04 09	1137 37 12	1137 70 15	1138 03 18	67	1137 17 31	1137 50 34	1138 23 37	1138 56 40	1139 29 43	67
68	1152 66 15	1154 36 43	1155 06 72	1155 77 01	1156 47 29	68	1156 17 57	1156 50 60	1157 23 63	1157 56 66	1158 29 69	68
69	1169 61 24	1171 30 52	1171 03 88	1171 75 15	1172 46 42	69	1173 17 83	1173 50 86	1174 23 89	1174 56 92	1175 29 95	69
70	1186 56 33	1188 25 66	1189 01 03	1189 73 39	1190 45 74	70	1190 18 09	1190 51 12	1191 24 15	1191 57 18	1192 30 21	70
71	1203 51 42	1205 20 75	1205 93 11	1206 65 46	1207 37 81	71	1207 18 35	1207 51 38	1208 24 41	1208 57 44	1209 30 47	71
72	1220 46 51	1222 15 84	1222 88 20	1223 60 55	1224 32 90	72	1224 18 60	1224 51 63	1225 24 66	1225 57 69	1226 30 72	72
73	1237 41 60	1239 10 93	1239 83 28	1240 55 63	1241 27 98	73	1241 18 86	1241 51 89	1242 24 92	1242 57 95	1243 30 98	73
74	1254 36 69	1256 06 02	1256 78 37	1257 50 72	1258 23 07	74	1258 19 12	1258 52 15	1259 25 18	1259 58 21	1260 31 24	74
75	1271 31 78	1273 01 11	1273 73 46	1274 45 81	1275 18 16	75	1275 19 38	1275 52 41	1276 25 44	1276 58 47	1277 31 50	75
76	1288 26 87	1289 96 20	1290 68 55	1291 40 90	1292 13 25	76	1292 19 64	1292 52 67	1293 25 70	1293 58 73	1294 31 76	76
77	1305 21 96	1306 91 29	1307 63 64	1308 35 99	1309 08 34	77	1309 19 90	1309 52 93	1310 25 96	1310 58 99	1311 32 02	77
78	1322 17 05	1323 86 38	1324 58 73	1325 31 08	1326 03 43	78	1326 20 16	1326 53 19	1327 26 22	1327 59 25	1328 32 28	78
79	1339 12 14	1340 81 47	1341 53 82	1342 26 17	1343 00 50	79	1343 20 41	1343 53 44	1344 26 47	1344 59 50	1345 32 53	79
80	1356 07 24	1357 76 57	1358 47 92	1359 19 27	1360 00 62	80	1360 20 67	1360 53 70	1361 26 73	1361 59 76	1362 32 79	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .825 to .829½.

100 OZS.	.825	.825½	.826	.826½	.827	100 OZS.	.827½	.828	.828½	.829	.829½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	170 54 26	170 64 60	170 74 94	170 85 27	170 95 61	10	171 05 94	171 16 28	171 26 61	171 36 95	171 47 29	10
11	187 59 69	187 71 06	187 82 43	187 93 80	188 05 17	11	188 16 54	188 27 91	188 39 28	188 50 65	189 02 02	11
12	204 65 12	204 77 52	204 89 92	205 02 33	205 14 73	12	205 27 13	205 39 53	205 51 94	206 04 34	206 16 74	12
13	221 70 54	221 83 98	221 97 42	222 10 85	222 24 29	13	222 37 73	222 51 16	223 04 60	223 18 04	223 31 47	13
14	238 75 97	238 90 44	239 04 91	239 19 38	239 33 85	14	239 46 32	239 61 79	239 77 26	239 92 73	240 08 20	14
15	255 81 40	255 96 90	256 12 40	256 27 91	256 43 41	15	256 58 91	257 14 38	257 30 85	257 46 32	257 61 79	15
16	272 86 82	273 03 36	273 19 90	273 36 43	273 52 97	16	274 09 51	274 26 05	274 42 58	274 59 12	275 15 66	16
17	289 92 25	290 09 82	290 27 39	290 44 96	290 62 53	17	290 80 10	290 97 67	291 15 25	291 32 82	291 50 39	17
18	306 97 67	307 16 28	307 34 88	307 53 49	307 72 09	18	307 90 70	308 09 29	308 27 89	308 46 51	308 65 12	18
19	324 03 10	324 22 74	324 42 38	324 62 02	324 81 65	19	325 01 29	325 20 93	325 40 57	325 60 21	325 79 84	19
20	341 08 53	341 29 20	341 49 87	341 70 54	341 91 21	20	342 11 89	342 32 56	342 53 23	342 73 90	342 94 57	20
21	358 13 95	358 35 06	358 56 17	358 77 27	358 98 38	21	359 22 48	359 44 14	359 65 80	359 87 46	360 09 12	21
22	375 19 38	375 42 12	375 64 86	375 87 60	376 10 34	22	376 33 07	376 55 81	377 18 55	377 41 29	377 64 03	22
23	392 24 81	392 48 58	392 72 35	392 96 12	393 19 90	23	393 43 67	393 67 44	393 91 21	394 14 99	394 38 76	23
24	409 30 23	409 55 04	409 79 84	410 04 65	410 29 46	24	410 54 26	410 79 07	411 03 88	411 28 69	411 53 49	24
25	426 35 66	426 61 46	426 87 26	427 13 07	427 38 88	25	428 64 68	428 90 49	429 16 30	429 42 11	429 67 92	25
26	443 41 09	443 67 96	443 94 83	444 21 71	444 48 58	26	445 75 45	446 02 32	446 29 20	446 56 07	446 82 95	26
27	460 46 51	460 74 42	461 02 33	461 30 23	461 58 14	27	462 86 05	463 13 96	463 41 86	463 69 77	463 97 67	27
28	477 51 94	477 80 88	478 09 82	478 38 76	478 67 70	28	479 96 64	479 25 58	479 54 52	479 83 46	480 12 40	28
29	494 57 36	494 87 34	495 17 31	495 47 29	495 77 26	29	496 07 24	496 37 21	496 67 18	496 97 16	497 27 13	29
30	511 62 79	511 93 80	512 24 81	512 55 82	512 86 83	30	513 17 83	513 48 84	513 79 84	514 10 85	514 41 86	30
31	528 68 22	529 00 26	529 32 30	529 64 34	529 96 38	31	530 28 42	530 60 47	530 92 51	531 24 55	531 56 59	31
32	545 73 64	546 06 72	546 39 79	546 72 87	547 05 94	32	547 39 02	547 72 09	548 05 17	548 38 24	548 71 32	32
33	562 79 07	563 13 18	563 47 29	563 81 40	564 15 50	33	564 49 61	564 83 72	565 17 83	565 51 94	566 26 05	33
34	579 84 50	580 19 64	580 54 78	580 89 92	581 25 06	34	581 60 21	581 95 35	582 30 49	582 65 63	583 00 78	34
35	596 89 92	597 26 10	597 62 27	597 98 45	598 34 63	35	598 70 80	599 06 98	599 43 15	599 79 33	600 15 50	35
36	613 95 35	614 32 55	614 69 77	615 06 98	615 44 19	36	615 80 41	616 18 60	616 56 79	616 93 97	617 30 23	36
37	631 00 78	631 39 02	631 77 26	632 15 50	632 53 75	37	633 91 99	634 30 18	634 68 37	635 06 56	635 44 75	37
38	648 06 20	648 45 45	648 84 70	649 23 95	649 63 20	38	650 04 58	650 43 83	650 83 08	651 22 33	651 61 58	38
39	665 11 63	665 51 94	665 92 25	666 32 56	666 72 87	39	667 13 18	667 53 49	668 33 80	668 74 11	669 14 42	39
40	682 17 05	682 58 40	683 00 74	683 42 09	683 83 44	40	684 23 77	684 65 12	685 06 47	685 47 82	685 89 17	40
41	699 22 48	699 64 86	700 07 24	700 49 61	700 91 99	41	701 34 37	701 76 74	702 19 12	702 61 49	703 03 86	41
42	716 27 91	716 70 32	717 12 73	717 55 14	718 00 55	42	718 44 44	718 86 81	719 29 18	719 71 55	720 13 92	42
43	733 33 33	733 75 78	734 18 22	734 60 67	735 03 11	43	735 55 56	736 00 00	736 44 44	736 88 88	737 33 33	43
44	750 38 76	750 84 24	751 29 72	751 75 19	752 20 67	44	752 66 15	753 11 63	753 57 11	754 02 59	754 48 06	44
45	767 44 19	767 90 70	768 37 21	768 83 72	769 30 23	45	769 76 74	770 23 26	770 69 77	771 16 28	771 62 79	45
46	784 49 61	784 97 16	785 44 70	785 92 25	786 39 79	46	786 87 34	787 34 88	787 82 43	788 29 97	788 77 52	46
47	801 55 04	802 03 62	802 52 20	803 00 78	803 49 35	47	803 97 93	804 46 51	804 95 09	805 43 67	805 92 25	47
48	818 60 47	819 09 05	819 57 63	820 06 21	820 54 79	48	821 08 53	821 58 14	822 07 75	822 57 36	823 06 98	48
49	835 65 89	836 16 54	836 67 18	837 17 83	837 68 48	49	838 19 12	838 69 77	839 20 42	839 71 06	840 21 71	49
50	852 71 32	853 23 00	853 74 68	854 26 36	854 78 04	50	855 29 72	855 81 40	856 33 07	856 84 75	857 36 43	50
51	869 76 74	870 29 46	870 82 17	871 34 88	871 87 60	51	872 40 31	872 93 02	873 45 74	873 98 45	874 51 16	51
52	886 82 17	887 35 92	887 89 66	888 43 41	888 97 16	52	889 50 90	890 04 65	890 58 40	891 12 14	891 65 89	52
53	903 87 60	904 42 38	904 97 16	905 51 94	906 06 72	53	906 61 50	907 16 28	907 71 06	908 25 84	908 80 62	53
54	920 93 02	921 48 84	922 04 65	922 60 47	923 16 28	54	923 72 09	924 27 91	924 83 73	925 39 55	925 95 37	54
55	937 98 45	938 55 30	939 12 14	939 68 99	940 25 84	55	940 32 69	941 39 53	942 46 38	943 53 23	944 60 08	55
56	955 03 88	956 11 76	956 19 64	957 27 52	957 35 40	56	957 43 38	958 51 26	959 59 14	960 67 02	961 74 90	56
57	972 09 30	972 68 22	973 27 13	973 86 05	974 44 96	57	975 03 88	975 62 79	976 21 71	976 80 62	977 39 53	57
58	989 14 73	989 74 68	990 34 63	990 94 57	991 54 52	58	992 14 47	992 74 42	993 34 37	993 94 32	994 54 26	58
59	1006 20 16	1006 81 14	1007 42 12	1008 03 10	1008 64 08	59	1009 25 06	1009 86 05	1010 47 03	1011 08 01	1011 68 99	59
60	1023 25 58	1023 87 60	1024 49 61	1025 11 63	1025 73 64	60	1026 35 66	1026 97 67	1027 59 69	1028 21 71	1028 83 72	60
61	1040 31 01	1040 94 06	1041 57 11	1042 20 13	1042 83 15	61	1043 46 25	1044 09 30	1044 72 35	1045 35 40	1045 98 45	61
62	1057 36 43	1058 00 52	1058 64 60	1059 28 68	1059 92 76	62	1060 56 85	1061 20 93	1061 85 01	1062 49 09	1063 13 18	62
63	1074 41 86	1075 06 98	1075 72 09	1076 37 21	1077 02 33	63	1077 67 44	1078 32 56	1078 97 67	1079 62 79	1080 27 91	63
64	1091 47 29	1092 13 44	1092 79 59	1093 45 74	1094 11 89	64	1094 78 04	1095 44 19	1096 10 34	1096 76 49	1097 42 64	64
65	1108 52 71	1109 19 90	1109 87 08	1110 54 26	1111 21 45	65	1111 88 63	1112 55 81	1113 23 00	1113 90 18	1114 57 36	65
66	1125 58 14	1126 26 33	1126 94 52	1127 62 71	1128 30 90	66	1128 99 22	1129 67 41	1130 35 60	1131 03 79	1131 71 97	66
67	1142 63 57	1143 32 82	1144 02 07	1144 71 32	1145 40 57	67	1146 09 82	1146 79 07	1147 48 32	1148 17 57	1148 86 82	67
68	1159 68 99	1160 39 28	1161 09 56	1161 79 84	1162 50 13	68	1163 20 41	1163 90 70	1164 60 98	1165 31 27	1166 01 55	68
69	1176 74 42	1177 45 74	1178 17 06	1178 88 37	1179 59 69	69	1180 31 01	1181 02 33	1181 73 64	1182 44 96	1183 16 28	69
70	1193 79 84	1194 52 20	1195 24 54	1195 96 89	1196 69 25	70	1197 41 60	1198 13 95	1198 86 30	1199 58 66	1200 31 01	70
71	1210 85 27	1211 58 66	1212 32 04	1213 05 43	1213 78 81	71	1214 52 20	1215 25 58	1215 98 97	1216 71 35	1217 43 74	71
72	1227 90 70	1228 65 12	1229 39 53	1230 13 95	1230 88 39	72	1231 62 79	1232 37 21	1233 11 63	1233 86 05	1234 60 47	72
73	1244 96 12	1245 71 58	1246 47 03	1247 22 48	1247 97 93	73	1248 73 39	1249 48 84	1250 24 29	1250 99 74	1251 75 19	73
74	1262 01 55	1262 78 04	1263 54 52	1264 31 01	1265 07 49	74	1265 83 98	1266 60 47	1267 36 95	1268 13 44	1268 89 92	74
75	1279 06 98	1279 84 06	1280 62 02	1281 39 98	1282 17 95	75	1282 94 57	1283 72 09	1284 49 61	1285 27 13	1286 04 65	75
76	1296 12 48	1296 90 96	1297 69 43	1298 47 91	1299 26 38	76	1300 05 17	1300 83 72	1301 62 27	1302 40 83	1303 19 38	76
77	1313 17 83	1313 97 42	1314 77 00	1315 56 59	1316 36 18	77	1317 15 76	1317 95 35	1318 74 94	1319 54 52	1320 34 11	77
78	1330 23 26	1331 03 88	1331 84 50	1332 65 12	1333 45 74	78	1334 26 36	1335 06 98	1335 87 60	1336 68 22	1337 48 84	78
79	1347 28 68	1348 10 34	1348 91 99	1349 73 64	1350 55 30	79	1351 36 95	1352 18 60	1353 00 26	1353 81 91	1354 63 57	79
80	1364 34 11	1365 16 80	1365 99 48	1366 82 17	1367 64 86	80	1368 47 55	1369 30 23	1370 12 92	1371 05 61	1371 78 29	80
81	1381 39 53	1382										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .830 to .834½.

100 OZS.	.830	.830½	.831	.831½	.832	100 OZS.	.832½	.833	.833½	.834	.834½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	171 57 62	171 67 96	171 78 29	171 88 63	171 98 97	10	172 09 30	172 19 64	172 29 97	172 40 31	172 50 65	10
11	188 73 39	188 84 75	188 96 12	189 07 49	189 18 86	11	189 30 23	189 41 60	189 52 97	189 64 34	189 75 71	11
12	205 89 15	206 01 55	206 13 95	206 26 36	206 38 76	12	206 51 16	206 63 57	206 75 97	206 88 37	207 00 78	12
13	223 04 91	223 18 35	223 31 78	223 45 22	223 58 66	13	223 72 09	223 85 53	223 98 97	224 12 40	224 25 84	13
14	240 20 67	240 35 14	240 49 61	240 64 08	240 78 55	14	240 93 02	241 07 49	241 21 96	241 36 43	241 50 90	14
15	257 36 43	257 51 94	257 67 44	257 82 95	257 98 46	15	258 13 95	258 29 46	258 44 96	258 60 47	258 75 97	15
16	274 52 20	274 68 73	274 85 27	275 01 81	275 18 35	16	275 34 88	275 51 42	275 67 96	275 84 50	276 01 03	16
17	291 67 96	291 85 53	292 03 10	292 20 67	292 38 24	17	292 55 81	292 73 39	292 90 96	293 08 53	293 26 10	17
18	308 83 72	309 02 33	309 20 93	309 39 53	309 58 14	18	309 76 74	309 95 35	310 13 95	310 32 56	310 51 16	18
19	325 99 48	326 19 12	326 38 76	326 58 40	326 78 04	19	326 97 67	327 17 31	327 36 95	327 56 59	327 76 23	19
20	343 15 25	343 35 92	343 56 59	343 77 26	343 97 93	20	344 18 60	344 39 28	344 59 95	344 80 62	345 01 29	20
21	360 31 01	360 52 71	360 74 42	360 96 12	361 17 83	21	361 39 53	361 61 24	361 82 95	362 04 65	362 26 36	21
22	377 46 77	377 69 51	377 92 25	378 14 99	378 37 73	22	378 60 47	378 83 20	379 05 94	379 28 68	379 51 42	22
23	394 62 53	394 86 30	395 10 08	395 33 85	395 57 62	23	395 81 40	396 05 17	396 28 94	396 52 71	396 76 49	23
24	411 78 29	412 03 10	412 27 91	412 52 71	412 77 52	24	413 02 33	413 27 13	413 51 94	413 76 74	414 01 55	24
25	428 94 06	429 19 09	429 44 12	429 69 15	429 94 18	25	430 23 26	430 49 10	430 74 94	431 00 78	431 26 61	25
26	446 09 82	446 36 60	446 63 37	446 90 14	447 17 31	26	447 44 19	447 71 06	447 97 93	448 24 81	448 51 68	26
27	463 25 58	463 53 49	463 81 40	464 09 30	464 37 21	27	464 64 12	464 93 02	465 21 93	465 50 83	465 79 74	27
28	480 41 34	480 70 28	480 99 22	481 28 17	481 57 11	28	481 86 05	482 14 99	482 43 93	482 72 87	483 01 81	28
29	497 57 11	497 87 08	498 17 05	498 47 03	498 77 00	29	499 06 98	499 36 95	499 66 93	499 96 90	500 26 87	29
30	514 72 87	515 03 88	515 34 88	515 65 89	515 96 90	30	516 27 91	516 58 91	516 89 92	517 20 93	517 51 94	30
31	531 88 63	532 20 67	532 52 71	532 84 75	533 16 80	31	533 48 84	533 80 88	534 12 92	534 44 96	534 77 00	31
32	549 04 39	549 37 47	549 70 54	550 03 62	550 36 69	32	550 69 77	551 02 84	551 35 91	551 68 99	552 02 07	32
33	566 20 15	566 54 26	566 88 37	567 22 48	567 56 59	33	567 90 70	568 24 81	568 58 91	568 93 02	569 27 13	33
34	583 35 92	583 71 06	584 06 20	584 41 34	584 76 49	34	585 11 63	585 46 77	585 81 91	586 17 05	586 52 20	34
35	600 51 68	600 87 85	601 24 03	601 60 21	601 96 38	35	602 32 56	602 68 73	603 04 91	603 41 09	603 77 26	35
36	617 67 44	618 04 61	618 41 86	618 79 07	619 16 28	36	619 53 49	619 90 70	620 27 91	620 65 12	621 02 33	36
37	634 83 20	635 21 45	635 59 69	635 97 93	636 36 18	37	636 74 42	637 12 66	637 50 90	637 89 15	638 27 39	37
38	651 98 97	652 38 24	652 77 52	653 16 80	653 56 08	38	653 95 35	654 34 63	654 73 90	655 13 18	655 52 45	38
39	669 14 73	669 55 04	669 95 35	670 35 66	670 75 97	39	671 16 28	671 56 59	671 96 90	672 37 21	672 77 52	39
40	686 30 49	686 71 83	687 13 18	687 54 52	687 95 87	40	688 37 21	688 78 55	689 19 90	689 61 24	690 02 58	40
41	703 46 25	703 88 63	704 31 01	704 73 39	705 15 76	41	705 58 14	706 00 52	706 42 89	706 85 27	707 27 65	41
42	720 62 02	721 05 43	721 48 84	721 92 25	722 35 66	42	722 79 07	723 22 48	723 65 89	724 09 30	724 52 71	42
43	737 77 78	738 22 22	738 66 67	739 11 11	739 55 56	43	740 00 00	740 44 44	740 88 89	741 33 33	741 77 78	43
44	754 93 54	755 39 09	755 84 54	756 29 99	756 75 45	44	757 20 93	757 66 38	758 11 89	758 57 34	759 02 84	44
45	772 09 30	772 55 81	773 02 33	773 48 84	773 95 35	45	774 41 86	774 88 37	775 34 88	775 81 39	776 27 91	45
46	789 25 06	789 72 57	790 20 08	790 67 60	791 15 12	46	791 62 79	792 10 30	792 57 88	793 05 46	793 52 97	46
47	806 40 83	806 89 41	807 37 98	807 86 56	808 35 14	47	808 83 72	809 32 30	809 80 88	810 29 46	810 78 04	47
48	823 56 59	824 05 20	824 53 81	825 02 43	825 51 04	48	826 04 65	826 54 26	827 03 88	827 53 49	828 03 10	48
49	840 72 35	841 23 00	841 73 64	842 24 29	842 74 94	49	843 25 58	843 76 23	844 26 87	844 77 52	845 28 17	49
50	857 88 11	858 39 79	858 91 47	859 43 15	859 94 83	50	860 46 51	860 98 19	861 49 87	862 01 55	862 53 23	50
51	875 03 88	875 56 59	876 09 30	876 62 02	877 14 73	51	877 67 44	878 20 16	878 72 87	879 25 58	879 78 29	51
52	892 19 64	892 73 39	893 27 13	893 80 88	894 34 63	52	894 88 37	895 42 12	895 95 87	896 49 61	897 03 36	52
53	909 35 40	909 90 18	910 44 96	910 99 74	911 54 52	53	912 09 30	912 64 08	913 18 86	913 73 64	914 28 42	53
54	926 51 16	927 06 98	927 62 79	928 18 60	928 74 42	54	929 30 23	929 86 05	930 41 86	930 97 67	931 53 49	54
55	943 66 93	944 23 77	944 80 62	945 37 47	945 94 32	55	946 51 16	947 08 01	947 64 86	948 21 71	948 78 55	55
56	960 82 69	961 40 57	961 98 45	962 56 33	963 14 21	56	963 72 09	964 29 97	964 87 86	965 45 74	966 03 62	56
57	977 98 45	978 57 36	979 16 28	979 75 19	980 34 11	57	980 93 02	981 51 94	982 10 85	982 69 77	983 28 68	57
58	995 14 21	995 74 16	996 34 11	996 94 06	997 54 01	58	998 13 95	998 73 90	999 33 85	999 93 80	1000 53 75	58
59	1012 29 97	1012 90 96	1013 51 94	1014 12 92	1014 73 90	59	1015 34 88	1015 95 87	1016 56 85	1017 17 83	1017 78 81	59
60	1029 45 74	1030 07 75	1030 69 77	1031 31 78	1031 93 80	60	1032 55 81	1033 17 83	1033 79 84	1034 41 86	1035 03 88	60
61	1046 61 50	1047 24 55	1047 87 60	1048 50 65	1049 13 70	61	1049 76 74	1050 39 79	1051 02 84	1051 65 89	1052 28 94	61
62	1063 77 26	1064 41 34	1065 05 43	1065 69 51	1066 33 59	62	1066 97 67	1067 61 76	1068 25 84	1068 89 92	1069 54 01	62
63	1080 93 02	1081 58 14	1082 23 26	1082 88 37	1083 53 49	63	1084 18 60	1084 83 72	1085 48 84	1086 13 95	1086 79 07	63
64	1098 08 79	1098 74 94	1099 41 09	1100 07 24	1100 73 39	64	1101 39 53	1102 05 68	1102 71 83	1103 37 98	1104 04 13	64
65	1115 24 55	1115 91 73	1116 58 91	1117 26 10	1117 93 28	65	1118 60 47	1119 27 65	1119 94 83	1120 62 02	1121 29 20	65
66	1132 40 31	1133 08 53	1133 76 74	1134 44 96	1135 13 18	66	1135 81 40	1136 49 61	1137 17 83	1137 86 05	1138 54 26	66
67	1149 56 07	1150 25 28	1150 94 49	1151 63 69	1152 32 87	67	1153 02 33	1153 71 58	1154 40 83	1155 10 08	1155 79 33	67
68	1166 71 83	1167 42 12	1168 12 40	1168 82 69	1169 52 97	68	1170 23 26	1170 93 54	1171 63 81	1172 34 11	1173 04 39	68
69	1183 87 60	1184 58 91	1185 30 23	1186 01 55	1186 72 87	69	1187 44 19	1188 15 50	1188 86 82	1189 58 14	1190 29 46	69
70	1201 03 36	1201 75 71	1202 48 06	1203 20 41	1203 92 76	70	1204 65 12	1205 37 47	1206 09 82	1206 82 17	1207 54 52	70
71	1218 19 12	1218 92 51	1219 65 89	1220 39 28	1221 12 66	71	1221 86 05	1222 59 43	1223 32 82	1224 06 20	1224 79 59	71
72	1235 34 88	1236 09 30	1236 83 72	1237 58 14	1238 32 56	72	1239 06 94	1239 81 36	1240 55 81	1241 30 23	1242 04 65	72
73	1252 50 65	1253 26 10	1254 01 55	1254 77 00	1255 52 45	73	1256 27 91	1257 03 36	1257 78 81	1258 54 26	1259 29 72	73
74	1269 66 41	1270 42 89	1271 19 38	1271 95 87	1272 72 35	74	1273 48 84	1274 25 32	1275 01 81	1275 78 29	1276 54 78	74
75	1286 82 17	1287 59 69	1288 37 21	1289 14 73	1289 92 25	75	1290 69 77	1291 47 29	1292 24 81	1293 02 33	1293 79 84	75
76	1303 97 93	1304 76 49	1305 55 04	1306 33 59	1307 12 14	76	1307 90 70	1308 69 25	1309 47 80	1310 26 36	1311 04 91	76
77	1321 13 70	1321 93 40	1322 72 97	1323 52 45	1324 32 04	77	1325 11 63	1325 91 21	1326 70 80	1327 50 39	1328 29 97	77
78	1338 29 46	1339 10 08	1339 90 70	1340 71 32	1341 51 94	78	1342 32 56	1343 13 18	1343 93 80	1344 74 42	1345 55 04	78
79	1355 45 22	1356 26 87	1357 08 43	1357 90 04	1358 71 65	79	1359 53 49	1360 35 13	1361 16 80	1361 98 45	1362 80 10	79
80	1372 60 98	1373 43 67	1374 26 36	1375 09 04	1375 91 73	80	1376 74 42	1377 57 11	1378 39 79	1379 22 45	1380 05 17	80
81	1389 76 54	1390										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .835 to .839½.

100 OZS.	.835	.835½	.836	.836½	.837	100 OZS.	.837½	.838	.838½	.839	.839½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	172 60 98	172 71 32	172 81 65	172 91 99	173 02 33	10	173 12 66	173 23 00	173 33 33	173 43 67	173 54 01	10
11	189 87 08	189 98 42	190 08 75	190 19 09	190 29 43	11	190 43 93	190 55 30	191 06 67	191 18 04	191 29 41	11
12	207 13 18	207 25 58	207 37 98	207 50 38	208 02 78	12	207 75 19	207 87 60	208 00 00	208 12 40	208 24 81	12
13	224 39 28	224 52 71	225 06 15	225 19 58	225 33 02	13	225 06 46	225 19 00	225 33 33	225 46 77	226 00 19	13
14	241 65 37	241 79 84	241 94 32	242 08 79	242 23 26	14	242 37 73	242 52 30	243 06 67	243 21 14	243 35 61	14
15	258 91 47	259 06 98	259 22 48	259 37 98	259 53 49	15	259 68 99	259 84 50	260 00 00	260 15 50	260 31 01	15
16	276 17 57	276 34 11	276 50 65	276 67 18	276 83 72	16	277 00 26	277 16 80	277 33 33	277 49 87	277 66 41	16
17	293 43 67	293 61 24	293 78 81	293 96 38	294 13 95	17	294 31 52	294 49 10	294 66 67	294 84 24	295 01 81	17
18	310 69 77	310 88 37	311 06 98	311 25 58	311 44 19	18	311 62 79	311 81 40	312 00 00	312 18 60	312 37 21	18
19	327 95 87	328 15 50	328 35 14	328 54 78	329 74 42	19	328 94 06	329 13 70	329 33 33	329 52 97	329 72 61	19
20	345 21 96	345 42 64	345 63 31	345 83 98	346 04 65	20	346 25 32	346 45 99	346 66 67	346 87 34	347 08 01	20
21	362 48 06	362 69 77	362 91 47	363 13 18	363 34 88	21	363 55 59	363 78 29	364 00 00	364 21 71	364 43 43	21
22	379 74 16	379 96 90	380 19 64	380 42 38	380 65 12	22	380 87 86	381 10 59	381 33 33	381 56 07	382 78 81	22
23	397 00 26	397 24 04	397 47 82	397 71 59	397 95 37	23	398 19 12	398 42 89	398 66 67	398 90 44	399 14 21	23
24	414 26 36	414 51 16	414 75 97	415 00 78	415 25 58	24	415 50 39	415 75 19	416 00 00	416 24 81	416 49 61	24
25	431 52 45	431 78 29	432 04 13	432 29 97	432 55 81	25	432 81 61	433 07 49	433 33 33	433 59 19	434 85 01	25
26	448 78 55	449 05 43	449 32 30	449 59 17	449 86 05	26	450 12 92	450 39 79	450 66 67	450 93 54	451 20 41	26
27	466 04 65	466 32 56	466 60 46	466 88 37	467 16 28	27	467 44 19	467 72 09	468 00 00	468 27 89	468 55 81	27
28	483 30 75	483 59 69	483 88 63	484 17 57	484 46 51	28	484 75 45	485 04 39	485 33 33	485 62 27	485 91 21	28
29	500 56 85	500 86 82	501 16 80	501 46 77	501 76 74	29	502 06 72	502 36 69	502 66 67	502 96 64	503 26 61	29
30	517 82 95	518 13 95	518 44 96	518 75 97	519 06 98	30	519 37 98	519 68 99	520 00 00	520 31 01	520 62 02	30
31	535 09 04	535 41 09	535 73 13	536 05 17	536 37 21	31	536 69 25	537 01 29	537 33 33	537 65 37	537 97 42	31
32	552 35 14	552 68 22	553 01 29	553 34 37	553 67 44	32	554 00 52	554 33 59	554 66 67	554 99 74	555 32 82	32
33	569 61 24	569 95 32	570 29 39	570 63 47	570 97 54	33	571 31 78	571 65 86	572 00 00	572 34 11	572 68 23	33
34	586 87 34	587 22 48	587 57 62	587 92 76	588 27 90	34	588 63 05	588 98 19	589 33 33	589 68 48	590 03 62	34
35	604 13 44	604 49 61	604 85 79	605 21 96	605 58 14	35	605 94 32	606 30 49	606 66 67	607 02 84	607 39 02	35
36	621 39 53	621 76 74	622 13 95	622 51 16	622 88 37	36	623 25 58	623 62 79	624 00 00	624 37 21	624 74 42	36
37	638 65 63	639 03 88	639 42 12	639 80 36	640 18 60	37	640 56 85	640 95 09	641 33 33	641 71 58	642 09 82	37
38	655 91 73	656 31 01	656 70 29	657 09 56	657 48 84	38	657 88 11	658 27 39	658 66 67	659 05 94	659 45 22	38
39	673 17 83	673 58 14	673 98 45	674 38 76	674 79 07	39	675 19 38	675 59 69	676 00 00	676 40 31	676 80 62	39
40	690 43 93	690 85 27	691 26 61	691 67 96	692 09 30	40	692 50 65	692 91 99	693 33 33	693 74 68	694 16 02	40
41	707 70 03	708 12 40	708 54 78	708 97 16	709 39 53	41	709 81 91	710 24 29	710 66 67	711 09 04	711 51 42	41
42	724 96 12	725 39 53	725 82 95	726 26 36	726 69 77	42	727 13 18	727 56 59	728 00 00	728 43 41	728 86 82	42
43	742 22 22	742 66 67	743 11 11	743 55 56	744 00 00	43	744 44 44	744 88 89	745 33 33	745 77 78	746 22 22	43
44	759 48 32	759 93 80	760 39 28	760 84 75	761 30 23	44	761 75 71	762 21 19	762 66 67	763 12 14	763 57 62	44
45	776 74 42	777 20 93	777 67 44	778 13 95	778 60 47	45	779 06 98	779 53 49	780 00 00	780 46 51	780 93 02	45
46	794 00 52	794 48 06	794 95 14	795 42 23	795 89 31	46	796 36 34	796 83 42	797 30 50	797 78 58	798 26 66	46
47	811 26 61	811 75 19	812 23 77	812 72 35	813 20 93	47	813 69 51	814 18 09	814 66 67	815 15 25	815 63 82	47
48	828 52 71	829 02 33	829 51 94	830 01 55	830 51 16	48	831 00 78	831 50 39	832 00 00	832 49 61	832 99 22	48
49	845 78 81	846 29 46	846 80 10	847 30 75	847 81 40	49	848 32 04	848 82 69	849 33 33	849 83 98	850 34 63	49
50	863 04 91	863 56 59	864 08 27	864 59 95	865 11 63	50	865 63 31	866 14 99	866 66 67	867 18 35	867 70 03	50
51	880 31 01	880 83 72	881 36 43	881 89 15	882 41 86	51	882 94 57	883 47 29	884 00 00	884 52 71	885 05 43	51
52	897 57 11	898 10 86	898 64 60	899 18 35	899 72 09	52	900 25 84	900 79 59	901 33 33	901 87 08	902 40 83	52
53	914 83 20	915 37 98	915 92 76	916 47 54	917 02 33	53	917 57 11	918 11 89	918 66 67	919 21 45	919 76 23	53
54	932 09 30	932 65 12	933 20 93	933 76 74	934 32 56	54	934 88 37	935 44 19	936 00 00	936 55 81	937 11 63	54
55	949 35 40	949 92 25	950 49 10	951 05 95	951 62 79	55	952 19 64	952 76 49	953 33 33	953 90 18	954 47 03	55
56	966 61 50	967 19 38	967 77 26	968 35 14	968 93 02	56	969 50 90	970 08 79	970 66 67	971 24 55	971 82 43	56
57	983 87 60	984 46 51	985 05 43	985 64 34	986 23 26	57	987 32 17	987 91 09	988 50 00	989 08 91	989 67 83	57
58	1001 13 70	1001 73 64	1002 33 59	1002 93 54	1003 53 49	58	1004 13 44	1004 73 39	1005 33 33	1005 93 28	1006 53 23	58
59	1018 39 79	1019 00 78	1019 61 76	1020 22 74	1020 83 72	59	1021 44 70	1022 05 68	1022 66 67	1023 27 65	1023 88 63	59
60	1035 65 89	1036 27 91	1036 89 92	1037 51 94	1038 13 95	60	1038 75 97	1039 37 98	1040 00 00	1040 62 02	1041 24 04	60
61	1052 91 99	1053 55 04	1054 18 09	1054 81 14	1055 44 19	61	1056 07 01	1056 70 02	1057 33 03	1057 96 04	1058 59 05	61
62	1070 18 09	1070 82 17	1071 46 25	1072 10 34	1072 74 42	62	1073 38 46	1074 02 58	1074 66 67	1075 30 75	1075 94 83	62
63	1087 44 19	1088 09 30	1088 74 42	1089 39 53	1090 04 65	63	1090 69 77	1091 34 88	1092 00 00	1092 65 12	1093 30 23	63
64	1104 70 28	1105 36 43	1106 02 58	1106 68 73	1107 34 89	64	1108 01 01	1108 67 18	1109 33 33	1109 99 48	1110 65 63	64
65	1121 96 38	1122 63 57	1123 30 75	1123 97 93	1124 65 12	65	1125 32 30	1125 99 48	1126 66 67	1127 33 85	1128 01 03	65
66	1139 22 48	1139 90 70	1140 58 91	1141 27 13	1141 95 35	66	1142 63 57	1143 31 78	1144 00 00	1144 68 22	1145 36 43	66
67	1156 48 58	1157 17 83	1157 87 08	1158 56 33	1159 25 58	67	1159 94 83	1160 64 04	1161 33 33	1162 02 58	1162 71 83	67
68	1173 74 68	1174 44 96	1175 15 25	1175 85 53	1176 55 81	68	1177 26 10	1177 96 38	1178 66 67	1179 36 95	1180 07 24	68
69	1190 00 78	1191 72 09	1192 43 41	1193 14 73	1193 86 05	69	1194 57 36	1195 28 68	1196 00 00	1196 71 32	1197 42 64	69
70	1206 26 87	1207 99 22	1209 71 58	1210 43 93	1211 16 28	70	1211 88 63	1212 60 98	1213 33 33	1214 05 68	1214 78 04	70
71	1223 52 97	1224 26 36	1225 99 74	1226 73 13	1228 46 51	71	1229 19 90	1229 93 28	1230 66 67	1231 40 05	1232 13 40	71
72	1240 79 07	1241 53 49	1243 27 91	1245 02 33	1246 76 74	72	1246 51 43	1247 25 68	1248 00 00	1248 74 42	1249 48 84	72
73	1258 05 17	1259 80 62	1261 56 07	1263 31 52	1265 06 98	73	1263 82 62	1264 57 88	1265 33 33	1266 08 79	1266 84 24	73
74	1275 31 27	1277 07 75	1278 84 24	1279 60 72	1280 37 21	74	1281 13 70	1281 90 18	1282 66 67	1283 43 15	1284 19 64	74
75	1292 57 36	1294 34 88	1296 12 40	1296 89 92	1297 67 44	75	1298 44 96	1299 22 48	1300 00 00	1300 77 62	1301 55 04	75
76	1309 83 46	1311 62 02	1313 40 57	1314 19 12	1314 97 67	76	1315 76 23	1316 54 78	1317 33 33	1318 11 89	1318 90 44	76
77	1327 09 55	1328 89 15	1330 68 73	1331 48 32	1332 27 91	77	1333 07 49	1333 87 08	1334 66 67	1335 46 25	1336 25 84	77
78	1344 35 66	1346 16 28	1347 96 90	1348 77 52	1349 58 14	78	1350 38 76	1351 19 38	1352 00 00	1352 80 62	1353 61 24	78
79	1361 61 76	1363 43 76	1365 25 76	1366 06 72	1367 88 37	79	1367 70 03	1368 51 68	1369 33 33	1370 14 99	1370 96 74	79
80	1378 87 86	1380 70 54	1382 53 23	1383 35 92	1384 18 60	80	1385 01 29	1385 83 98	1386 66 67	1387 49 35	1388 32 04	80
81	1396 13 9											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .840 to .844½.

100 OZS.	.840	.840½	.841	.841½	.842	100 OZS.	.842½	.843	.843½	.844	.844½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	173 64 34	173 74 68	173 85 01	173 95 35	174 05 68	10	174 16 02	174 26 36	174 36 69	174 47 03	174 57 36	10
11	191 00 78	191 12 14	191 23 51	191 34 88	191 46 25	11	191 57 62	191 68 99	191 80 36	191 91 73	192 03 10	11
12	208 37 21	208 49 01	208 60 82	208 72 63	208 84 44	12	208 96 29	209 08 10	209 19 91	209 31 72	209 43 53	12
13	225 73 64	225 85 48	225 97 32	226 09 15	226 20 98	13	226 32 81	226 44 64	226 56 47	227 08 30	227 20 13	13
14	243 10 08	243 21 55	243 33 42	243 45 29	243 57 16	14	243 69 03	243 80 90	243 92 77	244 04 64	244 16 51	14
15	260 46 51	260 58 42	261 10 33	261 22 24	261 34 15	15	261 46 06	261 57 97	262 09 88	262 21 79	262 33 70	15
16	277 82 95	277 94 86	278 06 77	278 18 68	278 30 59	16	278 42 50	278 54 41	279 06 32	279 18 23	279 30 14	16
17	295 19 38	295 31 29	295 43 20	295 55 11	296 07 02	17	296 18 93	296 30 84	296 42 75	296 54 66	297 06 57	17
18	312 55 81	312 67 72	312 79 63	312 91 54	313 03 45	18	313 15 36	313 27 27	313 39 18	313 51 09	314 03 00	18
19	329 92 25	330 04 16	330 16 07	330 27 98	330 39 89	19	330 51 80	331 03 71	331 15 62	331 27 53	331 39 44	19
20	347 28 08	347 40 00	347 51 91	348 03 82	348 15 73	20	348 27 64	348 39 55	348 51 46	349 03 37	349 15 28	20
21	364 65 12	364 77 03	364 88 94	365 00 85	365 12 76	21	365 24 67	365 36 58	365 48 49	366 00 40	366 12 31	21
22	382 01 55	382 13 46	382 25 37	382 37 28	382 49 19	22	383 01 10	383 13 01	383 24 92	383 36 83	383 48 74	22
23	399 37 98	399 49 89	399 61 80	399 73 71	399 85 62	23	399 97 53	400 09 44	400 21 35	400 33 26	400 45 17	23
24	416 74 42	416 86 33	416 98 24	417 10 15	417 22 06	24	417 33 97	417 45 88	417 57 79	418 09 70	418 21 61	24
25	434 10 85	434 22 76	434 34 67	434 46 58	434 58 49	25	435 10 40	435 22 31	435 34 22	435 46 13	435 58 04	25
26	451 47 29	451 59 20	452 11 11	452 23 02	452 34 93	26	452 46 84	452 58 75	453 10 66	453 22 57	453 34 48	26
27	468 83 72	468 95 63	469 07 54	469 19 45	469 31 36	27	469 43 27	469 55 18	470 07 09	470 19 00	470 30 91	27
28	486 20 16	486 32 07	486 43 98	486 55 89	487 07 80	28	487 19 71	487 31 62	487 43 53	487 55 44	488 07 35	28
29	503 56 59	503 68 50	503 80 41	503 92 32	504 04 23	29	504 16 14	504 28 05	504 39 96	504 51 87	505 03 78	29
30	520 93 02	521 04 93	521 16 84	521 28 75	521 40 66	30	521 52 57	522 04 48	522 16 39	522 28 30	522 40 21	30
31	538 29 46	538 41 37	538 53 28	538 65 19	538 77 10	31	538 89 01	539 00 92	539 12 83	539 24 74	539 36 65	31
32	555 65 89	555 77 80	555 89 71	556 01 62	556 13 53	32	556 25 44	556 37 35	556 49 26	556 61 17	556 73 08	32
33	573 02 33	573 14 24	573 26 15	573 38 06	573 49 97	33	573 61 88	573 73 79	573 85 70	573 97 61	574 09 52	33
34	590 38 76	590 50 67	590 62 58	590 74 49	590 86 40	34	590 98 31	591 10 22	591 22 13	591 34 04	591 45 95	34
35	607 75 19	607 87 10	607 99 01	608 10 92	608 22 83	35	608 34 74	608 46 65	608 58 56	609 10 47	609 22 38	35
36	625 11 63	625 23 54	625 35 45	625 47 36	625 59 27	36	626 11 18	626 23 09	626 35 00	626 46 91	626 58 82	36
37	642 48 06	642 60 00	642 71 91	642 83 82	642 95 73	37	643 07 64	643 19 55	643 31 46	643 43 37	643 55 28	37
38	659 84 50	660 00 41	660 12 32	660 24 23	660 36 14	38	660 48 05	660 60 16	660 72 27	660 84 38	660 96 49	38
39	677 20 93	677 32 84	677 44 75	677 56 66	678 08 57	39	678 20 48	678 32 39	678 44 30	678 56 21	679 08 12	39
40	694 57 36	694 69 27	694 81 18	694 93 09	695 05 00	40	695 16 91	695 28 82	695 40 73	695 52 64	696 04 55	40
41	711 93 80	712 05 71	712 17 62	712 29 53	712 41 44	41	712 53 35	713 05 26	713 17 17	713 29 08	713 40 99	41
42	729 30 23	729 42 14	729 54 05	730 05 96	730 17 87	42	730 29 78	730 41 69	730 53 60	731 05 51	731 17 42	42
43	746 66 67	746 78 58	746 90 49	747 02 40	747 14 31	43	747 26 22	747 38 13	747 50 04	748 01 95	748 13 86	43
44	764 03 10	764 15 01	764 26 92	764 38 83	764 50 74	44	765 02 65	765 14 56	765 26 47	765 38 38	765 50 29	44
45	781 39 53	781 51 44	782 03 35	782 15 26	782 27 17	45	782 39 08	782 50 99	783 02 90	783 14 81	783 26 72	45
46	798 75 97	798 87 88	799 00 00	799 11 91	799 23 82	46	799 35 73	799 47 64	799 59 55	800 11 46	800 23 37	46
47	816 12 40	816 24 31	816 36 22	816 48 13	816 60 04	47	816 71 95	816 83 86	816 95 77	817 07 68	817 19 59	47
48	833 48 84	833 60 75	833 72 66	833 84 57	833 96 48	48	834 08 39	834 20 30	834 32 21	834 44 12	834 56 03	48
49	850 85 27	851 00 18	851 15 09	851 29 99	851 44 90	49	851 59 81	852 14 72	852 29 63	852 44 54	852 59 45	49
50	868 21 71	868 33 62	868 45 53	868 57 44	869 09 35	50	869 21 26	869 33 17	869 45 08	869 56 99	870 08 90	50
51	885 58 14	886 10 05	886 21 96	886 33 87	886 45 78	51	886 57 69	887 09 60	887 21 51	887 33 42	887 45 33	51
52	902 94 57	903 06 48	903 18 39	903 30 30	903 42 21	52	903 54 12	904 06 03	904 17 94	904 29 85	904 41 76	52
53	920 31 01	920 42 92	920 54 83	920 66 74	920 78 65	53	920 90 56	921 02 47	921 14 38	921 26 29	921 38 20	53
54	937 67 44	937 79 35	937 91 26	938 03 17	938 15 08	54	938 26 99	938 38 90	938 50 81	939 02 72	939 14 63	54
55	955 03 88	955 15 79	955 27 70	955 39 61	955 51 52	55	956 03 43	956 15 34	956 27 25	956 39 16	956 51 07	55
56	972 40 31	972 52 22	973 04 13	973 16 04	973 27 95	56	973 39 86	973 51 77	974 03 68	974 15 59	974 27 50	56
57	989 76 74	990 00 06	990 23 38	990 46 70	990 69 02	57	990 82 34	990 94 25	991 06 16	991 18 07	991 29 98	57
58	1007 13 18	1007 25 09	1007 37 00	1007 48 91	1008 00 82	58	1008 12 73	1008 24 64	1008 36 55	1008 48 46	1009 00 37	58
59	1024 49 61	1024 61 52	1024 73 43	1024 85 34	1024 97 25	59	1025 09 16	1025 21 07	1025 32 98	1025 44 89	1025 56 80	59
60	1041 86 05	1042 00 00	1042 13 95	1042 27 90	1042 41 85	60	1042 55 80	1043 09 75	1043 23 70	1043 37 65	1043 51 60	60
61	1059 22 48	1059 36 43	1059 50 38	1060 04 33	1060 18 28	61	1060 32 23	1060 46 18	1060 60 13	1060 74 08	1060 88 03	61
62	1076 58 91	1077 12 86	1077 26 81	1077 40 76	1077 54 71	62	1078 08 66	1078 22 61	1078 36 56	1078 50 51	1079 04 46	62
63	1093 95 35	1094 09 30	1094 23 25	1094 37 20	1094 51 15	63	1095 05 10	1095 19 05	1095 33 00	1095 46 95	1096 00 90	63
64	1111 31 78	1111 45 73	1111 59 68	1112 13 63	1112 27 58	64	1112 41 53	1112 55 48	1113 09 43	1113 23 38	1113 37 33	64
65	1128 68 22	1128 82 17	1128 96 12	1129 10 07	1129 24 02	65	1129 37 97	1129 51 92	1130 05 87	1130 19 82	1130 33 77	65
66	1146 04 65	1146 18 60	1146 32 55	1146 46 50	1146 60 45	66	1146 74 40	1146 88 35	1147 02 30	1147 16 25	1147 30 20	66
67	1163 41 09	1163 55 04	1164 09 00	1164 22 95	1164 36 90	67	1164 50 85	1165 04 80	1165 18 75	1165 32 70	1165 46 65	67
68	1180 77 52	1181 00 47	1181 23 42	1181 46 37	1181 69 32	68	1181 83 27	1181 97 22	1182 11 17	1182 25 12	1182 39 07	68
69	1198 13 95	1198 27 90	1198 41 85	1198 55 80	1199 09 75	69	1199 23 70	1199 37 65	1199 51 60	1200 05 55	1200 19 50	69
70	1215 50 39	1216 04 34	1216 18 29	1216 32 24	1216 46 19	70	1216 60 14	1216 74 09	1216 88 04	1217 01 99	1217 15 94	70
71	1232 86 82	1233 00 77	1233 14 72	1233 28 67	1233 42 62	71	1233 56 57	1234 10 52	1234 24 47	1234 38 42	1234 52 37	71
72	1250 23 26	1250 37 21	1250 51 16	1250 65 11	1250 79 06	72	1250 93 01	1251 06 96	1251 20 91	1251 34 86	1251 48 81	72
73	1267 59 69	1267 73 64	1267 87 59	1268 01 54	1268 15 49	73	1268 29 44	1268 43 39	1268 57 34	1269 11 29	1269 25 24	73
74	1284 96 12	1285 10 07	1285 24 02	1285 37 97	1285 51 92	74	1286 05 87	1286 19 82	1286 33 77	1286 47 72	1286 61 67	74
75	1302 32 56	1302 46 51	1302 60 46	1302 74 41	1302 88 36	75	1302 92 31	1303 06 26	1303 20 21	1303 34 16	1303 48 11	75
76	1319 68 99	1320 00 94	1320 14 89	1320 28 84	1320 42 79	76	1320 56 74	1321 10 69	1321 24 64	1321 38 59	1321 52 54	76
77	1337 05 43	1337 19 38	1337 33 33	1337 47 28	1337 61 23	77	1337 75 18	1337 89 13	1338 03 08	1338 17 03	1338 30 98	77
78	1354 41 86	1354 55 81	1355 09 76	1355 23 71	1355 37 66	78	1355 51 61	1356 05 56	1356 19 51	1356 33 46	1356 47 41	78
79	1371 78 29	1371 92 24	1372 06 19	1372 20 14	1372 34 09	79	1372 48 04	1372 61 99	1372 75 94	1372 89 89	1373 03 84	79
80	1389 14 73	1389 28 68	1389 42 63	1389 56 58	1390 10 53	80	1390 24 48	1390 38 43	1390 52 38	1391 06 33	1391 20 28	80
81	1406 51 1											

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .845 to .849½.

100 OZS.	.845	.845½	.846	.846½	.847	100 OZS.	.847½	.848	.848½	.849	.849½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	174 67 10	174 78 04	174 88 27	174 98 71	175 09 04	11	175 19 38	175 29 72	175 40 05	175 50 39	175 60 72	11
12	174 67 10	174 78 04	174 88 27	174 98 71	175 09 04	12	175 19 38	175 29 72	175 40 05	175 50 39	175 60 72	12
13	209 61 24	209 73 64	209 86 05	209 98 45	210 10 85	13	210 21 26	210 33 66	210 46 06	210 58 46	211 10 85	13
14	244 54 78	244 69 25	244 83 72	244 98 19	245 12 66	14	245 27 15	245 41 62	245 56 09	246 10 56	246 25 03	14
15	289 51 55	289 67 02	289 82 49	289 97 96	290 13 43	15	290 28 36	290 43 83	290 59 30	291 14 77	291 30 24	15
16	334 48 32	334 64 39	334 80 46	334 96 53	335 12 60	16	335 27 42	335 43 49	335 59 56	336 15 63	336 31 70	16
17	379 45 09	379 61 16	379 77 23	379 93 30	380 9 37	17	380 24 24	380 40 31	380 56 38	381 12 45	381 28 52	17
18	424 41 86	424 57 93	424 74 00	424 90 07	425 6 14	18	425 21 11	425 37 18	425 53 25	426 9 32	426 25 39	18
19	469 38 63	469 54 70	469 70 77	469 86 84	470 2 91	19	470 27 98	470 44 05	470 60 12	470 76 19	470 92 26	19
20	514 35 40	514 51 47	514 67 54	514 83 61	515 39 68	20	515 45 75	515 61 82	515 77 89	515 93 96	516 10 03	20
21	559 32 17	559 48 24	559 64 31	559 80 38	560 36 45	21	560 42 52	560 58 59	561 14 66	561 30 73	561 46 80	21
22	604 28 94	604 45 01	604 61 08	604 77 15	605 33 22	22	605 39 29	605 55 36	606 11 43	606 27 50	606 43 57	22
23	649 25 71	649 41 78	649 57 85	649 73 92	650 29 99	23	650 36 06	650 52 13	651 08 20	651 24 27	651 40 34	23
24	694 22 48	694 38 55	694 54 62	694 70 69	695 26 76	24	695 32 83	695 48 90	696 04 97	696 21 04	696 37 11	24
25	739 19 25	739 35 32	739 51 39	739 67 46	740 23 53	25	740 29 60	740 45 67	740 61 74	740 77 81	740 93 88	25
26	784 16 02	784 32 09	784 48 16	784 64 23	785 20 30	26	785 26 37	785 42 44	785 58 51	786 14 58	786 30 65	26
27	829 12 79	829 28 86	829 44 93	829 61 00	830 17 07	27	830 23 14	830 39 21	830 55 28	831 11 35	831 27 42	27
28	874 9 56	874 25 63	874 41 70	874 57 77	875 13 84	28	875 19 91	875 35 98	875 52 05	876 08 12	876 24 19	28
29	919 6 33	919 22 40	919 38 47	919 54 54	920 10 61	29	920 16 68	920 32 75	920 48 82	921 04 89	921 20 96	29
30	964 3 10	964 19 17	964 35 24	964 51 31	965 7 38	30	965 13 45	965 29 52	965 45 59	966 01 66	966 17 73	30
31	1009 0 00	1009 16 07	1009 32 14	1009 48 21	1010 4 28	31	1010 10 35	1010 26 42	1010 42 49	1010 58 56	1011 14 63	31
32	1054 0 00	1054 16 07	1054 32 14	1054 48 21	1055 4 28	32	1055 10 35	1055 26 42	1055 42 49	1055 58 56	1056 14 63	32
33	1099 0 00	1099 16 07	1099 32 14	1099 48 21	1100 4 28	33	1100 10 35	1100 26 42	1100 42 49	1100 58 56	1101 14 63	33
34	1144 0 00	1144 16 07	1144 32 14	1144 48 21	1145 4 28	34	1145 10 35	1145 26 42	1145 42 49	1145 58 56	1146 14 63	34
35	1189 0 00	1189 16 07	1189 32 14	1189 48 21	1190 4 28	35	1190 10 35	1190 26 42	1190 42 49	1190 58 56	1191 14 63	35
36	1234 0 00	1234 16 07	1234 32 14	1234 48 21	1235 4 28	36	1235 10 35	1235 26 42	1235 42 49	1235 58 56	1236 14 63	36
37	1279 0 00	1279 16 07	1279 32 14	1279 48 21	1280 4 28	37	1280 10 35	1280 26 42	1280 42 49	1280 58 56	1281 14 63	37
38	1324 0 00	1324 16 07	1324 32 14	1324 48 21	1325 4 28	38	1325 10 35	1325 26 42	1325 42 49	1325 58 56	1326 14 63	38
39	1369 0 00	1369 16 07	1369 32 14	1369 48 21	1370 4 28	39	1370 10 35	1370 26 42	1370 42 49	1370 58 56	1371 14 63	39
40	1414 0 00	1414 16 07	1414 32 14	1414 48 21	1415 4 28	40	1415 10 35	1415 26 42	1415 42 49	1415 58 56	1416 14 63	40
41	1459 0 00	1459 16 07	1459 32 14	1459 48 21	1460 4 28	41	1460 10 35	1460 26 42	1460 42 49	1460 58 56	1461 14 63	41
42	1504 0 00	1504 16 07	1504 32 14	1504 48 21	1505 4 28	42	1505 10 35	1505 26 42	1505 42 49	1505 58 56	1506 14 63	42
43	1549 0 00	1549 16 07	1549 32 14	1549 48 21	1550 4 28	43	1550 10 35	1550 26 42	1550 42 49	1550 58 56	1551 14 63	43
44	1594 0 00	1594 16 07	1594 32 14	1594 48 21	1595 4 28	44	1595 10 35	1595 26 42	1595 42 49	1595 58 56	1596 14 63	44
45	1639 0 00	1639 16 07	1639 32 14	1639 48 21	1640 4 28	45	1640 10 35	1640 26 42	1640 42 49	1640 58 56	1641 14 63	45
46	1684 0 00	1684 16 07	1684 32 14	1684 48 21	1685 4 28	46	1685 10 35	1685 26 42	1685 42 49	1685 58 56	1686 14 63	46
47	1729 0 00	1729 16 07	1729 32 14	1729 48 21	1730 4 28	47	1730 10 35	1730 26 42	1730 42 49	1730 58 56	1731 14 63	47
48	1774 0 00	1774 16 07	1774 32 14	1774 48 21	1775 4 28	48	1775 10 35	1775 26 42	1775 42 49	1775 58 56	1776 14 63	48
49	1819 0 00	1819 16 07	1819 32 14	1819 48 21	1820 4 28	49	1820 10 35	1820 26 42	1820 42 49	1820 58 56	1821 14 63	49
50	1864 0 00	1864 16 07	1864 32 14	1864 48 21	1865 4 28	50	1865 10 35	1865 26 42	1865 42 49	1865 58 56	1866 14 63	50
51	1909 0 00	1909 16 07	1909 32 14	1909 48 21	1910 4 28	51	1910 10 35	1910 26 42	1910 42 49	1910 58 56	1911 14 63	51
52	1954 0 00	1954 16 07	1954 32 14	1954 48 21	1955 4 28	52	1955 10 35	1955 26 42	1955 42 49	1955 58 56	1956 14 63	52
53	1999 0 00	1999 16 07	1999 32 14	1999 48 21	2000 4 28	53	2000 10 35	2000 26 42	2000 42 49	2000 58 56	2001 14 63	53
54	2044 0 00	2044 16 07	2044 32 14	2044 48 21	2045 4 28	54	2045 10 35	2045 26 42	2045 42 49	2045 58 56	2046 14 63	54
55	2089 0 00	2089 16 07	2089 32 14	2089 48 21	2090 4 28	55	2090 10 35	2090 26 42	2090 42 49	2090 58 56	2091 14 63	55
56	2134 0 00	2134 16 07	2134 32 14	2134 48 21	2135 4 28	56	2135 10 35	2135 26 42	2135 42 49	2135 58 56	2136 14 63	56
57	2179 0 00	2179 16 07	2179 32 14	2179 48 21	2180 4 28	57	2180 10 35	2180 26 42	2180 42 49	2180 58 56	2181 14 63	57
58	2224 0 00	2224 16 07	2224 32 14	2224 48 21	2225 4 28	58	2225 10 35	2225 26 42	2225 42 49	2225 58 56	2226 14 63	58
59	2269 0 00	2269 16 07	2269 32 14	2269 48 21	2270 4 28	59	2270 10 35	2270 26 42	2270 42 49	2270 58 56	2271 14 63	59
60	2314 0 00	2314 16 07	2314 32 14	2314 48 21	2315 4 28	60	2315 10 35	2315 26 42	2315 42 49	2315 58 56	2316 14 63	60
61	2359 0 00	2359 16 07	2359 32 14	2359 48 21	2360 4 28	61	2360 10 35	2360 26 42	2360 42 49	2360 58 56	2361 14 63	61
62	2404 0 00	2404 16 07	2404 32 14	2404 48 21	2405 4 28	62	2405 10 35	2405 26 42	2405 42 49	2405 58 56	2406 14 63	62
63	2449 0 00	2449 16 07	2449 32 14	2449 48 21	2450 4 28	63	2450 10 35	2450 26 42	2450 42 49	2450 58 56	2451 14 63	63
64	2494 0 00	2494 16 07	2494 32 14	2494 48 21	2495 4 28	64	2495 10 35	2495 26 42	2495 42 49	2495 58 56	2496 14 63	64
65	2539 0 00	2539 16 07	2539 32 14	2539 48 21	2540 4 28	65	2540 10 35	2540 26 42	2540 42 49	2540 58 56	2541 14 63	65
66	2584 0 00	2584 16 07	2584 32 14	2584 48 21	2585 4 28	66	2585 10 35	2585 26 42	2585 42 49	2585 58 56	2586 14 63	66
67	2629 0 00	2629 16 07	2629 32 14	2629 48 21	2630 4 28	67	2630 10 35	2630 26 42	2630 42 49	2630 58 56	2631 14 63	67
68	2674 0 00	2674 16 07	2674 32 14	2674 48 21	2675 4 28	68	2675 10 35	2675 26 42	2675 42 49	2675 58 56	2676 14 63	68
69	2719 0 00	2719 16 07	2719 32 14	2719 48 21	2720 4 28	69	2720 10 35	2720 26 42	2720 42 49	2720 58 56	2721 14 63	69
70	2764 0 00	2764 16 07	2764 32 14	2764 48 21	2765 4 28	70	2765 10 35	2765 26 42	2765 42 49	2765 58 56	2766 14 63	70
71	2809 0 00	2809 16 07	2809 32 14	2809 48 21	2810 4 28	71	2810 10 35	2810 26 42	2810 42 49	2810 58 56	2811 14 63	71
72	2854 0 00	2854 16 07	2854 32 14	2854 48 21	2855 4 28	72	2855 10 35	2855 26 42	2855 42 49	2855 58 56	2856 14 63	72
73	2899 0 00	2899 16 07	2899 32 14	2899 48 21	2900 4 28	73	2900 10 35	2900 26 42	2900 42 49	2900 58 56	2901 14 63	73
74	2944 0 00	2944 16 07	2944 32 14	2944 48 21	2945 4 28	74	2945 10 35	2945 26 42	2945 42 49	2945 58 56	2946 14 63	74
75	2989 0 00	2989 16 07	2989 32 14	2989 48 21	2990 4 28	75	2990 10 35	2990 26 42	2990 42 49	2990 58 56	2991 14 63	75
76	3034 0 00	3034 16 07	3034 32 14	3034 48 21	3035 4 28	76	3035 10 35	3035 26 42	3035 42 49	3035 58 56	3036 14 63	76
77	3079 0 00	3079 16 07	3079 32 14	3079 48 21	3080 4 28	77	3080 10 35	3080 26 42	3080 42 49	3080 58 56	3081 14 63	77
78	3124 0 00	3124 16 07	3124 32 14	3124 48 21	3125 4 28	78	3125 10 35	3125 26 42	3125 42 49	3125 58 56	3126 14 63	78
79	3169 0 00	3169 16 07	3169 32 14	3169 48 21	3170 4 28	79	3170 10 35	3170 26 42	3170 42 49	3170 58 56	3171 14 63	79
80	3214 0 00	3214 16 07	3214 32 14	3214 48 21	3215 4 28	80	3215 10 35	3215 26 42				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .850 to .854½.

100 ozs.	.850	.850½	.851	.851½	.852	100 ozs.	.852½	.853	.853½	.854	.854½	100 ozs.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	175 71 06	175 81 40	175 91 73	176 02 07	176 12 40	10	176 22 74	176 33 07	176 43 41	176 53 75	176 64 08	10
11	193 28 17	193 39 53	193 50 90	193 62 27	193 73 64	11	193 85 01	193 96 38	194 07 75	194 19 12	194 30 49	11
12	210 85 27	210 97 67	211 10 08	211 22 48	211 34 88	12	211 47 29	211 59 69	212 12 09	212 24 49	212 36 89	12
13	228 42 38	228 55 81	228 68 25	228 81 69	228 94 13	13	229 06 56	229 19 00	229 31 43	229 43 87	229 56 31	13
14	245 99 48	246 13 95	246 28 42	246 42 89	246 57 36	14	246 71 83	246 86 30	247 00 78	247 15 25	247 29 72	14
15	263 56 59	263 72 09	263 87 60	264 03 11	264 18 60	15	264 34 11	264 49 61	264 65 12	264 80 62	264 96 12	15
16	281 13 70	281 30 37	281 46 77	281 63 31	281 79 84	16	281 96 38	282 12 92	282 29 46	282 45 99	282 62 53	16
17	298 70 80	298 88 37	299 05 94	299 23 51	299 41 09	17	299 58 66	299 76 23	299 93 80	300 11 37	300 28 94	17
18	316 27 91	316 46 51	316 65 12	316 83 72	317 02 33	18	317 20 93	317 39 53	317 58 14	317 76 74	317 95 35	18
19	333 85 01	334 04 65	334 24 29	334 43 93	334 63 57	19	334 83 20	335 02 84	335 22 48	335 42 12	335 61 76	19
20	351 42 12	351 62 79	351 83 46	352 04 13	352 24 81	20	352 45 48	352 66 15	352 86 82	353 07 49	353 28 17	20
21	368 99 22	369 20 03	369 40 84	369 61 64	369 82 45	21	370 07 75	370 29 46	370 51 16	370 72 87	370 94 57	21
22	386 56 33	386 79 07	387 01 81	387 24 55	387 47 29	22	387 70 03	387 92 76	388 15 49	388 38 24	388 60 98	22
23	404 13 44	404 37 21	404 60 98	404 84 75	405 08 52	23	405 32 30	405 56 07	405 79 84	406 03 62	406 27 39	23
24	421 70 54	421 95 35	422 20 16	422 44 96	422 69 77	24	422 94 57	423 19 39	423 44 21	423 68 99	423 93 80	24
25	439 27 65	439 53 49	439 79 33	440 05 17	440 31 01	25	440 56 85	440 82 69	441 08 53	441 34 37	441 60 21	25
26	456 84 75	457 11 63	457 38 50	457 65 37	457 92 25	26	458 19 42	458 46 09	458 72 87	458 99 65	459 26 42	26
27	474 41 86	474 69 77	474 97 67	475 25 58	475 53 49	27	475 81 40	476 09 30	476 37 21	476 65 12	476 93 02	27
28	491 98 97	492 27 81	492 56 65	492 85 49	493 14 33	28	493 43 67	493 72 61	494 01 55	494 30 49	494 59 43	28
29	509 56 07	509 86 05	510 16 02	510 45 99	510 75 97	29	511 05 94	511 35 92	511 65 89	511 95 87	512 25 84	29
30	527 13 18	527 44 19	527 75 19	528 06 20	528 37 21	30	528 68 22	528 99 22	529 30 23	529 61 24	529 92 25	30
31	544 70 28	545 02 33	545 34 37	545 66 41	545 98 45	31	546 30 49	546 62 53	546 94 57	547 26 61	547 58 66	31
32	562 27 39	562 60 47	562 93 54	563 26 61	563 59 69	32	563 92 76	564 25 84	564 58 91	564 91 99	565 25 06	32
33	579 84 50	580 18 58	580 52 65	580 86 72	581 20 80	33	581 55 04	581 89 15	582 23 26	582 57 37	582 91 48	33
34	597 41 60	597 76 74	598 11 89	598 47 07	598 82 17	34	599 17 31	599 52 46	600 07 61	600 32 74	600 57 88	34
35	614 98 71	615 34 02	615 71 08	616 07 24	616 43 41	35	616 79 59	617 15 76	617 51 94	617 88 11	618 24 29	35
36	632 55 81	632 93 88	633 30 23	633 67 44	634 04 05	36	634 41 86	634 79 07	635 16 28	635 53 49	636 30 70	36
37	650 12 92	650 51 18	650 89 41	651 27 65	651 65 89	37	652 04 13	652 42 38	652 80 62	653 18 86	653 57 11	37
38	667 70 03	668 09 30	668 48 58	668 87 86	669 27 13	38	669 66 41	670 05 68	670 44 96	670 84 24	671 23 51	38
39	685 27 13	685 67 44	686 07 75	686 48 06	686 88 37	39	687 28 68	687 68 99	688 09 30	688 49 61	688 89 92	39
40	702 84 24	703 25 58	703 66 93	704 08 27	704 49 61	40	704 90 96	705 32 30	705 73 64	706 14 99	706 56 33	40
41	720 41 34	720 83 72	721 26 10	721 68 48	722 10 85	41	722 53 23	722 95 57	723 37 91	723 80 25	724 22 59	41
42	737 98 45	738 41 86	738 85 27	739 28 68	739 72 09	42	740 15 50	740 58 91	741 02 33	741 45 76	741 89 19	42
43	755 55 56	756 00 00	756 44 44	756 88 89	757 33 33	43	757 77 78	758 22 22	758 66 67	759 11 11	759 55 56	43
44	773 12 66	773 58 14	774 03 62	774 49 10	774 94 57	44	775 40 05	775 85 53	776 31 01	776 76 49	777 21 96	44
45	790 69 77	791 16 28	791 62 79	792 09 30	792 55 81	45	793 02 33	793 48 84	793 95 35	794 41 86	794 88 37	45
46	808 26 87	808 74 52	809 21 96	809 69 51	810 17 05	46	810 64 60	811 12 14	811 59 69	812 07 24	812 54 78	46
47	825 83 98	826 32 56	826 81 14	827 29 72	827 78 29	47	828 26 87	828 75 45	829 24 03	829 72 61	830 21 19	47
48	843 41 09	843 90 70	844 40 31	844 89 92	845 39 53	48	845 89 15	846 38 76	846 88 37	847 37 98	847 87 60	48
49	860 98 19	861 48 84	861 99 48	862 50 13	863 00 78	49	863 51 42	864 02 07	864 52 71	865 03 36	865 54 01	49
50	878 55 30	879 06 98	879 58 66	880 10 34	880 62 02	50	881 13 70	881 65 37	882 17 05	882 68 73	883 20 41	50
51	896 12 40	896 65 12	897 17 83	897 70 54	898 23 26	51	898 75 97	899 28 68	899 81 40	900 34 11	900 86 82	51
52	913 69 51	914 23 26	914 77 00	915 30 75	915 84 50	52	916 38 24	916 91 99	917 45 74	917 99 49	918 53 23	52
53	931 26 61	931 81 40	932 36 18	932 90 96	933 45 74	53	934 00 52	934 55 30	935 10 08	935 64 86	936 19 64	53
54	948 83 72	949 39 57	949 95 35	950 51 16	951 06 98	54	951 62 79	952 18 60	952 74 41	953 30 23	953 86 05	54
55	966 40 83	966 97 63	967 54 52	968 11 37	968 68 22	55	969 25 06	969 81 91	970 38 76	970 95 61	971 52 45	55
56	983 97 93	984 55 81	985 13 70	985 71 58	986 29 46	56	986 87 34	987 45 22	988 03 10	988 60 98	989 18 86	56
57	1001 55 04	1002 13 95	1002 72 87	1003 31 78	1003 90 70	57	1004 49 61	1005 08 53	1005 67 45	1006 26 36	1006 85 27	57
58	1019 12 14	1019 72 09	1020 32 04	1020 91 99	1021 51 94	58	1022 11 89	1022 71 83	1023 31 78	1023 91 73	1024 51 68	58
59	1036 69 25	1037 30 23	1037 91 21	1038 52 20	1039 13 18	59	1039 74 16	1040 35 14	1040 96 12	1041 57 11	1042 18 09	59
60	1054 26 36	1054 88 37	1055 50 39	1056 12 40	1056 74 42	60	1057 36 43	1057 98 45	1058 60 47	1059 22 48	1059 84 50	60
61	1071 83 46	1072 46 51	1073 09 56	1073 72 61	1074 35 66	61	1074 98 71	1075 61 76	1076 24 81	1076 87 86	1077 50 91	61
62	1089 40 57	1090 04 05	1090 67 10	1091 30 15	1091 93 20	62	1092 56 25	1093 19 30	1093 82 35	1094 45 40	1095 08 45	62
63	1106 97 67	1107 62 79	1108 27 91	1108 93 02	1109 58 14	63	1110 23 26	1110 88 37	1111 53 49	1112 18 60	1112 83 72	63
64	1124 54 78	1125 20 93	1125 87 08	1126 53 23	1127 19 38	64	1127 85 53	1128 51 68	1129 17 83	1129 83 98	1130 50 13	64
65	1142 11 89	1142 79 07	1143 46 25	1144 13 44	1144 80 62	65	1145 47 80	1146 14 99	1146 82 17	1147 49 35	1148 16 54	65
66	1159 68 99	1160 37 21	1161 05 43	1161 73 64	1162 41 86	66	1163 10 08	1163 78 29	1164 46 51	1165 14 73	1165 82 95	66
67	1177 26 10	1177 95 35	1178 64 60	1179 33 85	1180 03 10	67	1180 72 35	1181 41 60	1182 10 85	1182 80 10	1183 49 35	67
68	1194 83 20	1195 53 49	1196 23 77	1196 94 06	1197 64 34	68	1198 34 63	1199 04 91	1199 75 19	1200 45 48	1201 15 76	68
69	1212 40 31	1213 11 63	1213 82 95	1214 54 26	1215 25 58	69	1216 28 82	1217 00 09	1217 31 35	1218 02 61	1218 73 87	69
70	1229 97 42	1230 69 77	1231 42 12	1232 14 47	1232 86 82	70	1233 59 17	1234 31 52	1235 03 88	1235 76 23	1236 48 58	70
71	1247 54 52	1248 27 91	1249 01 29	1249 74 68	1250 48 06	71	1251 21 45	1251 94 83	1252 68 22	1253 41 60	1254 14 99	71
72	1265 11 63	1265 86 05	1266 60 47	1267 34 88	1268 09 30	72	1268 83 72	1269 58 14	1270 32 56	1271 06 98	1271 81 40	72
73	1282 68 73	1283 44 19	1284 19 64	1284 95 09	1285 70 54	73	1286 45 99	1287 21 45	1287 96 90	1288 72 35	1289 47 80	73
74	1300 25 84	1301 02 33	1301 78 81	1302 55 30	1303 31 78	74	1304 08 27	1304 84 75	1305 61 24	1306 37 73	1307 14 21	74
75	1317 82 95	1318 60 47	1319 37 98	1320 15 50	1320 93 02	75	1321 70 54	1322 48 06	1323 25 58	1324 03 10	1324 80 62	75
76	1335 40 05	1336 18 60	1336 97 16	1337 75 71	1338 54 26	76	1339 32 82	1340 11 37	1340 89 92	1341 68 48	1342 47 03	76
77	1352 97 16	1353 76 74	1354 56 33	1355 35 92	1356 15 50	77	1357 15 09	1357 94 68	1358 74 26	1359 53 85	1360 33 44	77
78	1370 54 26	1371 34 84	1372 15 43	1372 96 12	1373 76 74	78	1374 57 36	1375 37 98	1376 18 60	1376 99 22	1377 79 84	78
79	1388 11 37	1388 93 02	1389 74 08	1390 55 33	1391 37 98	79	1392 19 64	1393 01 29	1393 82 95	1394 64 60	1395 46 25	79
80	1405 68 48	1406 51 16	1407 33 85	1408 16 54	1408 99 22	80	1409 81 91	1410 64 60	1411 47 29	1412 29 97	1413 12 66	80

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .855 to .859 $\frac{1}{2}$.

100 OZS.	.855	.855 $\frac{1}{2}$	.856	.856 $\frac{1}{2}$	.857	100 OZS.	.857 $\frac{1}{2}$	.858	.858 $\frac{1}{2}$	.859	.859 $\frac{1}{2}$	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	176 74 42	176 84 75	176 95 09	177 05 43	177 15 76	10	177 26 10	177 36 43	177 46 77	177 57 11	177 67 44	10
11	194 41 85	194 53 23	194 64 60	194 75 97	194 87 34	11	194 98 71	195 10 08	195 21 45	195 32 82	195 44 19	11
12	212 09 30	212 21 71	212 34 11	212 46 51	212 58 91	12	212 71 32	212 83 72	212 96 12	213 08 53	213 20 93	12
13	229 76 74	229 90 18	229 103 62	229 17 06	229 30 49	13	229 43 93	230 57 36	230 70 80	230 84 24	230 97 67	13
14	247 44 19	247 58 66	247 73 13	247 87 60	248 02 07	14	248 15 54	248 31 01	248 46 48	248 59 95	249 13 42	14
15	265 11 63	265 27 13	265 42 64	265 58 14	266 73 64	15	266 89 15	266 10 65	266 26 16	266 41 66	266 57 16	15
16	282 79 07	282 95 61	283 12 14	283 28 68	283 45 22	16	283 61 76	283 78 29	283 94 83	284 11 37	284 27 91	16
17	300 46 51	300 64 08	300 81 65	300 99 22	301 16 80	17	301 34 37	301 51 94	301 69 51	301 87 08	302 04 65	17
18	318 13 95	318 32 56	318 51 16	318 69 77	318 88 37	18	319 06 98	319 25 58	319 44 19	319 62 79	319 81 40	18
19	335 81 40	336 01 03	336 20 67	336 40 31	336 59 95	19	336 79 59	336 99 22	337 18 86	337 38 50	337 58 14	19
20	353 48 84	353 69 51	353 90 18	354 10 85	354 31 52	20	354 52 20	354 72 87	354 93 54	355 14 21	355 34 88	20
21	371 17 26	371 37 98	371 59 69	372 18 40	372 39 11	21	372 59 81	372 80 48	372 10 15	372 30 82	372 51 49	21
22	388 83 72	389 06 46	389 29 20	389 51 94	389 74 68	22	389 97 42	390 20 16	390 42 89	390 65 63	390 88 37	22
23	406 51 16	406 74 94	406 98 71	407 22 48	407 46 25	23	407 70 03	407 93 80	408 17 57	408 41 34	408 65 12	23
24	424 18 60	424 43 41	424 68 22	424 93 02	425 17 83	24	425 42 64	425 67 44	425 92 25	426 17 06	426 41 86	24
25	441 86 05	442 11 89	442 37 73	442 63 57	442 89 41	25	443 15 25	443 41 09	443 66 93	443 92 76	444 18 60	25
26	459 53 49	459 80 36	459 107 24	460 34 11	460 60 98	26	460 87 86	461 14 73	461 41 60	461 68 48	461 95 35	26
27	477 20 93	477 48 84	477 76 74	478 04 65	478 32 56	27	478 60 47	478 88 37	479 16 28	479 44 19	479 72 09	27
28	494 88 37	495 17 31	495 46 25	496 75 19	497 04 13	28	497 33 07	497 62 02	497 90 96	498 19 90	498 48 84	28
29	512 55 81	512 85 79	513 15 76	513 45 74	513 75 71	29	514 05 68	514 35 66	514 65 63	514 95 61	515 25 58	29
30	530 23 26	530 54 26	530 85 27	531 16 28	531 47 29	30	531 78 29	532 09 30	532 40 31	532 71 32	533 02 33	30
31	547 90 70	548 22 74	548 54 78	548 86 82	549 18 86	31	549 50 90	549 82 95	550 14 99	550 47 03	550 79 07	31
32	565 58 14	565 91 21	566 24 29	566 57 36	566 90 44	32	567 23 51	567 56 59	567 89 66	568 22 74	568 55 81	32
33	583 25 58	583 59 69	583 93 99	584 27 91	584 62 02	33	584 96 12	585 30 23	585 64 34	585 98 45	586 32 56	33
34	600 93 02	601 28 17	601 63 31	601 98 45	602 33 59	34	602 68 73	603 03 88	603 39 02	603 74 16	604 09 30	34
35	618 60 47	618 96 14	619 32 82	619 68 95	620 05 17	35	620 41 34	620 77 52	621 13 70	621 49 87	621 86 05	35
36	636 27 91	636 65 12	637 02 33	637 39 53	637 76 74	36	638 13 95	638 51 16	638 88 37	639 25 58	639 62 79	36
37	653 95 35	654 33 59	654 71 83	655 10 08	655 48 32	37	655 86 56	656 24 81	656 63 05	657 01 29	657 39 53	37
38	671 62 79	672 02 07	672 41 34	672 80 62	673 19 90	38	673 59 17	673 98 45	674 37 73	674 77 00	675 16 28	38
39	689 30 23	689 70 54	690 10 85	690 51 16	690 91 47	39	691 31 78	691 72 09	692 12 40	692 52 71	693 93 02	39
40	706 97 67	707 39 02	707 80 36	708 21 71	708 63 05	40	709 04 39	709 45 74	709 87 08	710 28 42	710 69 77	40
41	724 65 12	725 07 49	725 49 85	726 34 63	726 74 63	41	726 77 00	727 19 38	727 61 76	728 04 13	728 46 51	41
42	742 32 56	742 75 97	743 19 38	743 62 79	744 06 20	42	744 49 61	744 93 02	745 36 43	745 79 84	746 23 26	42
43	760 00 00	760 44 44	760 88 89	761 33 33	761 77 78	43	762 22 22	762 66 67	763 11 11	763 55 56	764 00 00	43
44	777 67 44	778 12 92	778 58 40	779 03 88	779 49 35	44	779 94 83	780 40 31	780 85 79	781 31 27	781 76 74	44
45	795 34 88	795 81 40	796 27 91	796 74 42	797 20 93	45	797 67 44	798 13 95	798 60 47	799 06 98	799 53 49	45
46	813 02 33	813 49 87	813 97 42	814 44 96	814 92 51	46	815 40 05	815 87 60	816 35 14	816 82 68	817 30 23	46
47	830 69 77	831 18 35	831 66 93	832 15 50	832 64 08	47	833 12 66	833 61 24	834 09 82	834 58 40	835 06 98	47
48	848 37 21	848 86 82	849 36 43	849 86 05	850 35 66	48	850 85 27	851 34 88	851 84 50	852 34 11	852 83 72	48
49	866 04 65	866 55 30	867 05 94	867 56 59	868 07 24	49	868 57 88	869 08 53	869 59 17	870 09 82	870 60 47	49
50	883 72 09	884 23 77	884 75 45	885 27 13	885 78 81	50	886 30 49	886 82 17	887 33 85	887 85 53	888 37 21	50
51	901 39 53	901 92 25	902 44 96	902 97 67	903 50 39	51	904 03 10	904 55 81	905 08 53	905 61 24	906 13 95	51
52	919 06 98	919 60 72	920 14 47	920 68 22	921 21 96	52	921 75 71	922 29 46	922 83 21	923 36 96	923 90 72	52
53	936 74 42	937 29 20	937 83 98	938 38 76	938 93 54	53	939 48 32	940 03 10	940 57 88	941 12 66	941 67 44	53
54	954 41 86	954 97 67	955 53 49	956 09 30	956 65 12	54	957 20 93	957 76 74	958 32 56	958 88 37	959 44 19	54
55	972 09 30	972 66 15	973 23 00	973 79 84	974 36 69	55	974 93 54	975 50 39	976 07 24	976 64 09	977 20 93	55
56	989 76 74	990 34 63	990 92 51	991 50 39	992 08 27	56	992 66 15	993 24 03	993 81 91	994 39 79	994 97 67	56
57	1007 44 19	1008 03 10	1008 62 02	1009 20 93	1009 79 84	57	1010 38 76	1010 97 67	1011 56 59	1012 15 50	1012 74 42	57
58	1025 11 63	1025 71 58	1026 31 52	1026 91 47	1027 51 42	58	1028 11 37	1028 71 32	1029 31 27	1029 91 22	1030 51 16	58
59	1042 79 07	1043 40 05	1044 01 03	1044 62 02	1045 23 00	59	1046 83 98	1046 44 96	1047 05 94	1047 66 93	1048 27 91	59
60	1060 46 51	1061 08 53	1061 70 54	1062 32 56	1062 94 57	60	1063 56 59	1064 18 60	1064 80 62	1065 42 64	1066 04 65	60
61	1078 13 95	1078 77 00	1079 40 05	1080 03 10	1080 66 15	61	1081 29 20	1081 92 25	1082 55 30	1083 18 35	1083 81 40	61
62	1095 81 40	1096 45 48	1097 09 56	1097 73 64	1098 37 73	62	1099 01 81	1099 65 89	1100 29 97	1100 94 05	1101 58 14	62
63	1113 48 84	1114 13 95	1114 79 07	1115 44 19	1116 09 30	63	1117 34 42	1117 99 53	1118 64 65	1119 29 77	1120 94 88	63
64	1131 16 28	1131 82 43	1132 48 58	1133 14 73	1133 80 88	64	1134 47 03	1135 13 18	1135 79 33	1136 45 48	1137 11 63	64
65	1148 83 72	1149 50 90	1150 18 09	1150 85 27	1151 52 45	65	1152 19 64	1152 86 82	1153 54 01	1154 21 19	1154 88 37	65
66	1166 51 16	1167 19 38	1167 87 60	1168 55 81	1169 24 03	66	1169 92 25	1170 60 47	1171 28 68	1171 96 90	1172 65 12	66
67	1184 18 60	1184 87 86	1185 57 11	1186 26 36	1186 95 61	67	1187 64 86	1188 34 11	1189 03 36	1189 72 61	1190 41 86	67
68	1201 85 05	1202 56 33	1203 26 61	1203 96 90	1204 67 18	68	1205 37 47	1206 07 75	1206 78 04	1207 48 32	1208 18 60	68
69	1219 53 49	1220 24 81	1220 96 12	1221 67 43	1222 38 76	69	1223 10 08	1223 81 40	1224 52 71	1225 24 03	1225 95 35	69
70	1237 20 93	1237 93 28	1238 65 63	1239 37 98	1240 10 31	70	1240 82 69	1241 55 04	1242 27 39	1242 99 74	1243 72 09	70
71	1254 88 37	1255 61 76	1256 35 14	1257 08 53	1257 81 91	71	1258 55 30	1259 28 68	1260 02 07	1260 75 45	1261 48 84	71
72	1272 55 81	1273 30 23	1274 04 65	1274 79 07	1275 53 49	72	1276 37 91	1277 12 33	1277 86 74	1278 61 16	1279 35 58	72
73	1290 23 26	1290 98 71	1291 74 16	1292 49 61	1293 25 06	73	1294 00 52	1294 75 97	1295 51 42	1296 26 87	1297 02 33	73
74	1307 90 70	1308 67 18	1309 43 67	1310 20 16	1310 96 64	74	1311 72 13	1312 48 61	1313 25 10	1314 01 58	1314 78 07	74
75	1325 58 14	1326 35 66	1327 13 18	1327 90 70	1328 68 22	75	1329 45 74	1330 23 26	1331 00 78	1331 78 29	1332 55 81	75
76	1343 25 58	1344 04 13	1344 82 69	1345 61 24	1346 39 79	76	1347 18 35	1347 96 90	1348 75 45	1349 54 01	1350 32 56	76
77	1360 93 02	1361 72 61	1362 52 20	1363 31 78	1364 11 37	77	1364 90 96	1365 70 54	1366 50 13	1367 29 72	1368 09 30	77
78	1378 60 47	1379 41 09	1380 21 71	1381 02 33	1381 82 95	78	1382 63 57	1383 44 19	1384 24 81	1385 05 43	1385 86 05	78
79	1396 27 91	1397 09 56	1397 91 21	1398 72 87	1399 54 52	79	1400 36 18	1401 17 83	1401 99 48	1402 81 14	1403 62 79	79
80	1413 95 35	1414 78 04	1415 60 72	1416 43 41	1417 26 10	80	1418 08 79	1418 91 47	1419 74			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .860 to .864½.

100 OZS.	.860	.860½	.861	.861½	.862	100 OZS.	.862½	.863	.863½	.864	.864½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	177 77 78	177 88 11	177 98 45	178 08 79	178 19 12	10	178 29 46	178 39 79	178 50 13	178 60 47	178 70 80	10
11	195 55 56	195 66 93	195 78 29	195 89 66	196 01 03	11	196 12 40	196 23 77	196 35 14	196 46 51	196 57 88	11
12	213 33 33	213 45 74	213 58 14	214 10 51	214 23 32	12	214 35 35	214 47 75	214 60 16	214 72 56	214 85 04	12
13	231 11 11	231 24 55	231 37 98	231 51 42	232 04 86	13	232 17 29	232 30 71	232 43 17	232 55 68	233 08 19	13
14	248 88 89	249 03 36	249 17 83	249 32 30	249 46 77	14	249 61 24	249 75 71	249 90 18	250 04 65	250 19 12	14
15	266 66 67	266 82 17	266 97 67	267 13 18	267 28 68	15	267 44 19	267 59 69	268 15 21	268 30 72	268 46 23	15
16	284 44 44	284 60 98	284 77 52	284 94 06	285 10 59	16	285 27 13	285 43 67	285 60 21	285 76 74	285 93 28	16
17	302 22 22	302 39 79	302 57 35	302 74 94	302 92 51	17	303 10 08	303 27 65	303 45 22	303 62 79	303 80 36	17
18	320 00 00	320 18 60	320 37 21	320 55 81	320 74 42	18	320 93 02	321 11 63	321 30 23	321 48 84	321 67 44	18
19	337 77 78	337 97 42	338 17 05	338 36 69	338 56 33	19	338 75 97	338 95 61	339 15 25	339 34 88	339 54 52	19
20	355 55 56	355 76 23	355 96 90	356 17 57	356 38 24	20	356 58 91	356 79 59	357 00 26	357 20 93	357 41 60	20
21	373 33 33	373 55 04	373 76 74	373 98 45	374 20 16	21	374 41 86	374 63 57	374 85 27	375 06 98	375 28 68	21
22	391 11 11	391 33 85	391 56 59	391 79 33	392 02 07	22	392 24 81	392 47 55	392 70 28	392 93 02	393 15 76	22
23	408 88 89	409 12 66	409 36 43	409 60 19	409 83 98	23	410 07 75	410 31 52	410 55 30	411 19 07	411 42 84	23
24	426 66 67	426 91 47	427 16 28	427 41 09	427 65 89	24	427 90 70	428 15 50	428 40 30	428 65 12	428 90 04	24
25	444 44 44	444 70 28	444 96 12	445 21 96	445 47 80	25	445 73 64	445 99 48	446 25 32	446 51 16	446 77 00	25
26	462 22 22	462 49 10	462 75 97	463 02 84	463 29 72	26	463 55 59	463 83 46	464 10 34	464 37 21	464 64 08	26
27	480 00 00	480 27 91	480 55 81	480 83 72	481 11 63	27	481 39 53	481 67 44	481 95 35	482 23 26	482 51 16	27
28	497 77 78	498 06 72	498 35 66	498 64 60	498 93 54	28	499 22 48	499 51 42	499 80 36	500 09 30	500 38 24	28
29	515 55 56	515 85 63	516 15 50	516 45 48	516 75 45	29	517 05 43	517 35 40	517 65 37	517 95 35	518 25 32	29
30	533 33 33	533 64 34	533 95 35	534 26 36	534 57 36	30	534 88 37	535 19 38	535 50 39	535 81 40	536 12 40	30
31	551 11 11	551 43 15	551 75 19	552 07 24	552 39 28	31	552 71 32	553 03 36	553 35 40	553 67 44	553 99 48	31
32	568 88 89	569 21 90	569 55 04	569 88 11	570 21 19	32	570 54 26	570 87 34	571 20 41	571 53 49	571 86 56	32
33	586 66 67	587 00 78	587 34 88	587 68 99	588 03 10	33	588 37 21	588 71 32	589 05 43	589 39 53	589 73 64	33
34	604 44 44	604 79 59	605 14 73	605 49 87	605 85 01	34	606 20 16	606 55 30	606 90 44	607 25 58	607 60 72	34
35	622 22 22	622 58 40	623 04 57	623 40 75	623 76 93	35	624 03 10	624 39 28	624 75 45	625 11 63	625 47 80	35
36	640 00 00	640 37 21	640 74 42	641 11 63	641 48 84	36	641 86 05	642 23 26	642 60 47	642 97 67	643 34 88	36
37	657 77 78	658 16 02	658 54 26	658 92 51	659 30 75	37	659 68 99	660 07 24	660 45 48	660 83 72	661 21 96	37
38	675 55 56	675 94 83	676 34 11	676 73 39	677 12 66	38	677 51 94	677 91 21	678 30 49	678 69 77	679 09 04	38
39	693 33 33	693 73 64	694 13 95	694 54 26	694 94 57	39	695 34 88	695 75 19	696 15 50	696 55 81	696 96 12	39
40	711 11 11	711 52 45	711 93 80	712 35 14	712 76 49	40	713 17 83	713 59 17	714 00 52	714 41 86	714 83 20	40
41	728 88 89	729 31 27	729 73 64	730 16 02	730 58 40	41	731 00 78	731 43 15	731 85 53	732 27 91	732 70 28	41
42	746 66 67	747 10 08	747 53 49	747 96 90	748 40 31	42	748 83 72	749 27 13	749 70 54	750 13 95	750 57 36	42
43	764 44 44	764 88 89	765 33 33	765 77 78	766 22 22	43	766 66 67	767 11 11	767 55 56	768 00 00	768 44 44	43
44	782 22 22	782 67 70	783 13 18	783 58 66	784 04 13	44	784 49 61	784 95 09	785 40 57	785 86 05	786 31 52	44
45	800 00 00	800 46 51	800 93 02	801 39 53	801 86 05	45	802 32 56	802 79 07	803 25 58	803 72 09	804 18 40	45
46	817 77 78	818 25 32	818 72 87	819 20 41	819 67 96	46	820 15 50	820 63 05	821 10 59	821 58 14	822 05 68	46
47	835 55 56	836 04 13	836 52 71	837 01 29	837 49 87	47	838 47 03	838 95 61	839 44 19	839 92 76	840 41 33	47
48	853 33 33	853 82 95	854 32 56	854 82 17	855 31 78	48	856 31 01	856 80 62	857 30 23	857 79 84	858 29 45	48
49	871 11 11	871 61 76	872 12 40	872 63 05	873 13 70	49	873 64 34	874 14 99	874 65 63	875 16 28	875 66 93	49
50	888 88 89	889 40 57	889 92 25	890 43 93	890 95 61	50	891 47 29	891 98 97	892 50 65	893 02 33	893 54 01	50
51	906 66 67	907 19 18	907 72 09	908 24 61	908 77 13	51	909 30 23	909 82 95	910 35 66	910 88 37	911 41 09	51
52	924 44 44	924 98 19	925 51 94	926 05 68	926 59 43	52	927 13 18	927 66 93	928 20 67	928 73 42	929 26 17	52
53	942 22 22	942 77 00	943 31 78	943 86 56	944 41 34	53	944 96 12	945 50 90	946 05 68	946 60 47	947 15 25	53
54	960 00 00	960 55 81	961 11 63	961 67 44	962 23 26	54	962 79 07	963 34 88	963 90 70	964 46 51	965 02 33	54
55	977 77 78	978 34 63	978 91 47	979 48 32	980 05 17	55	980 62 02	981 18 86	981 75 71	982 32 56	982 89 41	55
56	995 55 56	996 13 44	996 71 32	997 29 20	997 87 08	56	998 44 96	999 02 84	999 60 72	1000 18 60	1000 76 49	56
57	1013 33 33	1013 92 25	1014 51 16	1015 10 08	1015 68 99	57	1016 27 91	1016 86 82	1017 45 74	1018 04 65	1018 63 57	57
58	1031 11 11	1031 71 06	1032 31 01	1033 00 96	1033 60 90	58	1034 20 85	1034 80 70	1035 40 55	1036 00 40	1036 60 25	58
59	1048 88 89	1049 49 87	1050 10 85	1050 71 83	1051 32 82	59	1051 93 80	1052 54 78	1053 15 76	1053 76 74	1054 37 73	59
60	1066 66 67	1067 28 68	1067 90 70	1068 52 71	1069 14 73	60	1069 76 74	1070 38 76	1071 00 78	1071 62 79	1072 24 81	60
61	1084 44 44	1085 07 49	1085 70 54	1086 33 59	1086 96 64	61	1087 59 69	1088 22 74	1088 85 79	1089 48 84	1090 11 89	61
62	1102 22 22	1102 86 30	1103 50 39	1104 14 47	1104 78 55	62	1105 42 64	1106 06 72	1106 70 80	1107 34 88	1107 98 97	62
63	1120 00 00	1120 65 12	1121 30 23	1121 95 35	1122 60 47	63	1123 25 58	1123 90 70	1124 55 81	1125 20 93	1125 86 05	63
64	1137 77 78	1138 43 93	1139 10 08	1139 76 23	1140 42 38	64	1141 08 53	1141 74 69	1142 40 83	1143 06 98	1143 73 13	64
65	1155 55 56	1156 22 74	1156 89 92	1157 57 11	1158 24 29	65	1159 14 47	1159 86 66	1160 52 84	1161 19 02	1161 85 17	65
66	1173 33 33	1174 01 55	1174 69 77	1175 37 98	1176 06 20	66	1177 14 72	1177 82 94	1178 51 16	1179 19 38	1179 87 59	66
67	1191 11 11	1191 80 36	1192 49 61	1193 18 86	1193 88 11	67	1194 57 36	1195 26 61	1195 95 86	1196 65 11	1197 34 37	67
68	1208 88 89	1209 59 17	1210 29 46	1210 99 74	1211 70 03	68	1212 40 31	1213 10 59	1213 80 88	1214 51 16	1215 21 45	68
69	1226 66 67	1227 37 98	1228 09 30	1228 80 62	1229 51 94	69	1230 23 26	1230 94 57	1231 65 89	1232 37 21	1233 08 53	69
70	1244 44 44	1245 16 80	1245 89 15	1246 61 50	1247 33 85	70	1248 06 20	1248 78 55	1249 50 90	1250 23 26	1250 95 61	70
71	1262 22 22	1262 95 61	1263 68 99	1264 42 38	1265 15 76	71	1265 89 15	1266 62 53	1267 35 92	1268 09 30	1268 82 69	71
72	1280 00 00	1280 74 42	1281 48 84	1282 23 26	1282 97 67	72	1283 72 09	1284 46 51	1285 20 93	1285 95 35	1286 69 77	72
73	1297 77 78	1298 53 23	1299 28 68	1300 04 13	1300 79 59	73	1301 55 04	1302 30 49	1303 05 94	1303 81 40	1304 56 85	73
74	1315 55 56	1316 32 04	1317 08 53	1317 85 01	1318 61 50	74	1319 37 98	1320 14 47	1320 90 96	1321 67 44	1322 43 93	74
75	1333 33 33	1334 10 85	1334 88 37	1335 65 89	1336 43 41	75	1337 20 93	1337 98 45	1338 75 97	1339 53 49	1340 31 01	75
76	1351 11 11	1351 89 66	1352 68 22	1353 46 77	1354 25 32	76	1355 03 98	1355 82 43	1356 60 95	1357 39 53	1358 18 09	76
77	1368 88 89	1369 68 48	1370 48 06	1371 27 65	1372 07 24	77	1372 86 82	1373 66 41	1374 45 99	1375 25 58	1376 05 17	77
78	1386 66 67	1387 47 29	1388 27 91	1389 08 53	1389 89 15	78	1390 69 77	1391 50 39	1392 31 01	1393 11 63	1393 92 25	78
79	1404 44 44	1405 26 10	1406 07 75	1406 89 41	1407 71 06	79	1408 52 71	1409 34 37	1410 16 02	1410 97 67	1411 79 33	79
80	1422 22 22	1423 04 91	1423 87 60	1424 70 28	1425 52 97	80	1426 35 66	1427 18 35	1428 01 03	1428 83 72	1429 66 41	80

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .865 to .869½.

100 OZS.	.865	.865½	.866	.866½	.867	100 OZS.	.867½	.868	.868½	.869	.869½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	178 81 14	178 91 47	179 01 81	179 12 14	179 22 48	10	179 32 82	179 43 15	179 53 49	179 63 82	179 74 15	10
11	196 69 25	196 80 62	196 91 99	197 03 36	197 14 73	11	197 25 10	197 35 43	197 45 76	197 56 09	197 66 42	11
12	214 57 36	214 69 73	214 82 10	214 94 47	215 06 84	12	215 17 18	215 27 51	215 38 24	215 48 57	215 59 30	12
13	232 45 47	232 57 84	233 09 21	233 20 58	233 31 95	13	233 42 28	233 53 01	234 03 34	234 14 07	234 24 40	13
14	250 33 59	250 45 96	250 58 33	251 09 70	251 21 07	14	251 31 40	251 42 13	251 52 46	252 03 19	252 13 52	14
15	268 21 71	268 34 08	268 46 45	268 58 82	269 10 19	15	269 20 52	269 31 25	269 41 98	269 52 71	270 03 44	15
16	286 09 82	286 22 19	286 34 56	286 46 93	286 58 30	16	287 09 03	287 19 36	287 29 69	287 40 02	287 50 35	16
17	303 97 93	304 10 30	304 22 67	304 35 04	304 46 41	17	304 56 74	305 07 07	305 17 40	305 27 73	305 38 06	17
18	321 86 05	321 98 42	322 10 79	322 23 16	322 34 53	18	322 44 86	322 55 19	323 05 52	323 16 25	323 26 58	18
19	339 74 17	339 86 54	340 00 00	340 12 37	340 24 74	19	340 35 07	340 45 40	340 55 73	341 06 06	341 16 39	19
20	357 62 27	357 74 64	357 87 01	358 00 00	358 12 37	20	358 22 70	358 33 03	358 43 36	358 53 69	359 04 02	20
21	375 50 39	375 62 76	375 75 13	375 87 50	376 00 00	21	376 10 03	376 20 36	376 30 69	376 41 02	376 51 35	21
22	393 38 50	393 50 87	393 63 24	393 75 61	393 87 98	22	393 98 31	394 08 64	394 18 97	394 29 30	394 39 63	22
23	411 26 61	411 38 98	411 51 35	411 63 72	411 76 09	23	411 86 42	411 96 75	412 07 08	412 17 41	412 27 74	23
24	429 14 73	429 27 10	429 39 47	429 51 84	429 64 21	24	429 74 54	429 84 87	429 95 20	430 05 53	430 15 86	24
25	447 02 84	447 15 21	447 27 58	447 40 00	447 52 42	25	447 62 75	447 73 08	447 83 41	447 93 74	448 04 07	25
26	464 90 96	465 03 33	465 15 70	465 28 07	465 40 44	26	465 50 77	466 01 10	466 11 43	466 21 76	466 32 09	26
27	482 79 07	482 91 44	483 03 81	483 16 18	483 28 55	27	483 38 88	483 49 21	483 59 54	484 10 27	484 20 60	27
28	500 67 18	500 79 55	500 91 92	501 04 29	501 16 66	28	501 26 99	501 37 32	501 47 65	501 57 98	502 08 31	28
29	518 55 30	518 67 67	518 80 04	518 92 41	519 04 78	29	519 15 11	519 25 44	519 35 77	519 46 10	519 56 43	29
30	536 43 41	536 55 78	536 68 15	536 80 52	536 92 89	30	537 03 22	537 13 55	537 23 88	537 34 21	537 44 54	30
31	554 31 52	554 43 89	554 56 26	554 68 63	554 80 00	31	554 90 33	555 00 66	555 10 99	555 21 32	555 31 65	31
32	572 19 64	572 31 01	572 43 38	572 55 75	572 68 12	32	572 78 43	572 88 76	572 99 09	573 09 42	573 19 75	32
33	590 07 75	590 19 12	590 31 49	590 43 86	590 56 23	33	590 66 56	590 76 89	590 87 22	590 97 55	591 07 88	33
34	607 95 87	608 08 24	608 20 61	608 32 98	608 45 35	34	608 55 68	609 06 01	609 16 34	609 26 67	609 37 00	34
35	625 83 98	625 96 35	626 08 72	626 21 09	626 33 46	35	626 43 79	626 54 12	627 04 45	627 14 78	627 25 11	35
36	643 72 09	643 84 46	643 96 83	644 09 20	644 21 57	36	644 31 90	644 42 23	644 52 56	645 03 29	645 13 62	36
37	661 60 21	661 72 58	661 84 95	661 97 32	662 09 69	37	662 20 02	662 30 35	662 40 68	662 51 01	663 01 34	37
38	679 48 32	679 60 69	679 73 06	679 85 43	680 00 00	38	680 10 33	680 20 66	680 30 99	680 41 32	680 51 65	38
39	697 36 43	697 48 80	697 61 17	697 73 54	697 85 91	39	697 96 24	698 06 57	698 16 90	698 27 23	698 37 56	39
40	715 24 55	715 36 92	715 49 29	715 61 66	715 74 03	40	715 84 36	715 94 69	716 05 02	716 15 35	716 25 68	40
41	733 12 66	733 25 03	733 37 40	733 49 77	733 62 14	41	733 72 45	733 82 78	733 93 11	734 03 44	734 13 77	41
42	751 00 78	751 13 15	751 25 52	751 37 89	751 50 26	42	751 60 57	751 70 90	751 81 23	751 91 56	752 01 89	42
43	768 88 89	769 01 26	769 13 63	769 25 00	769 37 37	43	769 47 69	769 58 02	770 08 35	770 18 68	770 29 01	43
44	786 77 00	786 89 37	787 01 74	787 14 11	787 26 48	44	787 36 80	787 47 13	787 57 46	788 07 79	788 18 12	44
45	804 65 12	804 77 49	804 89 86	805 02 23	805 14 60	45	805 24 93	805 35 26	805 45 59	805 55 92	806 06 25	45
46	822 53 23	822 65 60	822 77 97	822 90 34	823 02 71	46	823 13 04	823 23 37	823 33 70	823 44 03	823 54 36	46
47	840 41 34	840 53 71	841 06 08	841 18 45	841 30 82	47	841 41 15	841 51 48	842 01 81	842 12 14	842 22 47	47
48	858 29 46	858 41 83	858 54 20	858 66 57	858 78 94	48	858 89 27	859 00 00	859 10 33	859 20 66	859 30 99	48
49	876 17 57	876 30 00	876 42 43	876 54 86	876 67 29	49	876 77 62	876 87 95	876 98 28	877 08 61	877 18 94	49
50	894 05 68	894 18 05	894 30 42	894 42 79	894 55 16	50	894 65 49	894 75 82	894 86 15	894 96 48	895 06 81	50
51	911 93 80	912 06 17	912 18 54	912 30 91	912 43 28	51	912 53 61	913 03 94	913 14 27	913 24 60	913 34 93	51
52	929 81 91	929 94 28	930 06 65	930 19 02	930 31 39	52	930 41 72	930 52 05	931 02 38	931 12 71	931 23 04	52
53	947 70 03	947 82 40	947 94 77	948 07 14	948 19 51	53	948 29 84	948 40 17	948 50 50	949 00 83	949 11 16	53
54	965 58 14	965 70 51	965 82 88	965 95 25	966 07 62	54	966 17 95	966 28 28	966 38 61	966 48 94	966 59 27	54
55	983 46 25	983 58 62	984 10 99	984 23 36	984 35 73	55	984 46 06	984 56 39	985 06 72	985 17 05	985 27 38	55
56	1001 34 37	1001 46 74	1001 59 11	1002 11 48	1002 23 85	56	1002 34 18	1002 44 51	1002 54 84	1003 05 17	1003 15 50	56
57	1019 22 48	1019 34 85	1019 47 22	1019 59 59	1020 11 96	57	1020 22 29	1020 32 62	1020 42 95	1020 53 28	1021 03 61	57
58	1037 10 59	1037 22 96	1037 35 33	1037 47 70	1037 60 07	58	1037 70 40	1037 80 73	1037 91 06	1038 01 39	1038 11 72	58
59	1054 98 71	1055 11 08	1055 23 45	1055 35 82	1055 48 19	59	1055 58 52	1056 08 85	1056 19 18	1056 29 51	1056 40 00	59
60	1072 86 82	1072 99 19	1073 11 56	1073 23 93	1073 36 30	60	1073 46 63	1073 56 96	1074 07 29	1074 17 62	1074 27 95	60
61	1090 74 94	1090 87 31	1090 99 68	1091 12 05	1091 24 42	61	1091 34 75	1091 45 08	1091 55 41	1092 05 74	1092 16 07	61
62	1108 63 05	1108 75 42	1108 87 79	1109 00 16	1109 12 53	62	1109 22 86	1109 33 19	1109 43 52	1109 53 85	1110 04 18	62
63	1126 51 16	1126 63 53	1126 75 90	1126 88 27	1127 00 64	63	1127 10 97	1127 21 30	1127 31 63	1127 41 96	1127 52 29	63
64	1144 39 28	1144 51 65	1144 64 02	1144 76 39	1144 88 76	64	1144 99 09	1145 09 42	1145 19 75	1145 30 08	1145 40 41	64
65	1162 27 39	1162 39 76	1162 52 13	1162 64 50	1162 76 87	65	1162 87 20	1162 97 53	1163 07 86	1163 18 19	1163 28 52	65
66	1180 15 50	1180 27 87	1180 40 24	1180 52 61	1180 64 98	66	1180 75 31	1180 85 64	1180 95 97	1181 06 30	1181 16 63	66
67	1198 03 62	1198 15 99	1198 28 36	1198 40 73	1198 53 10	67	1198 63 43	1198 73 76	1198 84 09	1198 94 42	1199 04 75	67
68	1215 91 73	1216 04 10	1216 16 47	1216 28 84	1216 41 21	68	1216 51 54	1217 01 87	1217 12 20	1217 22 53	1217 32 86	68
69	1233 79 84	1233 92 21	1234 04 58	1234 16 95	1234 29 32	69	1234 39 65	1234 49 98	1234 60 31	1234 70 64	1234 80 97	69
70	1251 67 96	1251 80 33	1251 92 70	1252 05 07	1252 17 44	70	1252 27 77	1252 38 10	1252 48 43	1252 58 76	1253 09 09	70
71	1269 56 07	1269 68 44	1269 80 81	1269 93 18	1270 05 55	71	1270 15 88	1270 26 21	1270 36 54	1270 46 87	1270 57 20	71
72	1287 44 19	1287 56 56	1288 08 93	1288 21 30	1288 33 67	72	1288 44 00	1288 54 33	1289 04 66	1289 14 99	1289 25 32	72
73	1305 32 30	1305 44 67	1305 57 04	1306 09 41	1306 21 78	73	1306 32 11	1306 42 44	1306 52 77	1307 03 10	1307 13 43	73
74	1323 20 41	1323 32 78	1323 45 15	1323 57 52	1324 10 00	74	1324 20 33	1324 30 66	1324 40 99	1324 51 32	1325 01 65	74
75	1341 08 53	1341 20 90	1341 33 27	1341 45 64	1341 58 01	75	1342 08 34	1342 18 67	1342 29 00	1342 39 33	1342 49 66	75
76	1358 96 64	1359 09 01	1359 21 38	1359 33 75	1359 46 12	76	1359 56 45	1360 06 78	1360 17 11	1360 27 44	1360 37 77	76
77	1376 84 75	1376 97 12	1377 09 49	1377 21 86	1377 34 23	77	1377 44 56	1377 54 89	1378 05 22	1378 15 55	1378 25 88	77
78	1394 72 87	1394 85 24	1394 97 61	1395 10 00	1395 22 37	78	1395 32 70	1395 43 03	1395 53 36	1396 03 69	1396 14 02	78
79	1412 60 98	1412 73 35	1412 85 72	1412 98 09	1413 10 46	79	1413 20 79	1413 31 12	1413 41 45	1413 51 78	1414 02 11	79
80	1430 49 10	1430 61 47	1430 73 84	1430 86 21	1430 98 58	80	1431 08 91	1431 19 24	1431 29 57	1431 40 00	1431 50 33	80

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .870 to .874½.

100 OZS.	.870	.870½	.871	.871½	.872	100 OZS.	.872½	.873	.873½	.874	.874½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	179 84 50	179 94 83	180 05 17	180 15 50	180 26 84	10	180 36 18	180 46 51	180 56 85	180 67 18	180 77 52	10
11	187 82 95	187 94 32	188 05 68	188 17 05	188 28 42	11	188 39 79	188 51 16	189 02 53	189 13 86	189 24 19	11
12	215 81 40	215 93 80	216 06 20	216 18 60	216 31 01	12	216 43 41	216 55 81	217 08 22	217 19 62	217 30 95	12
13	233 79 84	233 93 28	234 06 72	234 20 16	234 33 59	13	234 47 03	234 60 47	234 73 90	234 87 34	235 00 78	13
14	251 78 29	251 92 76	252 07 24	252 21 71	252 36 18	14	252 50 65	252 65 12	252 79 59	252 94 06	253 08 53	14
15	269 76 74	269 92 25	270 07 75	270 23 26	270 38 76	15	270 54 26	270 69 77	270 85 27	271 00 78	271 16 28	15
16	287 75 19	287 91 73	288 08 27	288 24 81	288 41 34	16	288 57 88	289 13 42	289 28 96	289 44 50	289 60 03	16
17	305 73 64	305 91 21	306 08 79	306 26 36	306 43 93	17	306 61 50	306 79 07	306 96 64	307 14 21	307 31 78	17
18	323 72 09	323 90 70	324 09 30	324 27 91	324 46 51	18	324 65 12	324 83 72	325 02 33	325 20 93	325 39 53	18
19	341 70 54	341 90 18	342 09 82	342 29 46	342 49 10	19	342 68 73	342 88 37	343 08 01	343 27 65	343 47 29	19
20	359 68 99	359 89 66	360 10 34	360 31 01	360 51 68	20	360 72 35	360 93 02	361 13 70	361 34 37	361 55 04	20
21	377 67 44	377 89 15	378 10 85	378 32 56	378 54 26	21	378 75 97	378 97 67	379 19 38	379 41 09	379 62 79	21
22	395 65 89	395 88 63	396 11 37	396 34 11	396 56 85	22	396 79 59	397 02 33	397 25 06	397 47 80	397 70 54	22
23	413 64 34	413 88 11	414 11 89	414 35 66	414 59 43	23	414 83 30	415 06 98	415 30 75	415 54 52	415 78 29	23
24	431 62 79	431 87 60	432 12 40	432 37 21	432 62 02	24	432 86 82	433 11 63	433 36 43	433 61 24	433 86 05	24
25	449 61 24	449 87 08	450 12 92	450 38 76	450 64 60	25	450 90 44	451 16 28	451 42 12	451 67 96	451 93 80	25
26	467 59 69	467 86 56	468 13 44	468 40 31	468 67 18	26	468 94 06	469 20 93	469 47 80	469 74 68	470 01 55	26
27	485 58 14	485 86 05	486 13 95	486 41 86	486 69 77	27	486 97 67	487 25 58	487 53 49	487 81 40	488 09 30	27
28	503 56 59	503 85 53	504 14 47	504 43 41	504 72 35	28	505 01 29	505 30 23	505 59 17	506 28 11	506 57 05	28
29	521 55 04	521 85 01	522 14 99	522 44 96	522 74 94	29	523 04 91	523 34 88	523 64 86	523 94 83	524 24 81	29
30	539 53 49	539 84 50	540 15 50	540 46 51	540 77 52	30	541 08 53	541 39 53	541 70 54	542 01 55	542 32 56	30
31	557 51 94	557 83 98	558 16 02	558 48 06	558 80 10	31	559 12 14	559 44 19	559 76 23	560 08 27	560 40 31	31
32	575 50 39	575 83 46	576 16 54	576 49 61	576 82 69	32	577 15 76	577 48 84	577 81 91	578 14 99	578 48 06	32
33	593 48 84	593 82 95	594 17 05	594 51 15	595 85 27	33	595 19 33	595 53 49	595 87 60	596 21 71	596 55 81	33
34	611 47 29	611 82 43	612 17 57	612 52 71	613 87 84	34	613 23 00	613 58 16	614 93 32	615 28 47	616 63 57	34
35	629 45 74	629 81 91	630 18 09	630 54 26	631 90 44	35	631 25 61	631 62 79	632 98 97	633 35 14	634 71 32	35
36	647 44 19	647 81 40	648 18 60	648 55 81	649 93 02	36	649 30 23	649 67 44	650 04 65	650 41 86	650 79 07	36
37	665 42 64	665 80 88	666 19 12	666 57 35	667 95 61	37	667 33 85	667 72 09	668 10 34	668 48 58	668 86 82	37
38	683 41 09	683 80 36	684 19 64	684 58 91	685 98 19	38	685 37 47	685 76 74	686 16 02	686 55 30	686 94 57	38
39	701 39 53	701 79 84	702 20 16	702 60 47	703 00 78	39	703 41 09	703 81 40	704 21 71	704 62 02	705 02 33	39
40	719 37 98	719 79 33	720 20 67	720 62 02	721 03 36	40	721 44 70	721 86 05	722 27 39	722 68 73	723 10 08	40
41	737 36 43	737 78 81	738 21 19	738 63 57	739 05 94	41	739 48 32	739 90 70	740 33 07	740 75 45	741 17 83	41
42	755 34 88	755 78 29	756 21 71	756 65 12	757 08 53	42	757 51 94	757 95 35	758 38 76	758 81 17	759 23 58	42
43	773 33 33	773 77 78	774 22 22	774 66 67	775 11 11	43	775 55 66	776 00 00	776 44 44	776 88 89	777 33 33	43
44	791 31 78	791 77 26	792 22 74	792 68 22	793 13 70	44	793 59 17	794 04 65	794 50 13	794 95 61	795 41 09	44
45	809 30 23	809 76 74	810 23 26	810 69 77	811 16 28	45	811 62 79	812 09 30	812 55 81	813 02 33	813 48 84	45
46	827 28 68	827 76 23	828 23 77	828 71 32	829 18 86	46	829 66 41	830 13 95	830 61 50	831 09 04	831 56 59	46
47	845 27 13	845 75 71	846 24 29	846 72 87	847 21 45	47	847 70 03	848 18 60	848 67 18	849 15 76	849 64 34	47
48	863 25 58	863 75 19	864 24 81	864 74 42	865 24 03	48	865 73 61	866 22 85	866 72 87	867 22 48	867 72 09	48
49	881 24 03	881 74 68	882 25 32	882 75 97	883 26 61	49	883 77 26	884 27 91	884 78 55	885 29 20	885 79 84	49
50	899 22 48	899 74 16	900 25 84	900 77 52	901 29 20	50	901 80 88	902 32 56	902 84 24	903 35 92	903 87 60	50
51	917 20 93	917 73 64	918 26 36	918 79 07	919 31 78	51	919 84 50	920 37 21	920 89 92	921 42 64	921 95 35	51
52	935 19 38	935 73 13	936 26 57	936 80 62	937 34 37	52	937 83 11	938 36 85	938 90 61	939 44 35	940 03 10	52
53	953 17 83	953 72 61	954 27 30	954 82 17	955 36 95	53	955 85 73	956 40 51	956 95 29	957 50 07	958 04 85	53
54	971 16 28	971 72 09	972 27 91	972 83 72	973 39 53	54	973 95 35	974 51 16	975 06 98	975 62 79	976 18 60	54
55	989 14 73	989 71 58	990 28 42	990 85 27	991 42 12	55	991 98 97	992 55 81	993 12 66	993 69 51	994 26 36	55
56	1007 13 18	1007 71 06	1008 28 94	1008 86 82	1009 44 70	56	1009 44 70	1010 02 58	1010 60 47	1011 18 35	1011 76 23	56
57	1025 11 63	1025 70 54	1026 29 46	1026 88 37	1027 47 29	57	1027 47 29	1028 06 20	1028 65 12	1029 24 03	1029 82 95	57
58	1043 10 08	1043 70 03	1044 29 97	1044 89 92	1045 49 87	58	1045 49 87	1046 09 82	1046 69 77	1047 29 72	1047 89 66	58
59	1061 08 53	1061 69 51	1062 30 49	1062 91 47	1063 52 45	59	1063 52 45	1064 13 44	1064 74 42	1065 35 40	1065 96 38	59
60	1079 06 98	1079 68 99	1080 31 01	1080 93 02	1081 55 04	60	1081 55 04	1082 17 05	1082 79 07	1083 41 09	1084 03 10	60
61	1097 05 43	1097 68 48	1098 31 52	1098 94 57	1099 57 62	61	1099 57 62	1100 20 67	1100 83 72	1101 46 77	1102 09 82	61
62	1115 03 88	1115 67 96	1116 32 04	1116 96 12	1117 60 21	62	1117 60 21	1118 24 29	1118 88 37	1119 51 45	1120 14 54	62
63	1133 02 33	1133 67 41	1134 32 56	1134 97 67	1135 62 79	63	1135 62 79	1136 27 91	1136 93 03	1137 58 14	1138 23 26	63
64	1151 00 78	1151 66 93	1152 33 07	1152 99 22	1153 65 37	64	1153 65 37	1154 31 52	1154 97 67	1155 63 82	1156 29 97	64
65	1168 99 22	1168 66 41	1170 33 59	1171 00 78	1171 67 96	65	1171 67 96	1172 35 14	1173 02 33	1173 69 51	1174 36 69	65
66	1186 97 67	1186 65 89	1188 34 11	1189 02 33	1189 70 54	66	1189 70 54	1190 38 76	1191 06 98	1191 75 19	1192 43 41	66
67	1204 96 12	1204 65 37	1206 34 63	1207 03 88	1207 73 13	67	1207 73 13	1208 42 38	1209 11 63	1209 80 88	1210 50 13	67
68	1222 94 57	1222 64 86	1224 35 14	1225 05 43	1225 75 71	68	1225 75 71	1226 45 99	1227 16 28	1227 86 56	1228 56 85	68
69	1240 93 02	1241 64 34	1242 35 65	1243 06 98	1243 78 29	69	1243 78 29	1244 49 61	1245 20 93	1245 92 25	1246 63 57	69
70	1258 91 47	1259 63 82	1260 36 18	1261 08 53	1261 80 88	70	1261 80 88	1262 53 23	1263 25 58	1263 97 93	1264 70 28	70
71	1276 89 92	1277 63 31	1278 36 69	1279 10 08	1279 83 46	71	1279 83 46	1280 56 85	1281 30 23	1282 03 62	1282 77 00	71
72	1294 88 37	1295 62 79	1296 37 21	1297 11 63	1297 86 05	72	1297 86 05	1298 60 47	1299 34 88	1300 09 29	1300 83 72	72
73	1312 86 82	1313 62 27	1314 37 73	1315 13 18	1315 88 63	73	1315 88 63	1316 64 08	1317 39 49	1318 14 99	1318 90 44	73
74	1330 85 27	1331 61 76	1332 38 24	1333 14 73	1333 91 21	74	1333 91 21	1334 67 70	1335 44 19	1336 20 67	1336 97 16	74
75	1348 83 72	1349 61 24	1350 38 76	1351 16 28	1351 93 80	75	1351 93 80	1352 71 32	1353 48 84	1354 26 36	1355 03 88	75
76	1366 82 17	1367 60 72	1368 39 28	1369 17 83	1369 96 39	76	1369 96 39	1370 74 94	1371 53 49	1372 32 04	1373 10 59	76
77	1384 80 62	1385 60 21	1386 39 79	1387 19 38	1387 98 97	77	1387 98 97	1388 78 55	1389 58 14	1390 37 73	1391 17 31	77
78	1402 79 07	1403 59 69	1404 40 31	1405 20 93	1406 01 55	78	1406 01 55	1407 82 17	1408 62 79	1409 43 41	1410 24 03	78
79	1420 77 52	1421 59 17	1422 40 83	1423 22 48	1424 04 13	79	1424 04 13	1425 85 79	1426 67 44	1427 48 10	1428 29 75	79
80	1438 75 97	1439 58 66	1440 41 34	1441 24 03	1442 06 72	80	1442 06 72	1443 89 41	1444 72 09	1445 54 78	1446 37 47	80

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .875 to .879½.

100 OZS.	.875	.875½	.876	.876½	.877	100 OZS.	.877½	.878	.878½	.879	.879½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	180 87 86	180 98 19	181 08 53	181 18 86	181 29 20	10	181 39 53	181 49 87	181 60 21	181 70 54	181 80 88	10
11	198 96 64	199 08 01	199 18 35	199 28 68	199 39 02	11	199 49 36	199 59 70	200 10 04	200 20 37	200 30 71	11
12	217 05 43	217 15 77	217 26 11	217 36 44	217 46 78	12	217 57 12	218 07 46	218 17 80	218 28 13	218 38 47	12
13	235 14 21	235 24 55	235 34 89	235 45 22	235 55 56	13	236 06 30	236 16 64	236 26 98	236 37 31	236 47 65	13
14	253 23 00	253 33 34	253 43 68	253 54 01	254 04 35	14	254 14 69	254 25 03	254 35 37	254 45 70	254 56 04	14
15	271 31 78	271 42 12	271 52 46	272 02 79	272 13 13	15	272 23 47	272 33 81	272 44 15	272 54 48	273 04 82	15
16	289 40 57	289 50 91	289 61 25	289 71 59	289 82 00	16	289 92 34	289 10 26	289 20 60	289 30 94	289 41 28	16
17	307 49 35	307 59 69	308 09 35	308 19 70	308 29 36	17	308 39 70	308 49 36	308 59 02	309 08 68	309 18 34	17
18	325 58 14	325 68 48	325 78 82	325 89 16	325 99 50	18	326 09 84	326 19 49	326 29 15	326 38 81	326 48 47	18
19	343 66 93	343 77 27	343 87 61	343 97 95	344 08 29	19	344 18 63	344 28 28	344 37 94	344 47 60	344 57 25	19
20	361 75 71	361 86 05	361 96 39	362 06 73	362 17 07	20	362 27 41	362 37 07	362 46 73	362 56 39	363 06 05	20
21	379 84 50	379 94 84	380 05 18	380 15 52	380 26 16	21	380 36 50	380 46 16	380 55 82	381 05 48	381 15 14	21
22	397 93 28	398 03 62	398 13 96	398 24 30	398 34 64	22	398 44 98	398 54 64	399 04 30	399 13 96	399 23 62	22
23	416 02 07	416 12 41	416 22 75	416 33 09	416 43 43	23	416 53 77	417 03 43	417 13 09	417 22 75	417 32 41	23
24	434 10 85	434 21 19	434 31 53	434 41 87	434 52 21	24	435 02 55	435 12 21	435 21 87	435 31 53	435 41 19	24
25	452 19 64	452 29 98	452 40 32	452 50 66	453 01 00	25	453 11 34	453 21 00	453 30 66	453 40 32	453 49 98	25
26	470 28 42	470 38 76	470 49 10	470 59 44	471 09 78	26	471 19 44	471 29 10	471 38 76	471 48 42	471 58 08	26
27	488 37 21	488 47 55	488 57 89	489 08 23	489 18 57	27	489 28 29	489 37 95	489 47 61	489 57 27	490 06 93	27
28	506 45 99	506 56 33	507 06 67	507 17 01	507 27 35	28	507 37 01	507 46 67	507 56 33	508 05 99	508 15 65	28
29	524 54 78	524 65 12	524 75 46	524 85 80	524 96 14	29	525 05 48	525 15 14	525 24 80	525 34 46	525 44 12	29
30	542 63 57	542 73 91	542 84 25	542 94 59	543 04 93	30	543 15 27	543 24 93	543 34 59	543 44 25	543 53 91	30
31	560 72 35	560 82 69	560 93 03	561 03 37	561 13 71	31	561 24 05	561 33 71	561 43 37	561 53 03	562 02 69	31
32	578 81 14	578 91 48	579 01 82	579 12 16	579 22 50	32	579 32 84	579 42 50	579 52 16	580 01 82	580 11 48	32
33	596 89 92	596 10 26	596 20 60	596 30 94	596 41 28	33	596 51 62	597 01 28	597 10 94	597 20 60	597 30 26	33
34	614 98 71	615 08 45	615 18 79	615 29 13	615 39 47	34	615 49 81	615 59 47	616 09 13	616 18 79	616 28 45	34
35	633 07 49	633 17 23	633 26 97	633 36 71	633 46 45	35	633 56 19	634 05 85	634 15 51	634 25 17	634 34 83	35
36	651 16 28	651 26 02	651 35 76	651 45 50	651 55 24	36	651 64 98	651 74 64	651 84 30	651 93 96	652 03 62	36
37	669 25 06	669 34 80	669 44 54	669 54 28	670 04 02	37	670 13 76	670 23 42	670 33 08	670 42 74	670 52 40	37
38	687 33 85	687 43 59	687 53 33	688 03 07	688 12 81	38	688 22 55	688 32 21	688 41 87	688 51 53	689 01 19	38
39	705 42 64	705 52 38	706 02 12	706 11 86	706 21 60	39	706 31 34	706 41 00	706 50 66	707 00 32	707 09 98	39
40	723 51 42	723 61 16	723 70 90	723 80 64	723 90 38	40	724 00 12	724 09 78	724 19 44	724 29 10	724 38 76	40
41	741 60 21	741 69 95	741 79 69	741 89 43	741 99 17	41	742 08 91	742 18 57	742 28 23	742 37 89	742 47 55	41
42	759 68 99	759 78 73	759 88 47	759 98 21	760 07 95	42	760 17 69	760 27 35	760 37 01	760 46 67	760 56 33	42
43	777 77 78	777 87 52	777 97 26	778 07 00	778 16 74	43	778 26 48	778 36 14	778 45 80	778 55 46	779 05 12	43
44	795 86 56	795 96 30	796 06 04	796 15 78	796 25 52	44	796 35 26	796 44 92	796 54 58	797 04 24	797 13 90	44
45	813 95 35	814 05 09	814 14 83	814 24 57	814 34 31	45	814 44 05	814 53 71	815 03 37	815 13 03	815 22 69	45
46	832 04 13	832 13 87	832 23 61	832 33 35	832 43 09	46	832 52 83	833 02 49	833 12 15	833 21 81	833 31 47	46
47	850 12 92	850 22 66	850 32 40	850 42 14	850 51 88	47	851 01 62	851 11 28	851 20 94	851 30 60	851 40 26	47
48	868 21 71	868 31 45	868 41 19	868 50 93	869 00 67	48	869 10 41	869 20 07	869 29 73	869 39 39	869 49 05	48
49	886 30 49	886 40 23	886 49 97	886 59 71	887 09 45	49	887 19 19	887 28 85	887 38 51	887 48 17	887 57 83	49
50	904 39 28	904 49 02	904 58 76	905 08 50	905 18 24	50	905 27 98	905 37 64	905 47 30	905 56 96	906 06 62	50
51	922 48 06	922 57 80	923 07 54	923 17 28	923 27 02	51	923 36 76	923 46 42	923 56 08	924 05 74	924 15 40	51
52	940 56 85	941 06 59	941 16 33	941 26 07	941 35 81	52	941 45 55	941 55 21	942 04 87	942 14 53	942 24 19	52
53	958 65 63	958 75 37	958 85 11	958 94 85	959 04 59	53	959 14 33	959 24 09	959 33 85	959 43 61	959 53 37	53
54	976 74 42	976 84 16	976 93 90	977 03 64	977 13 38	54	977 23 12	977 32 78	977 42 44	977 52 10	978 01 76	54
55	994 83 20	994 92 94	995 02 68	995 12 42	995 22 16	55	995 31 90	995 41 56	995 51 22	996 00 88	996 10 54	55
56	1012 91 99	1012 101 73	1012 111 47	1012 121 21	1012 130 95	56	1012 140 69	1012 150 43	1012 160 17	1012 169 91	1012 179 65	56
57	1031 00 78	1031 10 52	1031 20 26	1031 30 00	1031 39 74	57	1031 49 48	1031 59 22	1032 08 96	1032 18 70	1032 28 44	57
58	1049 09 56	1049 19 30	1049 29 04	1049 38 78	1049 48 52	58	1049 58 26	1050 08 00	1050 17 74	1050 27 48	1050 37 22	58
59	1067 18 35	1067 28 09	1067 37 83	1067 47 57	1067 57 31	59	1068 07 05	1068 16 79	1068 26 53	1068 36 27	1068 46 01	59
60	1085 27 13	1085 36 87	1085 46 61	1085 56 35	1086 06 09	60	1086 15 83	1086 25 57	1086 35 31	1086 45 05	1086 54 79	60
61	1103 35 92	1103 45 66	1103 55 40	1104 05 14	1104 14 88	61	1104 24 62	1104 34 36	1104 44 10	1104 53 84	1105 03 58	61
62	1121 44 70	1121 54 44	1122 04 18	1122 13 92	1122 23 66	62	1122 33 40	1122 43 14	1122 52 88	1123 02 62	1123 12 36	62
63	1139 53 49	1139 63 23	1139 72 97	1139 82 71	1140 00 00	63	1140 09 74	1140 19 48	1140 29 22	1140 38 96	1140 48 70	63
64	1157 62 27	1157 72 01	1157 81 75	1157 91 49	1158 01 23	64	1158 10 97	1158 20 71	1158 30 45	1158 40 19	1158 49 93	64
65	1175 71 06	1175 80 80	1175 90 54	1176 00 28	1176 10 02	65	1176 19 76	1176 29 50	1176 39 24	1176 48 98	1176 58 72	65
66	1193 79 84	1193 89 58	1193 99 32	1194 09 06	1194 18 80	66	1194 28 54	1194 38 28	1194 48 02	1194 57 76	1195 07 50	66
67	1211 88 63	1211 98 37	1212 08 11	1212 17 85	1212 27 59	67	1212 37 33	1212 47 07	1212 56 81	1213 06 55	1213 16 29	67
68	1229 97 42	1229 107 16	1229 116 90	1229 26 64	1229 36 38	68	1229 46 12	1229 55 86	1230 05 60	1230 15 34	1230 25 08	68
69	1248 06 20	1248 15 94	1248 25 68	1248 35 42	1248 45 16	69	1248 54 90	1249 04 64	1249 14 38	1249 24 12	1249 33 86	69
70	1266 14 99	1266 24 73	1266 34 47	1266 44 21	1266 53 95	70	1267 03 69	1267 13 43	1267 23 17	1267 32 91	1267 42 65	70
71	1284 23 77	1284 33 51	1284 43 25	1284 52 99	1285 02 73	71	1285 12 47	1285 22 21	1285 31 95	1285 41 69	1285 51 43	71
72	1302 32 56	1302 42 30	1302 52 04	1303 01 78	1303 11 52	72	1303 21 26	1303 31 00	1303 40 74	1303 50 48	1304 00 22	72
73	1320 41 34	1320 51 08	1321 00 82	1321 10 56	1321 20 30	73	1321 30 04	1321 39 78	1321 49 52	1321 59 26	1322 09 00	73
74	1338 50 12	1338 59 86	1339 09 60	1339 19 34	1339 29 08	74	1339 38 82	1339 48 56	1339 58 30	1340 08 04	1340 17 78	74
75	1356 58 91	1356 68 65	1356 78 39	1356 88 13	1356 97 87	75	1357 07 61	1357 17 35	1357 27 09	1357 36 83	1357 46 57	75
76	1374 67 70	1374 77 44	1374 87 18	1374 96 92	1375 06 66	76	1375 16 40	1375 26 14	1375 35 88	1375 45 62	1375 55 36	76
77	1392 76 49	1392 86 23	1392 95 97	1393 05 71	1393 15 45	77	1393 25 19	1393 34 93	1393 44 67	1393 54 41	1394 04 15	77
78	1410 85 28	1410 95 02	1411 04 76	1411 14 50	1411 24 24	78	1411 34 00	1411 43 74	1411 53 48	1412 03 22	1412 12 96	78
79	1428 94 06	1428 103 80	1428 113 54	1428 23 28	1428 33 02	79	1428 42 76	1428 52 50	1429 02 24	1429 11 98	1429 21 72	79
80	1447 02 84	1447 12 58	1447 22 32	1447 32 06	1447 41 80	80	1447 51 54	1448 01 28	1448 11 02	1448 20 76		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .880 to .884½.

100 OZS.	.880		.880½		.881		.881½		.882		100 OZS.	.882½		.883		.883½		.884		.884½		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	181 91 21		182 01 55		182 11 89		182 22 22		182 32 56		10	182 42 89		182 53 23		183 03 57		183 14 30		183 25 04		10
11	200 10 34		200 21 71		200 33 07		200 44 44		200 55 81		11	200 67 18		200 78 55		200 89 92		201 01 29		201 12 66		11
12	218 29 46		218 41 86		218 54 26		219 06 67		219 18 07		12	219 29 48		219 41 88		219 53 29		220 04 69		220 16 10		12
13	236 48 58		236 61 02		236 73 45		236 85 89		236 98 33		13	237 10 76		237 23 20		237 35 63		237 48 06		237 60 49		13
14	254 67 80		254 80 24		254 92 68		255 05 11		255 17 54		14	255 29 97		255 42 40		255 54 83		256 07 26		256 19 69		14
15	272 86 82		273 02 33		273 17 83		273 33 33		273 48 84		15	273 64 34		273 79 84		273 95 35		274 10 85		274 26 36		15
16	291 05 94		291 22 43		291 39 02		291 55 56		292 12 09		16	292 28 59		292 45 17		292 61 76		292 78 35		292 94 94		16
17	309 25 06		309 42 54		309 60 01		309 77 78		309 95 35		17	310 12 92		310 30 49		310 48 06		310 65 63		310 83 20		17
18	327 44 19		327 62 79		327 81 40		328 00 00		328 18 60		18	328 37 21		328 55 81		329 14 42		329 33 02		329 51 63		18
19	345 63 31		345 82 95		346 02 58		346 22 22		346 41 86		19	346 61 50		346 81 14		347 00 78		347 20 41		347 40 05		19
20	363 82 43		364 03 10		364 23 77		364 44 44		364 65 12		20	364 85 79		365 06 46		365 27 13		365 47 80		365 68 43		20
21	382 01 55		382 23 96		382 44 96		382 66 67		382 88 37		21	383 10 08		383 31 78		383 53 49		384 15 19		384 36 90		21
22	400 20 67		400 43 41		400 66 15		400 88 89		401 11 63		22	401 34 37		401 57 11		402 19 84		402 42 58		402 65 32		22
23	418 39 79		418 63 57		418 87 34		419 11 11		419 34 88		23	419 58 66		420 22 43		420 46 20		420 69 97		421 03 75		23
24	436 58 91		436 83 72		437 08 53		437 33 33		437 58 14		24	438 22 95		438 47 75		438 72 56		438 97 36		439 22 17		24
25	454 78 04		455 03 88		455 29 72		455 55 56		456 11 40		25	456 37 24		456 63 07		456 88 91		457 14 75		457 40 59		25
26	472 97 16		473 24 03		473 50 90		473 77 78		474 04 65		26	474 31 52		474 58 40		475 14 27		475 40 14		475 66 02		26
27	491 16 28		491 44 19		491 72 09		492 00 00		492 27 91		27	492 55 81		493 22 72		493 49 63		493 76 54		494 03 45		27
28	509 35 40		509 64 34		509 93 28		510 22 22		510 51 16		28	510 80 10		511 09 04		511 37 98		511 66 93		511 95 87		28
29	527 54 52		527 84 50		528 14 47		528 44 44		528 74 42		29	529 04 39		529 34 37		529 64 34		529 94 32		530 24 29		29
30	545 73 64		546 04 65		546 35 66		546 66 67		546 97 68		30	547 28 68		547 59 69		547 90 70		548 21 71		548 52 71		30
31	563 92 76		564 24 81		564 56 85		564 88 89		565 20 93		31	565 52 97		565 85 01		566 17 05		566 48 10		566 79 14		31
32	582 11 89		582 44 96		582 78 04		583 11 11		583 44 19		32	583 77 26		584 10 34		584 43 41		584 76 49		585 09 56		32
33	600 31 01		600 65 12		600 99 24		601 33 33		601 67 44		33	602 01 55		602 35 66		602 69 77		603 03 88		603 37 98		33
34	618 50 13		618 85 27		619 20 41		619 55 56		619 90 70		34	620 25 84		620 60 98		620 96 12		621 31 27		621 66 41		34
35	636 69 25		637 05 43		637 41 60		637 77 78		638 13 95		35	638 50 13		638 86 30		639 22 48		639 58 66		640 24 84		35
36	654 88 37		655 25 58		655 62 79		656 00 00		656 37 21		36	656 74 42		657 11 63		657 48 84		657 86 05		658 23 26		36
37	673 07 49		673 45 74		673 83 98		674 22 22		674 60 47		37	674 98 71		675 36 95		675 75 19		676 13 44		676 51 68		37
38	691 26 61		691 65 89		692 05 17		692 44 44		692 83 72		38	693 23 00		693 62 27		694 01 55		694 40 84		694 80 10		38
39	709 45 74		709 86 05		710 26 36		710 66 67		711 06 98		39	711 47 29		711 87 60		712 27 91		712 68 22		713 08 53		39
40	727 64 86		728 06 20		728 47 55		728 88 89		729 30 23		40	729 71 58		730 12 92		730 54 26		730 95 59		731 36 95		40
41	745 83 98		746 26 36		746 68 73		747 11 11		747 53 49		41	747 95 87		748 38 24		748 80 62		749 23 00		749 65 37		41
42	764 03 10		764 46 51		764 89 92		765 33 33		765 76 74		42	766 20 16		766 63 57		767 06 98		767 50 39		767 93 80		42
43	782 22 22		782 66 67		783 11 11		783 55 56		784 00 00		43	784 44 44		784 88 89		785 33 33		785 77 78		786 22 22		43
44	800 41 34		800 86 80		801 32 30		801 77 78		802 23 26		44	802 68 73		803 14 21		803 59 69		804 55 17		805 50 65		44
45	818 60 47		819 06 98		819 53 49		820 00 00		820 46 51		45	820 93 02		821 39 53		821 86 05		822 32 56		822 79 07		45
46	836 79 59		837 27 13		837 74 68		838 22 22		838 69 77		46	839 17 31		839 64 86		840 12 40		840 59 95		841 07 49		46
47	854 98 71		855 47 29		855 95 87		856 44 44		856 93 02		47	857 41 60		857 90 18		858 38 76		858 87 34		859 35 92		47
48	873 17 83		873 67 47		874 17 05		874 66 67		875 16 28		48	875 65 89		876 15 50		876 65 12		877 14 73		877 64 34		48
49	891 36 95		891 87 60		892 38 24		892 88 89		893 39 53		49	893 90 18		894 40 83		894 91 47		895 42 12		895 92 76		49
50	909 56 07		910 07 75		910 59 43		911 11 11		911 62 79		50	912 14 47		912 66 15		913 17 83		913 69 51		914 21 19		50
51	927 75 19		928 27 91		928 80 62		929 33 33		929 86 05		51	930 38 76		930 91 47		931 44 19		931 96 90		932 49 61		51
52	945 94 32		946 48 06		947 01 81		947 55 56		948 09 30		52	948 63 05		949 16 80		949 70 54		950 24 29		950 78 04		52
53	964 13 44		964 68 22		965 23 00		965 77 78		966 32 56		53	966 87 34		967 42 12		967 96 90		968 51 68		969 06 46		53
54	982 32 56		982 88 37		983 44 19		984 00 00		984 55 81		54	985 11 63		985 67 44		986 23 26		986 79 07		987 34 88		54
55	1000 51 68		1001 08 53		1001 65 37		1002 22 22		1002 79 07		55	1003 35 92		1003 92 76		1004 49 61		1005 06 46		1005 63 31		55
56	1018 70 80		1019 28 68		1019 86 56		1020 44 44		1021 02 33		56	1021 60 21		1022 18 09		1022 75 97		1023 33 85		1023 91 73		56
57	1036 89 92		1037 48 84		1038 07 75		1038 66 67		1039 25 58		57	1039 84 50		1040 43 41		1041 02 33		1041 61 24		1042 20 16		57
58	1055 09 04		1055 68 99		1056 28 94		1056 88 89		1057 48 84		58	1058 08 79		1058 68 73		1059 28 68		1059 88 63		1060 48 58		58
59	1073 28 17		1073 88 15		1074 48 13		1075 11 11		1075 72 09		59	1076 33 07		1076 94 06		1077 55 04		1078 16 02		1078 77 00		59
60	1091 47 29		1092 09 30		1092 71 32		1093 33 33		1093 95 35		60	1094 57 36		1095 19 38		1095 81 40		1096 43 41		1097 05 43		60
61	1109 66 41		1110 29 46		1110 92 51		1111 55 56		1112 18 60		61	1112 81 65		1113 44 70		1114 07 75		1114 70 80		1115 33 85		61
62	1127 85 53		1128 49 61		1129 13 70		1129 77 78		1130 41 86		62	1131 05 94		1131 70 03		1132 34 11		1132 98 19		1133 62 27		62
63	1146 04 65		1146 69 77		1147 34 88		1148 00 00		1148 65 12		63	1149 30 23		1149 95 35		1150 60 47		1151 25 58		1151 90 73		63
64	1164 23 77		1164 89 92		1165 56 07		1166 22 22		1166 88 37		64	1167 54 52		1168 20 67		1168 86 82		1169 52 97		1170 19 12		64
65	1182 42 89		1183 10 08		1183 77 26		1184 44 44		1185 11 63		65	1185 78 81		1186 45 99		1187 13 18		1187 80 36		1188 47 55		65
66	1200 62 02		1201 30 23		1201 98 45		1202 66 67		1203 34 88		66	1204 03 10		1204 71 32		1205 39 53						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .885 to .889½.

100 OZS.	.885	.885½	.886	.886½	.887	100 OZS.	.887½	.888	.888½	.889	.889½	100 OZS.
<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	
10	182 94 57	183 04 91	183 15 25	183 25 58	183 35 92	10	183 46 25	183 56 59	183 66 93	183 77 26	183 87 60	10
11	201 24 03	201 35 40	201 46 77	201 58 14	201 69 51	11	201 80 88	201 92 25	202 03 62	202 14 99	202 26 36	11
12	219 53 49	219 65 89	219 78 29	219 90 70	220 03 10	12	220 15 50	220 27 91	220 40 31	220 52 71	220 65 12	12
13	237 82 95	237 96 38	238 09 80	238 23 22	238 36 64	13	238 50 13	238 63 57	238 77 00	238 90 44	239 03 88	13
14	256 12 40	256 26 87	256 41 34	256 55 81	256 70 28	14	256 84 75	256 99 22	257 13 70	257 28 17	257 42 64	14
15	274 41 86	274 57 36	274 72 87	274 88 37	275 03 88	15	275 19 38	275 34 88	275 50 39	275 65 89	275 81 39	15
16	292 71 32	292 87 86	293 04 39	293 20 93	293 37 47	16	293 54 01	293 70 54	293 87 08	294 03 62	294 20 16	16
17	311 00 78	311 18 35	311 35 92	311 53 49	311 71 06	17	311 88 63	312 06 20	312 23 77	312 41 34	312 58 91	17
18	329 30 23	329 48 84	329 67 44	329 86 05	330 04 65	18	330 23 26	330 41 86	330 60 47	330 79 07	330 97 67	18
19	347 59 69	347 79 33	347 98 97	348 18 60	348 38 24	19	348 57 88	348 77 52	348 97 16	349 16 80	349 36 43	19
20	365 89 15	366 09 82	366 30 49	366 51 16	366 71 83	20	366 92 51	367 13 18	367 33 85	367 54 52	367 75 19	20
21	384 18 60	384 40 31	384 62 02	384 83 72	385 05 43	21	385 27 13	385 48 84	385 70 54	385 92 25	386 13 95	21
22	402 48 06	402 70 80	402 93 54	403 16 28	403 39 02	22	403 61 76	403 84 50	404 07 24	404 29 97	404 52 71	22
23	420 77 52	421 01 29	421 25 06	421 48 84	421 72 61	23	421 96 39	422 20 16	422 43 93	422 67 70	422 91 47	23
24	439 06 98	439 31 78	439 56 59	439 81 40	440 06 20	24	440 31 01	440 55 81	440 80 62	441 05 43	441 30 24	24
25	457 36 43	457 62 27	457 88 11	458 13 95	458 39 79	25	458 65 63	458 91 47	459 17 31	459 43 15	459 68 99	25
26	475 65 89	475 92 76	476 19 64	476 46 51	476 73 39	26	477 00 26	477 27 13	477 54 01	477 80 88	478 07 75	26
27	493 95 35	494 23 26	494 51 16	494 79 07	495 06 98	27	495 34 88	495 62 79	495 90 70	496 18 60	496 46 51	27
28	512 24 81	512 53 75	512 82 69	513 11 63	513 40 57	28	513 69 51	513 98 45	514 27 39	514 56 33	514 85 27	28
29	530 54 26	530 84 24	531 14 21	531 44 19	531 74 16	29	532 04 13	532 34 11	532 64 08	532 94 06	533 24 03	29
30	548 83 72	549 14 73	549 45 74	549 76 74	550 07 75	30	550 38 76	550 69 77	551 00 78	551 31 78	551 62 79	30
31	567 13 18	567 45 22	567 77 26	568 09 30	568 41 34	31	568 73 39	569 05 43	569 37 47	569 69 51	570 01 55	31
32	585 42 64	585 75 71	586 08 78	586 41 86	586 74 94	32	587 08 01	587 41 09	587 74 16	588 07 24	588 40 32	32
33	603 72 09	604 06 20	604 40 31	604 74 42	605 08 53	33	605 42 64	605 76 74	606 10 85	606 44 96	606 79 07	33
34	622 01 55	622 36 69	622 71 83	623 06 98	623 42 12	34	623 77 26	624 12 40	624 47 55	624 82 69	625 17 83	34
35	640 31 01	640 67 18	641 03 35	641 39 53	641 75 71	35	642 11 89	642 48 06	642 84 24	643 20 41	643 56 59	35
36	658 60 47	658 97 67	659 34 88	659 72 09	660 09 30	36	660 46 51	660 83 72	661 20 93	661 58 14	661 95 35	36
37	676 89 92	677 28 17	677 66 41	678 04 65	678 42 89	37	678 81 14	679 19 38	679 57 62	679 95 87	680 34 11	37
38	695 19 38	695 58 66	695 97 93	696 37 21	696 76 49	38	697 15 76	697 55 04	697 94 32	698 33 59	698 72 87	38
39	713 48 84	713 89 15	714 29 46	714 69 77	715 10 08	39	715 50 39	715 90 70	716 31 01	716 71 32	717 11 63	39
40	731 78 29	732 19 64	732 60 98	733 02 33	733 43 67	40	733 85 01	734 26 36	734 67 70	735 09 04	735 50 38	40
41	750 07 75	750 50 13	750 92 51	751 34 88	751 77 26	41	752 19 64	752 62 02	753 04 39	753 46 77	753 89 15	41
42	768 37 21	768 80 62	769 24 03	769 67 44	770 10 85	42	770 54 26	770 97 67	771 41 09	771 84 50	772 27 91	42
43	786 66 67	787 11 11	787 55 56	788 00 00	788 44 44	43	788 88 89	789 33 33	789 77 78	790 22 22	790 66 67	43
44	804 96 12	805 41 60	805 87 08	806 32 56	806 78 04	44	807 23 51	807 68 99	808 14 47	808 59 95	809 05 43	44
45	823 25 58	823 72 09	824 18 60	824 65 12	825 11 63	45	825 58 14	826 04 65	826 51 16	827 37 67	828 24 19	45
46	841 55 04	842 02 58	842 50 08	842 97 67	843 45 22	46	843 92 76	844 40 31	844 87 86	845 35 40	845 82 95	46
47	859 84 50	860 33 07	860 81 55	861 30 03	861 78 51	47	862 27 89	862 75 97	863 24 05	863 73 13	864 21 21	47
48	878 13 95	878 63 57	879 13 18	879 62 79	880 12 40	48	880 62 02	881 11 63	881 61 24	882 10 85	882 60 47	48
49	896 43 41	896 94 06	897 44 70	897 95 35	898 45 99	49	898 96 64	899 47 29	899 97 93	900 48 58	900 99 22	49
50	914 72 87	915 24 55	915 76 23	916 27 91	916 79 59	50	917 31 27	917 82 95	918 34 63	918 86 30	919 37 98	50
51	933 02 33	933 55 04	934 07 75	934 60 46	935 13 18	51	935 65 89	936 18 60	936 71 32	937 24 03	937 76 74	51
52	951 31 78	951 85 53	952 39 28	952 93 02	953 46 77	52	954 00 52	954 54 26	955 08 01	955 61 76	956 15 50	52
53	969 61 24	970 16 02	970 70 80	971 25 58	971 80 36	53	972 35 14	972 89 92	973 44 70	973 99 48	974 54 26	53
54	987 90 70	988 46 51	989 02 33	989 58 14	990 13 95	54	990 69 77	991 25 58	991 81 40	992 37 21	992 93 02	54
55	1006 20 16	1006 77 00	1007 33 85	1007 90 70	1008 47 55	55	1009 04 39	1009 61 24	1010 18 09	1010 74 94	1011 31 78	55
56	1024 49 61	1025 07 49	1025 65 37	1026 23 26	1026 81 14	56	1027 39 02	1027 96 90	1028 54 78	1029 12 65	1029 70 53	56
57	1042 79 07	1043 37 98	1043 96 90	1044 55 81	1045 14 73	57	1046 73 64	1046 32 56	1046 91 47	1047 50 39	1048 09 30	57
58	1061 08 53	1061 68 45	1062 28 37	1062 88 37	1063 48 32	58	1064 68 22	1065 28 17	1065 88 11	1066 48 06	1067 08 00	58
59	1079 37 98	1079 98 97	1080 59 95	1081 20 93	1081 81 91	59	1082 42 89	1083 03 88	1083 64 86	1084 25 84	1084 86 82	59
60	1097 67 44	1098 29 46	1098 91 47	1099 53 49	1100 15 50	60	1100 77 52	1101 39 53	1102 01 55	1102 63 57	1103 25 58	60
61	1115 96 90	1116 59 95	1117 23 00	1117 86 04	1118 49 09	61	1119 12 14	1119 75 19	1120 38 24	1121 01 29	1121 64 34	61
62	1134 26 36	1134 90 44	1135 54 52	1136 18 60	1136 82 69	62	1137 46 77	1138 10 85	1138 74 94	1139 39 02	1140 03 10	62
63	1152 55 81	1153 20 93	1153 86 05	1154 51 16	1155 16 28	63	1155 81 40	1156 46 51	1157 11 63	1157 76 74	1158 41 86	63
64	1170 85 27	1171 51 42	1172 17 57	1172 83 72	1173 49 87	64	1174 16 02	1174 82 17	1175 48 32	1176 14 47	1176 80 62	64
65	1189 14 73	1189 81 91	1190 49 08	1191 16 25	1191 83 42	65	1192 50 65	1193 17 83	1193 85 01	1194 52 20	1195 19 38	65
66	1207 44 19	1208 12 40	1208 80 62	1209 48 83	1210 17 05	66	1210 85 27	1211 53 49	1212 21 71	1212 89 93	1213 58 14	66
67	1225 73 64	1226 42 85	1227 12 14	1227 81 40	1228 50 65	67	1229 19 90	1229 89 15	1230 58 40	1231 27 65	1231 96 90	67
68	1244 03 10	1244 73 39	1245 43 67	1246 13 95	1246 84 24	68	1247 54 52	1248 24 81	1248 95 09	1249 65 37	1250 35 66	68
69	1262 32 56	1263 03 88	1263 75 19	1264 46 51	1265 17 83	69	1265 88 15	1266 60 47	1267 31 78	1268 03 10	1268 74 42	69
70	1280 62 02	1281 34 37	1282 06 72	1282 79 07	1283 51 42	70	1284 23 77	1284 96 12	1285 68 48	1286 40 83	1287 13 18	70
71	1298 91 47	1299 64 85	1300 38 24	1301 11 63	1301 85 01	71	1302 58 40	1303 31 78	1304 05 17	1304 78 55	1305 51 94	71
72	1317 20 93	1317 95 35	1318 69 77	1319 44 19	1320 18 60	72	1320 93 02	1321 67 44	1322 41 86	1323 16 28	1323 90 70	72
73	1335 50 39	1336 25 81	1337 01 29	1337 76 74	1338 52 16	73	1339 27 65	1340 03 10	1340 78 55	1341 54 01	1342 29 46	73
74	1353 79 84	1354 56 33	1355 32 82	1356 09 30	1356 85 79	74	1357 62 97	1358 38 76	1359 15 25	1359 91 73	1360 68 22	74
75	1372 09 30	1372 86 82	1373 64 34	1374 41 86	1375 19 38	75	1376 96 90	1377 74 42	1378 51 94	1379 29 46	1379 06 98	75
76	1390 38 76	1391 17 31	1391 95 87	1392 74 42	1393 52 97	76	1394 31 52	1395 10 08	1395 88 63	1396 67 18	1397 45 74	76
77	1408 68 22	1409 47 80	1410 27 39	1411 06 98	1411 86 56	77	1412 66 15	1413 45 74	1414 25 32	1415 04 91	1415 84 50	77
78	1426 97 67	1427 78 29	1428 58 91	1429 39 53	1430 20 16	78	1431 00 78	1431 81 40	1432 62 02	1433 42 64	1434 23 26	78
79	1445 27 13	1446 08 79	1446 90 40	1447 72 03	1448 53 75	79	1449 35 40	1450 17 05	1450 98 71	1451 80 36	1452 62 02	79
80	1463 56 59	1464 39 28	1465 21 96	1466 04 65	1466 87 34	80	1467 70 03					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .890 to .894½.

100 OZS.	.890	.890½	.891	.891½	.892	100 OZS.	.892½	.893	.893½	.894	.894½	100 OZS.
10	183 97 93	184 08 27	184 18 60	184 28 94	184 39 28	10	184 49 61	184 59 95	184 70 28	184 80 62	184 90 96	10
11	202 37 73	202 49 10	202 60 43	202 71 73	202 83 20	11	202 94 57	203 05 94	203 17 31	203 28 68	203 40 05	11
12	220 77 52	220 89 92	221 02 33	221 14 73	221 27 13	12	221 39 53	221 51 94	221 64 34	221 76 74	221 89 15	12
13	239 17 31	239 30 75	239 44 19	239 57 62	239 71 06	13	239 84 50	239 97 93	240 11 37	240 24 81	240 38 24	13
14	257 57 11	257 71 58	257 86 05	258 00 52	258 14 99	14	258 29 46	258 43 93	258 58 40	259 72 87	259 87 34	14
15	276 96 90	277 12 40	277 27 91	277 43 41	277 58 91	15	278 74 42	278 89 92	279 05 43	279 20 93	279 36 43	15
16	294 36 69	294 53 23	294 69 77	294 86 30	295 02 84	16	295 19 38	295 35 92	295 52 45	295 68 99	295 85 53	16
17	312 76 49	312 94 06	313 11 63	313 29 20	313 46 77	17	313 64 34	313 81 91	313 99 48	314 17 05	314 34 63	17
18	331 16 28	331 34 88	331 53 49	331 72 09	331 90 70	18	332 09 30	332 27 91	332 46 51	332 65 12	332 83 72	18
19	349 56 07	349 75 71	349 95 35	350 14 99	350 34 63	19	350 54 26	350 73 90	350 93 54	351 13 18	351 32 82	19
20	367 95 87	368 16 54	368 37 21	368 57 88	368 78 55	20	368 99 22	369 19 90	369 40 57	369 61 24	369 81 91	20
21	386 35 66	386 57 36	386 79 07	387 00 78	387 22 48	21	387 44 19	387 65 89	387 87 60	388 09 30	388 31 01	21
22	404 75 45	404 98 19	405 20 92	405 43 66	405 66 41	22	405 89 15	406 11 89	406 34 63	406 57 36	406 80 10	22
23	423 15 25	423 38 02	423 60 79	423 83 56	424 06 34	23	424 29 07	424 51 82	424 74 57	424 97 32	425 20 07	23
24	441 55 04	441 77 84	442 00 65	442 23 46	442 46 26	24	442 69 07	442 91 82	443 14 57	443 37 32	443 60 07	24
25	459 94 83	460 17 67	460 40 51	460 63 35	460 86 19	25	461 24 03	461 46 78	461 69 53	461 92 28	462 15 03	25
26	478 34 63	478 57 51	478 80 37	479 03 23	479 26 09	26	479 48 94	479 71 69	479 94 44	480 17 19	480 40 00	26
27	496 74 42	497 02 33	497 30 23	497 58 14	497 86 05	27	498 13 95	498 36 70	498 59 45	499 82 20	499 10 00	27
28	515 14 21	515 43 15	515 72 09	516 01 03	516 29 97	28	516 58 91	516 81 66	517 04 41	517 27 16	517 50 00	28
29	533 54 01	533 83 98	534 13 95	534 43 93	534 73 90	29	535 03 88	535 33 85	535 63 82	535 93 80	536 23 77	29
30	551 93 80	552 24 81	552 55 81	552 86 82	553 17 83	30	553 48 84	553 79 84	554 10 85	554 41 86	554 72 87	30
31	570 33 59	570 65 63	570 97 67	571 29 72	571 61 76	31	571 93 80	572 25 84	572 57 88	572 89 92	573 21 96	31
32	588 73 39	589 06 48	589 39 53	589 72 61	590 05 68	32	590 38 76	590 71 83	591 04 91	591 37 98	591 71 06	32
33	607 13 18	607 47 29	607 81 40	608 15 50	608 49 61	33	608 83 72	609 17 83	609 51 94	609 86 05	610 20 16	33
34	625 52 97	625 88 81	626 23 96	626 59 10	627 03 25	34	627 38 39	627 73 54	628 08 69	628 43 84	628 78 99	34
35	643 92 76	644 28 94	644 65 12	645 01 29	645 37 47	35	645 73 64	646 09 82	646 45 99	646 82 17	647 18 35	35
36	662 32 56	662 69 77	663 06 98	663 44 19	663 81 40	36	664 18 60	664 55 81	665 03 02	665 30 23	665 57 44	36
37	680 72 35	681 10 59	681 48 84	681 87 08	682 25 32	37	682 63 57	683 01 81	683 40 05	683 78 29	684 16 54	37
38	699 12 14	699 51 42	699 90 70	700 29 97	700 69 25	38	701 08 53	701 47 80	701 87 08	702 26 36	702 65 63	38
39	717 51 94	717 92 25	718 32 56	718 72 87	719 13 18	39	719 53 49	719 93 80	720 34 11	720 74 42	721 14 73	39
40	735 91 73	736 33 07	736 74 42	737 15 76	737 57 10	40	737 98 45	738 39 79	738 81 14	739 22 48	739 63 82	40
41	754 31 52	754 73 90	755 16 28	755 58 66	756 01 03	41	756 43 41	756 85 79	757 28 17	757 70 55	758 12 92	41
42	772 71 32	773 14 73	773 58 14	774 01 55	774 44 96	42	774 88 37	775 31 78	775 75 19	776 18 60	776 62 02	42
43	791 11 11	791 55 56	792 00 00	792 44 44	792 88 89	43	793 33 33	793 77 78	794 22 22	794 66 67	795 11 11	43
44	809 50 90	809 96 38	810 01 86	810 07 34	811 32 82	44	811 78 29	812 23 77	812 69 25	813 14 73	813 60 21	44
45	827 90 70	828 37 01	828 83 32	829 29 64	829 76 74	45	830 23 26	830 69 77	831 16 28	831 62 79	832 09 30	45
46	846 30 49	846 78 04	847 25 58	847 73 13	848 20 67	46	848 68 22	849 15 76	849 63 31	850 10 85	850 58 40	46
47	864 70 28	865 18 86	865 67 44	866 16 02	866 64 60	47	867 13 18	867 61 76	868 10 34	868 58 91	869 07 49	47
48	883 10 08	883 59 68	884 09 30	884 58 91	885 08 53	48	885 58 53	886 07 11	886 55 69	887 04 27	887 52 85	48
49	901 49 87	902 00 52	902 51 16	903 01 81	903 52 45	49	904 03 10	904 53 75	905 04 39	905 55 04	906 05 68	49
50	919 89 66	920 41 34	920 93 02	921 44 70	921 96 38	50	922 48 06	922 99 74	923 51 42	924 03 10	924 54 78	50
51	938 29 46	938 82 17	939 34 88	939 87 60	940 40 31	51	940 93 02	941 45 74	941 98 45	942 51 16	943 03 88	51
52	956 69 25	957 23 00	957 76 74	958 30 49	958 84 24	52	959 37 98	959 91 73	960 45 48	960 99 22	961 52 97	52
53	975 09 04	975 63 82	976 18 60	976 73 39	977 28 17	53	977 82 95	978 37 73	978 92 51	979 47 29	980 02 07	53
54	993 48 84	994 04 65	994 60 47	995 16 28	995 72 09	54	996 27 91	996 83 72	997 39 53	997 95 35	998 51 16	54
55	1011 88 63	1012 45 48	1013 02 33	1013 59 17	1014 16 02	55	1014 72 87	1015 29 72	1015 86 57	1016 43 42	1017 00 26	55
56	1030 28 42	1030 86 30	1031 44 19	1032 02 07	1032 59 55	56	1033 17 83	1033 75 71	1034 33 59	1034 91 47	1035 49 35	56
57	1048 68 22	1049 27 13	1049 86 05	1050 44 96	1051 03 88	57	1051 62 79	1052 21 71	1052 80 63	1053 39 55	1053 98 47	57
58	1067 08 01	1067 67 93	1068 27 85	1068 87 76	1069 47 68	58	1070 07 59	1070 67 50	1071 27 42	1071 87 34	1072 47 26	58
59	1085 47 80	1086 08 79	1086 69 77	1087 30 75	1087 91 73	59	1088 52 71	1089 13 69	1089 74 65	1090 35 61	1090 96 64	59
60	1103 87 60	1104 49 61	1105 11 63	1105 73 64	1106 35 66	60	1106 97 67	1107 59 69	1108 21 71	1108 83 72	1109 45 74	60
61	1122 27 39	1122 90 41	1123 53 49	1124 16 54	1124 79 59	61	1125 42 64	1126 05 68	1126 68 73	1127 31 78	1127 94 83	61
62	1140 67 18	1141 31 27	1141 95 35	1142 59 43	1143 23 51	62	1143 87 60	1144 51 68	1145 15 76	1145 79 84	1146 43 92	62
63	1159 06 98	1159 72 06	1160 37 14	1161 02 23	1161 67 34	63	1162 32 56	1162 97 67	1163 62 79	1164 27 91	1164 93 03	63
64	1177 46 77	1178 12 92	1178 79 07	1179 45 22	1180 11 37	64	1180 77 52	1181 43 67	1182 09 82	1182 75 97	1183 42 12	64
65	1195 86 56	1196 53 75	1197 20 93	1197 88 11	1198 55 30	65	1199 22 48	1199 89 66	1200 56 85	1201 24 03	1201 91 21	65
66	1214 26 36	1214 94 57	1215 62 79	1216 31 01	1216 99 22	66	1217 67 44	1218 35 66	1219 03 88	1219 72 09	1220 40 31	66
67	1232 66 15	1233 35 40	1234 04 65	1234 73 90	1235 43 15	67	1236 12 40	1236 81 65	1237 50 90	1238 20 16	1238 89 41	67
68	1251 05 94	1251 76 23	1252 46 51	1253 16 80	1253 87 08	68	1254 57 36	1255 27 65	1255 97 93	1256 68 22	1257 38 50	68
69	1269 45 74	1270 17 05	1270 88 37	1271 59 69	1272 31 01	69	1273 02 33	1273 73 64	1274 44 96	1275 16 28	1275 87 60	69
70	1287 85 53	1288 57 88	1289 30 23	1290 02 58	1290 74 94	70	1291 47 29	1292 19 64	1292 91 99	1293 64 34	1294 36 69	70
71	1306 25 32	1306 98 71	1307 72 09	1308 45 48	1309 18 86	71	1309 92 35	1310 65 68	1311 39 02	1312 12 40	1312 85 78	71
72	1324 65 12	1325 39 53	1326 13 95	1326 88 37	1327 62 79	72	1328 37 21	1329 11 63	1329 86 05	1330 60 47	1331 34 88	72
73	1343 04 91	1343 80 36	1344 55 81	1345 31 27	1346 06 72	73	1346 82 17	1347 57 62	1348 33 07	1349 08 53	1349 83 98	73
74	1361 44 70	1362 21 19	1362 97 67	1363 74 16	1364 50 65	74	1365 27 13	1366 03 62	1366 80 10	1367 56 58	1368 33 07	74
75	1379 84 50	1380 62 02	1381 39 53	1382 17 05	1382 94 57	75	1383 72 09	1384 49 61	1385 27 13	1386 04 65	1386 82 17	75
76	1398 24 29	1399 02 84	1399 81 40	1400 59 95	1401 38 50	76	1402 17 05	1402 95 61	1403 74 16	1404 52 71	1405 31 27	76
77	1416 64 08	1417 43 67	1418 23 26	1419 02 84	1419 82 43	77	1420 62 02	1421 41 60	1422 21 19	1423 00 78	1423 80 37	77
78	1435 03 88	1435 84 50	1436 65 12	1437 45 74	1438 26 36	78	1439 06 98	1439 87 60	1440 68 22	1441 48 84	1442 29 46	78
79	1453 43 67	1454 25 28	1455 06 98	1455 88 63	1456 70 28	79	1457 51 94	1458 33 59	1459 15 25	1459 96 90	1460 78 55	79
80	1471 83 46	1472 66 15	1473 48 84	1474 31 52	1475 14 21	80	1476 96 90	1477 79 59	1478 62 27	1479 44 96	1479 27 65	80
81	1490 23 26											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .895 to .899½.

100 OZS.	.895	.895½	.896	.896½	.897	100 OZS.	.897½	.898	.898½	.899	.899½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	185 01 29	185 11 63	185 21 96	185 32 30	185 42 64	10	185 52 97	185 63 31	185 73 64	185 83 98	185 94 32	10
11	203 51 42	203 62 79	203 74 16	203 85 53	203 96 90	11	204 08 27	204 19 64	204 31 01	204 42 38	204 53 75	11
12	222 01 55	222 13 95	222 26 36	222 38 76	222 51 16	12	223 03 57	223 15 97	223 28 37	223 40 78	223 53 18	12
13	240 51 68	240 65 12	240 78 55	240 91 99	241 05 43	13	241 18 86	241 32 30	241 45 74	241 59 17	242 12 61	13
14	259 01 81	259 16 28	259 30 75	259 45 22	259 59 69	14	259 74 16	259 88 63	259 103 10	259 117 57	259 132 04	14
15	277 51 94	277 67 44	277 82 95	277 98 45	278 13 95	15	278 29 46	278 44 96	278 60 47	278 75 97	278 91 47	15
16	296 02 07	296 18 60	296 35 14	296 51 68	296 68 22	16	296 84 75	297 01 29	297 17 83	297 34 37	297 50 90	16
17	314 52 20	314 69 77	314 87 34	315 04 91	315 22 48	17	315 40 05	315 57 62	316 15 19	316 32 76	316 50 33	17
18	333 02 33	333 20 93	333 39 53	333 58 14	333 76 74	18	333 95 35	334 13 95	334 32 56	334 51 16	334 69 77	18
19	351 52 45	351 72 09	351 91 73	352 11 37	352 31 01	19	352 50 65	352 70 28	352 89 92	353 09 56	353 29 20	19
20	370 02 58	370 23 26	370 43 93	370 64 60	370 85 27	20	371 05 94	371 26 61	371 47 29	371 67 96	371 88 63	20
21	388 52 71	388 74 42	388 96 13	389 17 83	389 39 53	21	389 61 24	389 82 95	389 104 65	389 126 36	389 148 06	21
22	407 02 84	407 25 58	407 48 32	407 71 06	407 93 80	22	408 16 54	408 39 28	408 62 02	408 84 76	409 07 50	22
23	425 52 97	425 76 74	426 00 52	426 24 29	426 48 06	23	426 71 83	426 95 61	427 19 38	427 43 15	427 66 93	23
24	444 03 10	444 27 91	444 52 71	444 77 52	445 02 33	24	445 27 13	445 51 94	445 76 74	446 01 55	446 26 36	24
25	462 53 23	462 79 07	463 04 91	463 30 75	463 56 59	25	463 82 43	464 08 27	464 34 11	464 59 95	464 85 79	25
26	481 03 36	481 30 23	481 57 11	481 83 98	482 10 85	26	482 37 73	482 64 59	482 91 45	483 18 31	483 45 16	26
27	499 53 49	499 81 40	500 09 30	500 37 21	500 65 12	27	500 92 02	501 20 93	501 49 84	501 78 74	502 07 65	27
28	518 03 62	518 32 56	518 61 50	518 90 44	519 19 38	28	519 48 32	519 77 26	520 06 20	520 35 14	520 64 08	28
29	536 53 75	536 83 72	537 13 70	537 43 67	537 73 64	29	538 03 62	538 33 59	538 63 57	538 93 54	539 23 51	29
30	555 03 88	555 34 88	555 65 89	555 96 90	556 27 91	30	556 58 91	556 89 92	557 20 93	557 51 94	557 82 95	30
31	573 54 01	573 86 05	574 18 09	574 50 13	574 82 17	31	575 14 21	575 46 25	575 78 29	576 10 34	576 42 38	31
32	592 04 14	592 37 21	592 70 28	593 03 36	593 36 43	32	593 69 51	594 02 58	594 35 66	594 68 73	595 01 81	32
33	610 54 26	610 88 37	611 22 48	611 56 59	611 90 70	33	612 24 81	612 58 92	613 32 03	613 65 13	613 98 24	33
34	629 04 39	629 39 53	630 04 68	630 39 82	630 74 96	34	631 05 01	631 35 15	631 65 30	631 95 45	632 25 60	34
35	647 54 52	647 90 70	648 26 87	648 63 05	648 99 22	35	649 35 40	649 71 58	650 07 75	650 38 93	650 70 10	35
36	666 04 65	666 41 86	666 79 07	667 16 28	667 53 49	36	667 90 70	668 27 91	668 65 12	669 02 33	669 39 53	36
37	684 54 78	684 93 02	685 31 27	685 69 51	686 07 75	37	686 45 99	686 84 24	687 22 48	687 60 72	687 98 97	37
38	703 04 91	703 44 19	703 83 46	704 22 74	704 62 02	38	705 01 29	705 40 57	705 79 84	706 19 12	706 58 40	38
39	721 55 04	721 95 35	722 35 66	722 75 97	723 16 28	39	723 56 59	723 96 90	724 37 21	724 77 52	725 17 83	39
40	740 05 17	740 46 51	740 87 86	741 29 20	741 70 54	40	742 11 89	742 53 23	742 94 57	743 35 92	743 77 26	40
41	758 55 30	758 97 67	759 40 02	759 82 37	760 24 71	41	760 67 18	761 09 56	761 51 94	761 94 32	762 36 69	41
42	777 05 43	777 48 84	777 92 25	778 35 66	778 79 07	42	779 22 48	779 65 89	780 09 30	780 52 71	780 96 12	42
43	795 55 56	796 00 90	796 44 25	796 88 59	797 32 93	43	797 77 78	798 22 19	798 66 60	799 11 01	799 55 42	43
44	814 05 68	814 51 16	814 96 64	815 42 12	815 87 60	44	816 33 07	816 78 55	817 24 03	817 69 51	818 14 99	44
45	832 55 81	833 03 33	833 48 84	833 95 35	834 41 86	45	834 88 37	835 34 88	835 81 39	836 27 91	836 74 42	45
46	851 05 94	851 53 45	852 01 96	852 48 58	852 96 12	46	853 43 67	853 91 21	854 38 76	854 86 30	855 33 83	46
47	869 56 07	870 04 05	870 53 23	871 01 81	871 50 39	47	871 98 97	872 47 55	872 96 12	873 44 70	873 93 28	47
48	888 06 20	888 55 81	889 05 43	889 55 04	890 04 65	48	890 54 26	891 03 88	891 53 49	892 03 10	892 52 71	48
49	906 56 33	907 06 98	907 57 62	908 08 27	908 58 91	49	909 09 56	909 60 21	910 10 85	910 61 50	911 12 14	49
50	925 06 46	925 58 14	926 09 82	926 61 50	927 13 18	50	927 64 86	928 16 54	928 68 22	929 19 90	929 71 58	50
51	943 56 59	944 09 30	944 62 02	945 14 73	945 67 44	51	946 20 16	946 72 87	947 25 58	947 78 29	948 31 01	51
52	962 06 72	962 60 47	963 14 21	963 67 96	964 21 71	52	964 75 45	965 29 20	965 82 95	966 36 69	966 90 44	52
53	980 56 85	981 11 63	981 66 41	982 21 19	982 75 97	53	983 30 75	983 85 53	984 40 31	984 95 09	985 49 87	53
54	999 06 98	999 62 79	1000 18 60	1000 74 42	1001 30 23	54	1001 86 05	1002 41 86	1002 97 67	1003 53 48	1004 09 30	54
55	1017 57 11	1018 13 95	1018 70 80	1019 27 65	1019 84 50	55	1020 41 34	1020 98 19	1021 55 04	1022 11 89	1022 68 73	55
56	1036 07 24	1036 65 12	1037 23 00	1037 80 88	1038 38 76	56	1038 96 64	1039 54 52	1040 12 40	1040 70 28	1041 28 17	56
57	1054 57 36	1055 16 28	1055 75 19	1056 34 11	1056 93 02	57	1057 51 94	1058 10 85	1058 69 76	1059 28 68	1059 87 60	57
58	1073 07 49	1073 67 44	1074 27 39	1074 87 34	1075 47 29	58	1076 07 24	1076 67 18	1077 27 13	1077 87 08	1078 47 03	58
59	1091 57 62	1092 18 60	1092 79 59	1093 40 57	1094 01 55	59	1094 62 53	1095 23 51	1095 84 50	1096 45 48	1097 06 46	59
60	1110 07 75	1110 69 77	1111 31 78	1111 93 80	1112 55 81	60	1113 17 83	1113 79 84	1114 41 86	1115 03 88	1115 65 89	60
61	1128 57 88	1129 20 93	1129 83 98	1130 47 03	1131 10 08	61	1131 73 13	1132 36 18	1132 99 22	1133 62 27	1134 25 32	61
62	1147 08 01	1147 72 09	1148 36 18	1149 00 26	1149 64 34	62	1150 28 42	1150 92 51	1151 56 59	1152 20 67	1152 84 75	62
63	1165 58 14	1166 23 26	1166 88 37	1167 53 49	1168 18 60	63	1168 83 72	1169 48 84	1170 13 95	1170 79 07	1171 44 19	63
64	1184 08 27	1184 74 42	1185 40 57	1186 06 72	1186 72 87	64	1187 39 02	1188 05 17	1188 71 32	1189 37 47	1190 03 62	64
65	1202 58 40	1203 25 58	1203 92 76	1204 59 95	1205 27 13	65	1205 94 32	1206 61 50	1207 28 68	1207 95 87	1208 63 05	65
66	1221 08 53	1221 76 74	1222 44 96	1223 13 18	1223 81 40	66	1224 49 61	1225 17 83	1225 86 05	1226 54 26	1227 22 48	66
67	1239 58 66	1240 27 91	1240 97 16	1241 66 41	1242 35 66	67	1243 04 91	1243 74 16	1244 43 41	1245 12 66	1245 81 91	67
68	1258 08 79	1258 79 07	1259 49 35	1260 19 64	1260 89 92	68	1261 01 21	1261 71 46	1262 40 71	1263 10 96	1263 81 21	68
69	1276 58 91	1277 30 23	1278 01 55	1278 72 87	1279 44 19	69	1280 15 50	1280 86 82	1281 58 14	1282 29 46	1283 00 78	69
70	1295 09 04	1295 81 40	1296 53 75	1297 26 10	1297 98 45	70	1298 70 80	1299 43 15	1300 15 50	1300 87 86	1301 60 21	70
71	1313 59 17	1314 32 56	1315 05 94	1315 79 33	1316 52 71	71	1317 26 10	1317 99 48	1318 72 87	1319 46 25	1320 19 64	71
72	1332 09 30	1332 83 72	1333 58 14	1334 32 56	1335 06 98	72	1335 81 40	1336 55 81	1337 30 23	1338 04 65	1338 79 07	72
73	1350 59 43	1351 34 88	1352 10 33	1352 85 79	1353 61 24	73	1354 36 69	1355 12 14	1355 87 60	1356 63 05	1357 38 50	73
74	1369 09 56	1369 86 05	1370 62 53	1371 39 02	1372 15 50	74	1372 91 99	1373 68 48	1374 44 96	1375 21 45	1375 97 93	74
75	1387 59 69	1388 37 21	1389 14 73	1389 92 25	1390 69 77	75	1391 47 29	1392 24 81	1393 02 33	1393 79 84	1394 57 36	75
76	1406 09 82	1406 88 37	1407 66 93	1408 45 48	1409 24 03	76	1410 02 58	1410 81 17	1411 59 69	1412 38 24	1413 16 80	76
77	1424 59 95	1425 39 53	1426 19 12	1426 98 71	1427 78 29	77	1428 57 88	1429 37 47	1430 17 05	1430 96 64	1431 76 23	77
78	1443 10 08	1443 90 70	1444 71 32	1445 51 94	1446 32 56	78	1447 13 18	1447 93 80	1448 74 42	1449 55 04	1450 35 66	78
79	1461 60 21	1462 41 86	1463 23 51	1464 05 17	1464 86 82	79	1465 68 48	1466 50 13	1467 31 78	1468 13 44	1468 95 09	79
80	1480 10 34	1480 93 02	1481 75 71	1482 58 40	1483 41 09	80	1484 23 77	1485 06 46	1485 89 15	1486 71 83		

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .900 to .904½.

100 OZS.	.900	.900½	.901	.901½	.902	100 OZS.	.902½	.903	.903½	.904	.904½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	186 04 65	186 14 99	186 25 32	186 35 66	186 45 99	11	186 56 33	186 66 67	186 77 00	186 87 34	186 97 67	11
12	223 25 28	223 37 98	223 50 68	224 03 38	224 16 08	12	223 27 60	223 37 98	223 48 36	223 58 74	224 09 07	12
13	241 86 05	241 99 48	242 12 92	242 26 36	242 39 79	13	242 53 23	242 66 67	242 80 10	242 93 54	243 07 07	13
14	260 46 51	260 60 00	260 73 48	260 86 96	261 00 44	14	261 18 86	261 33 33	261 47 80	261 62 27	261 76 74	14
15	279 06 98	279 22 48	279 37 98	279 53 48	279 68 98	15	279 84 50	280 00 00	280 15 50	280 31 00	280 46 51	15
16	297 67 44	297 83 98	298 00 52	298 17 02	298 33 56	16	298 50 13	299 06 67	299 23 20	299 39 74	299 56 28	16
17	316 27 91	316 45 48	316 63 05	316 80 62	316 98 19	17	317 15 76	317 33 33	317 50 90	317 68 48	317 86 05	17
18	334 88 37	335 06 98	335 25 58	335 44 19	335 62 79	18	335 81 40	336 00 00	336 18 60	336 37 21	336 55 81	18
19	353 48 84	353 68 48	353 88 11	354 07 75	354 27 39	19	354 47 03	354 66 67	354 86 30	355 05 94	355 25 58	19
20	372 09 30	372 29 97	372 50 65	372 71 32	372 91 99	20	373 12 66	373 33 33	373 54 01	373 74 68	373 95 35	20
21	390 69 77	390 91 47	391 13 18	391 34 88	391 56 58	21	391 78 29	392 00 00	392 21 71	392 43 32	392 64 94	21
22	409 30 23	409 52 97	409 75 71	409 98 45	410 21 19	22	410 43 93	410 66 67	410 89 41	411 12 14	411 34 88	22
23	427 90 70	428 14 47	428 38 24	428 62 02	428 85 79	23	429 09 56	429 33 33	429 57 11	429 80 88	429 10 65	23
24	446 51 16	446 75 97	447 00 78	447 25 58	447 50 39	24	447 75 19	448 00 00	448 24 81	448 49 61	448 74 42	24
25	465 11 63	465 37 47	465 63 31	465 89 15	466 14 99	25	466 40 83	466 66 67	466 92 51	467 18 31	467 44 11	25
26	483 72 09	483 98 97	484 25 84	484 52 71	484 79 59	26	485 06 46	485 33 33	485 60 21	485 87 08	486 13 95	26
27	502 32 56	502 60 47	502 88 37	503 16 28	503 44 19	27	503 72 09	504 00 00	504 27 91	504 55 81	504 83 72	27
28	520 93 02	521 21 96	521 50 90	521 79 84	522 08 79	28	522 37 73	522 66 67	522 95 66	523 24 58	523 53 49	28
29	539 53 49	539 83 46	540 13 44	540 43 41	540 73 39	29	541 03 36	541 33 33	541 63 31	541 93 28	542 23 26	29
30	558 13 95	558 44 96	558 75 97	559 06 98	559 37 98	30	559 68 99	560 00 00	560 31 01	560 62 02	560 93 02	30
31	576 74 42	577 06 46	577 38 50	577 70 54	578 02 58	31	578 34 63	578 66 67	578 98 71	579 30 75	579 62 79	31
32	595 34 88	595 67 96	596 01 03	596 34 11	596 67 19	32	597 00 26	597 33 33	597 66 31	597 99 36	598 32 40	32
33	613 95 35	614 29 46	614 63 57	614 97 67	615 31 78	33	615 65 89	616 00 00	616 34 11	616 67 16	617 00 21	33
34	632 55 81	632 90 96	633 26 10	633 61 24	633 96 38	34	634 31 52	634 66 67	635 01 81	635 36 95	635 72 09	34
35	651 16 28	651 52 45	651 88 62	652 24 81	652 60 99	35	652 97 16	653 33 33	653 69 51	654 05 65	654 41 80	35
36	669 76 74	670 13 95	670 51 16	670 88 37	671 25 58	36	671 62 79	672 00 00	672 37 91	672 74 02	673 10 16	36
37	688 37 21	688 75 45	689 13 70	689 51 94	690 00 00	37	690 38 42	690 66 67	691 04 91	691 41 43	691 78 00	37
38	706 97 67	707 36 96	707 76 25	708 15 50	708 54 78	38	708 94 06	709 33 33	709 72 61	710 11 89	710 51 16	38
39	725 58 14	726 00 00	726 38 76	726 79 07	727 19 38	39	727 59 69	728 00 00	728 40 00	728 80 31	729 20 62	39
40	744 18 60	744 59 95	745 01 29	745 42 64	745 83 98	40	746 25 32	746 66 67	747 08 01	747 49 35	747 90 69	40
41	762 79 07	763 20 42	763 61 77	764 03 12	764 44 47	41	764 90 96	765 33 33	765 75 01	766 16 36	766 57 70	41
42	781 39 53	781 81 88	782 24 23	782 65 58	783 06 93	42	783 56 59	784 00 00	784 43 01	784 84 36	785 25 70	42
43	800 00 00	800 44 44	800 88 89	801 33 33	801 77 78	43	802 22 22	802 66 67	803 11 11	803 55 56	804 00 00	43
44	818 60 47	819 05 92	819 51 37	820 00 00	820 45 45	44	820 90 90	821 33 33	821 78 81	822 24 24	822 69 69	44
45	837 20 93	837 67 44	838 13 95	838 60 46	839 06 97	45	839 53 49	840 00 00	840 46 51	840 93 02	841 39 53	45
46	855 81 41	856 28 92	856 76 43	857 24 03	857 71 58	46	858 19 12	858 66 67	859 14 21	859 61 76	860 09 31	46
47	874 41 86	874 90 44	875 39 02	875 87 60	876 36 18	47	876 84 75	877 33 33	877 81 91	878 30 49	878 79 07	47
48	893 02 33	893 51 94	894 01 55	894 51 16	895 00 78	48	895 50 39	896 00 00	896 49 59	897 49 18	898 48 80	48
49	911 62 79	912 13 44	912 64 09	913 14 73	913 65 37	49	914 16 02	914 66 67	915 17 31	915 67 96	916 18 60	49
50	930 23 26	930 74 94	931 26 61	931 78 29	932 30 97	50	932 81 65	933 33 33	933 85 01	934 36 69	934 88 37	50
51	948 83 72	949 35 43	949 89 15	950 41 86	950 94 57	51	951 47 29	952 00 00	952 52 01	953 05 43	953 58 14	51
52	967 44 19	967 97 93	968 51 68	969 05 43	969 59 17	52	970 19 92	970 66 67	971 20 41	971 74 16	972 27 91	52
53	986 04 65	986 59 40	987 14 21	987 68 99	988 23 77	53	988 75 55	989 33 33	989 86 11	990 38 88	990 91 65	53
54	1004 65 12	1005 20 93	1005 76 74	1006 32 56	1006 88 37	54	1007 44 19	1008 00 00	1008 55 81	1009 11 62	1009 67 44	54
55	1023 25 58	1023 82 43	1024 39 28	1024 96 12	1025 52 97	55	1026 09 82	1026 66 67	1027 23 51	1027 80 36	1028 37 21	55
56	1041 86 05	1042 43 93	1043 01 81	1043 59 69	1044 17 57	56	1044 75 45	1045 33 33	1045 91 21	1046 49 08	1047 06 96	56
57	1060 46 51	1061 05 43	1061 64 34	1062 23 26	1062 82 18	57	1063 41 09	1064 00 00	1064 58 91	1065 17 83	1065 76 74	57
58	1079 06 98	1079 66 93	1080 26 88	1080 86 82	1081 46 77	58	1082 06 72	1082 66 67	1083 26 61	1083 86 56	1084 46 51	58
59	1097 67 44	1098 28 42	1098 89 40	1099 50 39	1100 11 37	59	1100 72 35	1101 33 33	1101 94 32	1102 55 29	1103 16 29	59
60	1116 27 91	1116 89 92	1117 51 94	1118 13 95	1118 75 97	60	1119 37 98	1120 00 00	1120 62 02	1121 24 03	1121 86 05	60
61	1134 88 37	1135 51 47	1136 14 47	1136 77 52	1137 40 57	61	1138 03 62	1138 66 67	1139 29 72	1139 92 76	1140 55 81	61
62	1153 48 84	1154 12 92	1154 77 00	1155 41 07	1156 05 17	62	1156 69 25	1157 33 33	1157 97 42	1158 61 50	1159 25 58	62
63	1172 09 30	1172 74 44	1173 39 58	1174 04 73	1174 69 87	63	1175 34 88	1176 00 00	1176 65 12	1177 30 23	1177 95 35	63
64	1190 69 77	1191 35 92	1192 02 07	1192 68 22	1193 34 37	64	1194 00 52	1194 66 67	1195 32 82	1195 98 97	1196 65 12	64
65	1209 30 23	1209 97 42	1210 64 61	1211 31 78	1211 98 97	65	1212 66 15	1213 33 33	1214 00 52	1214 67 70	1215 34 88	65
66	1227 90 70	1228 58 91	1229 27 13	1229 95 35	1230 63 57	66	1231 31 78	1232 00 00	1232 68 22	1233 36 44	1234 04 65	66
67	1246 51 16	1247 20 41	1247 89 66	1248 58 91	1249 28 17	67	1249 97 42	1250 66 67	1251 35 92	1252 05 17	1252 74 42	67
68	1265 11 63	1265 81 91	1266 52 20	1267 22 48	1267 92 76	68	1268 63 05	1269 33 33	1270 03 62	1270 73 90	1271 44 19	68
69	1283 72 09	1284 43 41	1285 14 73	1285 86 05	1286 57 36	69	1287 28 68	1288 00 00	1288 71 32	1289 42 64	1290 13 96	69
70	1302 32 56	1303 04 91	1303 77 26	1304 49 61	1305 21 96	70	1305 94 38	1306 66 67	1307 39 02	1308 11 37	1308 83 72	70
71	1320 93 02	1321 66 41	1322 39 79	1323 13 18	1323 86 56	71	1324 59 95	1325 33 33	1326 06 72	1326 80 00	1327 53 49	71
72	1339 53 49	1340 27 91	1341 02 33	1341 76 74	1342 51 16	72	1343 25 58	1344 00 00	1344 74 42	1345 48 84	1346 23 26	72
73	1358 13 95	1358 89 41	1359 64 86	1360 40 31	1361 15 76	73	1361 91 21	1362 66 67	1363 42 12	1364 17 57	1364 93 02	73
74	1376 74 42	1377 50 90	1378 27 39	1379 03 88	1379 80 36	74	1380 56 85	1381 33 33	1382 09 82	1382 86 30	1383 62 79	74
75	1395 34 88	1396 12 40	1396 89 92	1397 67 44	1398 44 96	75	1399 22 48	1400 00 00	1400 77 52	1401 55 04	1402 32 56	75
76	1413 95 35	1414 73 90	1415 52 45	1416 31 01	1417 09 56	76	1417 88 11	1418 66 67	1419 45 22	1420 23 77	1421 02 33	76
77	1432 55 81	1433 35 40	1434 14 99	1434 94 57	1435 74 16	77	1436 53 75	1437 33 33	1438 12 92	1438 92 51	1439 72 09	77
78	1451 16 28	1451 96 90	1452 77 52	1453 58 14	1454 38 76	78	1455 19 38	1456 00 00	1456 80 62	1457 61 24	1458 41 86	78
79	1469 76 74	1470 58 40	1471 40 05	1472 21 71	1473 03 36	79	1473 85 01	1474 66 67	1475 48 32	1476 29 97	1477 11 63	79
80	1488 37 21	1489 19 90	1490 02 58	1490 85 27	1491 67 96	80	1492 50 65	1493 33 33	1494 16 02	1494 98 71	1495 81 40	80
81	1506 97 67	1507 81 40	1508 65 12	1509 48 84								

Table HL.—VALUE of GOLD per 100 Ounces.

Fineness, .905 to .999½.

100 OZS.	.905	.905½	.906	.906½	.907	100 OZS.	.907½	.908	.908½	.909	.909½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	157 08 01	157 18 35	157 28 68	157 39 02	157 49 35	10	157 59 68	157 70 03	157 80 36	157 90 70	158 01 04	10
11	205 73 81	205 90 18	206 01 55	206 12 92	206 24 29	11	206 35 66	206 47 03	206 58 40	206 69 77	206 81 14	11
12	243 02 02	243 18 39	243 29 76	243 41 13	243 52 50	12	244 03 87	244 15 24	244 26 61	244 37 98	244 49 35	12
13	281 20 21	281 36 58	281 48 35	281 59 72	282 11 09	13	282 22 46	282 33 83	282 45 20	282 56 57	283 07 94	13
14	319 38 40	319 54 77	320 06 14	320 17 51	320 28 88	14	320 39 65	320 51 02	321 02 39	321 13 76	321 25 13	14
15	357 56 59	358 12 96	358 24 33	358 35 70	358 47 07	15	358 58 44	359 09 81	359 21 18	359 32 55	359 43 92	15
16	396 14 78	396 31 15	396 42 52	396 53 89	397 05 26	16	397 16 63	397 28 00	397 39 37	397 50 74	398 02 11	16
17	434 32 97	434 49 34	435 00 71	435 12 08	435 23 45	17	435 34 82	435 46 19	435 57 56	436 08 93	436 20 30	17
18	472 51 16	473 07 53	473 18 90	473 30 27	473 41 64	18	473 53 01	474 04 38	474 15 75	474 27 12	474 38 49	18
19	511 09 35	511 25 72	511 37 09	511 48 46	511 59 83	19	512 11 20	512 22 57	512 33 94	512 45 31	512 56 68	19
20	549 27 54	549 43 91	549 55 28	550 06 65	550 18 02	20	550 29 39	550 40 76	550 52 13	551 03 50	551 14 87	20
21	587 45 73	588 02 10	588 13 47	588 24 84	588 36 21	21	588 47 58	588 58 95	589 10 32	589 21 69	589 33 06	21
22	625 63 92	625 80 29	625 91 66	626 03 03	626 14 40	22	626 25 77	626 37 14	626 48 51	626 60 88	626 72 25	22
23	663 82 11	664 00 00	664 11 37	664 22 74	664 34 11	23	664 45 48	664 56 85	665 08 22	665 19 59	665 30 96	23
24	702 00 30	702 17 17	702 28 54	702 40 00	702 51 37	24	703 02 74	703 14 11	703 25 48	703 36 85	703 48 22	24
25	740 18 49	740 35 36	740 46 73	740 58 10	741 09 47	25	741 20 84	741 32 21	741 43 58	741 54 95	742 06 32	25
26	778 36 68	778 53 55	779 04 92	779 16 29	779 27 66	26	779 39 03	779 50 40	780 01 77	780 13 14	780 24 51	26
27	816 54 87	817 11 74	817 23 11	817 34 48	817 45 85	27	817 57 22	818 08 59	818 20 00	818 31 37	818 42 74	27
28	854 73 06	854 89 93	855 01 30	855 12 67	855 24 04	28	855 35 41	855 46 78	855 58 15	856 09 52	856 20 89	28
29	892 91 25	893 08 12	893 19 49	893 30 86	893 42 23	29	893 53 60	894 04 97	894 16 34	894 27 71	894 39 08	29
30	931 09 44	931 26 31	931 37 68	931 49 05	931 60 42	30	931 71 79	931 83 16	931 94 53	932 05 90	932 17 27	30
31	969 27 63	969 44 50	969 55 87	970 07 24	970 18 61	31	970 29 98	970 41 35	970 52 72	971 04 09	971 15 46	31
32	1007 45 82	1008 02 69	1008 14 06	1008 25 43	1008 36 80	32	1008 48 17	1008 59 54	1009 10 91	1009 22 28	1009 33 65	32
33	1045 64 01	1045 80 88	1045 92 25	1046 03 62	1046 14 99	33	1046 26 36	1046 37 73	1046 49 10	1047 00 47	1047 11 84	33
34	1083 82 20	1084 00 00	1084 11 37	1084 22 74	1084 34 11	34	1084 45 48	1084 56 85	1085 08 22	1085 19 59	1085 30 96	34
35	1122 00 39	1122 17 26	1122 28 63	1122 40 00	1122 51 37	35	1123 02 74	1123 14 11	1123 25 48	1123 36 85	1123 48 22	35
36	1160 18 58	1160 35 45	1160 46 82	1160 58 19	1161 09 56	36	1161 20 93	1161 32 30	1161 43 67	1161 55 04	1162 06 41	36
37	1198 36 77	1198 53 64	1199 05 01	1199 16 38	1199 27 75	37	1199 39 12	1199 50 49	1200 01 86	1200 13 23	1200 24 60	37
38	1236 54 96	1237 11 83	1237 23 20	1237 34 57	1237 45 94	38	1237 57 31	1238 08 68	1238 20 05	1238 31 42	1238 42 79	38
39	1275 13 15	1275 30 02	1275 41 39	1275 52 76	1276 04 13	39	1276 15 50	1276 26 87	1276 38 24	1276 49 61	1277 00 98	39
40	1313 31 34	1313 48 21	1313 59 58	1314 10 95	1314 22 32	40	1314 33 69	1314 45 06	1314 56 43	1315 07 80	1315 19 17	40
41	1351 49 53	1351 66 40	1351 77 77	1351 89 14	1352 00 51	41	1352 11 88	1352 23 25	1352 34 62	1352 45 99	1352 57 36	41
42	1389 67 72	1389 84 59	1389 95 96	1390 07 33	1390 18 70	42	1390 29 67	1390 41 04	1390 52 41	1391 03 78	1391 15 15	42
43	1427 85 91	1428 02 78	1428 14 15	1428 25 52	1428 36 89	43	1428 48 26	1428 59 63	1429 10 99	1429 22 36	1429 33 73	43
44	1466 04 10	1466 20 97	1466 32 34	1466 43 71	1466 55 08	44	1467 06 45	1467 17 82	1467 29 19	1467 40 56	1467 51 93	44
45	1504 22 29	1504 39 16	1504 50 53	1505 01 90	1505 13 27	45	1505 24 64	1505 36 01	1505 47 38	1505 58 75	1506 10 12	45
46	1542 40 48	1542 57 35	1543 08 72	1543 20 09	1543 31 46	46	1543 42 83	1543 54 20	1544 05 57	1544 16 94	1544 28 31	46
47	1580 58 67	1581 15 54	1581 26 91	1581 38 28	1581 49 65	47	1582 01 02	1582 12 39	1582 23 76	1582 35 13	1582 46 50	47
48	1618 76 86	1618 93 73	1619 05 10	1619 16 47	1619 27 84	48	1619 39 21	1619 50 58	1620 01 95	1620 13 32	1620 24 69	48
49	1656 95 05	1657 11 92	1657 23 29	1657 34 66	1657 46 03	49	1657 57 40	1658 08 77	1658 20 14	1658 31 51	1658 42 88	49
50	1695 13 24	1695 30 11	1695 41 48	1695 52 85	1696 04 22	50	1696 15 59	1696 26 96	1696 38 33	1696 49 70	1697 01 07	50
51	1733 31 43	1733 48 30	1733 59 67	1734 11 04	1734 22 41	51	1734 33 78	1734 45 15	1734 56 52	1735 07 89	1735 19 26	51
52	1771 49 62	1771 66 49	1771 77 86	1771 89 23	1772 00 60	52	1772 11 97	1772 23 34	1772 34 71	1772 46 08	1772 57 45	52
53	1809 67 81	1809 84 68	1809 96 05	1810 07 42	1810 18 79	53	1810 29 66	1810 41 03	1810 52 40	1811 03 77	1811 15 14	53
54	1847 86 00	1848 02 87	1848 14 24	1848 25 61	1848 36 98	54	1848 48 35	1848 59 72	1849 11 09	1849 22 46	1849 33 83	54
55	1886 04 19	1886 21 06	1886 32 43	1886 43 80	1886 55 17	55	1887 06 54	1887 17 91	1887 29 28	1887 40 65	1887 52 02	55
56	1924 22 38	1924 39 25	1924 50 62	1925 01 99	1925 13 36	56	1925 24 73	1925 36 10	1925 47 47	1925 58 84	1926 10 21	56
57	1962 40 57	1962 57 44	1963 08 81	1963 20 18	1963 31 55	57	1963 42 92	1963 54 29	1964 05 66	1964 17 03	1964 28 40	57
58	2000 58 76	2001 15 63	2001 27 00	2001 38 37	2001 49 74	58	2002 01 11	2002 12 48	2002 23 85	2002 35 22	2002 46 59	58
59	2038 76 95	2038 93 82	2039 05 19	2039 16 56	2039 27 93	59	2039 39 30	2039 50 67	2040 02 04	2040 13 41	2040 24 78	59
60	2076 95 14	2077 12 01	2077 23 38	2077 34 75	2077 46 12	60	2077 57 49	2078 08 86	2078 20 23	2078 31 60	2078 42 97	60
61	2115 13 33	2115 30 20	2115 41 57	2115 52 94	2116 04 31	61	2116 15 68	2116 27 05	2116 38 42	2116 49 79	2117 01 16	61
62	2153 31 52	2153 48 39	2153 59 76	2154 11 13	2154 22 50	62	2154 33 87	2154 45 24	2154 56 61	2155 07 98	2155 19 35	62
63	2191 49 71	2191 66 58	2191 77 95	2191 89 32	2192 00 69	63	2192 12 06	2192 23 43	2192 34 80	2192 46 17	2192 57 54	63
64	2229 67 90	2229 84 77	2229 96 14	2230 07 51	2230 18 88	64	2230 29 65	2230 41 02	2230 52 39	2231 03 76	2231 15 13	64
65	2267 86 09	2268 02 96	2268 14 33	2268 25 70	2268 37 07	65	2268 48 44	2269 00 00	2269 11 37	2269 22 74	2269 34 11	65
66	2306 04 28	2306 21 15	2306 32 52	2306 43 89	2306 55 26	66	2307 06 63	2307 18 00	2307 29 37	2307 40 74	2307 52 11	66
67	2344 22 47	2344 39 34	2344 50 71	2345 02 08	2345 13 45	67	2345 24 82	2345 36 19	2345 47 56	2345 58 93	2346 10 30	67
68	2382 40 66	2382 57 53	2383 08 90	2383 20 27	2383 31 64	68	2383 43 01	2383 54 38	2384 05 75	2384 17 12	2384 28 49	68
69	2420 58 85	2421 15 72	2421 27 09	2421 38 46	2421 49 83	69	2422 01 20	2422 12 57	2422 23 94	2422 35 31	2422 46 68	69
70	2458 77 04	2458 93 91	2459 05 28	2459 16 65	2459 28 02	70	2459 39 39	2459 50 76	2460 02 13	2460 13 50	2460 24 87	70
71	2496 95 23	2497 12 10	2497 23 47	2497 34 84	2497 46 21	71	2497 57 58	2498 08 95	2498 20 32	2498 31 69	2498 43 06	71
72	2535 13 42	2535 30 29	2535 41 66	2535 53 03	2536 04 40	72	2536 15 77	2536 27 14	2536 38 51	2536 50 88	2537 02 25	72
73	2573 31 61	2573 48 48	2573 59 85	2574 11 22	2574 22 59	73	2574 33 96	2574 45 33	2574 56 70	2575 08 07	2575 19 44	73
74	2611 49 80	2611 66 67	2611 78 04	2611 89 41	2612 00 78	74	2612 12 15	2612 23 52	2612 34 89	2612 46 26	2612 57 63	74
75	2649 68 00	2649 84 87	2649 96 24	2650 07 61	2650 18 98	75	2650 29 65	2650 41 02	2650 52 39	2651 03 76	2651 15 13	75
76	2687 86 19	2688 03 06	2688 14 43	2688 25 80	2688 37 17	76	2688 48 54	2689 00 00	2689 11 37	2689 22 74	2689 34 11	76
77	2726 04 38	2726 21 25	2726 32 62	2726 44 00	2726 55 37	77	2727 06 74	2727 18 11	2727 29 48	2727 40 85	2727 52 22	77
78	2764 22 57	2764 39 44	2764 50 81	2765 02 18	2765 13 55	78	2765 24 92	2765 36 29	2765 47 66	2765 59 03	2766 10 40	78
79	2802 40 76	2802 57 63	2803 09 00	2803 20 37	2803 31 74	79						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .910 to .914½.

100 OZS.	.910	.910½	.911	.911½	.912	100 OZS.	.912½	.913	.913½	.914	.914½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	188 11 37	188 21 71	188 32 04	188 42 38	188 52 71	10	188 63 05	188 73 39	188 83 72	188 94 06	189 04 39	10
11	206 92 51	207 03 88	207 15 25	207 26 61	207 37 98	11	207 49 35	207 60 72	207 72 09	207 83 46	207 94 83	11
12	225 73 64	225 85 05	225 96 45	226 07 85	226 19 25	12	226 30 65	226 42 06	226 53 46	227 04 87	227 16 27	12
13	244 54 78	244 66 22	244 77 65	244 89 08	245 00 51	13	245 11 96	245 23 40	245 34 84	245 46 27	245 57 71	13
14	263 35 92	263 50 39	263 64 86	263 79 33	263 93 80	14	264 08 27	264 22 74	264 37 21	264 51 68	265 06 15	14
15	282 17 05	282 32 56	282 48 06	282 63 57	282 79 07	15	282 94 57	283 10 08	283 25 58	283 41 09	283 56 59	15
16	300 98 19	301 14 73	301 31 27	301 47 80	301 64 34	16	301 80 88	301 97 42	302 13 95	302 30 49	302 47 03	16
17	319 79 33	319 96 90	320 14 47	320 32 04	320 49 61	17	320 67 18	320 84 75	321 02 33	321 19 90	321 37 47	17
18	338 60 47	338 79 07	338 97 67	339 16 28	339 34 88	18	339 53 49	339 72 09	339 90 70	340 09 30	340 27 91	18
19	357 41 60	357 61 24	357 80 88	358 00 52	358 20 16	19	358 39 79	358 59 43	358 79 07	358 98 71	359 18 35	19
20	376 22 74	376 43 41	376 64 08	376 84 75	377 05 43	20	377 26 10	377 46 77	377 67 44	377 88 11	378 08 79	20
21	395 03 88	395 25 58	395 47 29	395 68 99	395 90 70	21	396 12 40	396 34 11	396 55 81	396 77 52	396 99 22	21
22	413 85 01	414 07 75	414 30 49	414 53 23	414 75 97	22	414 98 71	415 21 45	415 44 19	415 66 93	415 89 66	22
23	432 66 15	432 89 92	433 13 70	433 37 47	433 61 24	23	433 85 01	434 08 79	434 32 56	434 56 33	434 80 10	23
24	451 47 29	451 72 09	451 96 90	452 21 71	452 46 51	24	452 71 32	452 96 12	453 20 93	453 45 74	453 70 54	24
25	470 28 42	470 54 26	470 80 10	471 05 94	471 31 78	25	471 57 62	471 83 46	472 09 30	472 35 14	472 60 98	25
26	489 09 56	489 36 43	489 63 30	489 90 18	490 17 05	26	490 43 93	490 70 80	490 97 67	491 24 55	491 51 42	26
27	507 90 70	508 18 06	508 45 51	508 73 36	509 01 23	27	509 30 23	509 58 10	509 85 96	510 13 83	510 41 69	27
28	526 71 83	527 00 78	527 29 72	527 58 66	527 87 60	28	528 16 54	528 45 48	528 74 42	529 03 36	529 32 30	28
29	545 52 97	545 82 95	546 12 92	546 42 89	546 72 87	29	547 02 84	547 32 82	547 62 79	547 92 76	548 22 74	29
30	564 34 11	564 65 12	564 96 12	565 27 13	565 58 14	30	565 89 15	566 20 16	566 51 16	566 82 17	567 13 18	30
31	583 15 25	583 47 29	583 79 33	584 11 37	584 43 41	31	584 75 45	585 07 49	585 39 53	585 71 58	586 03 62	31
32	601 96 38	602 29 46	602 62 53	602 95 61	603 28 69	32	603 61 76	603 94 83	604 27 91	604 60 98	604 94 06	32
33	620 77 52	621 11 63	621 45 74	621 79 84	622 13 95	33	622 48 06	622 82 17	623 16 28	623 50 39	624 14 50	33
34	639 58 66	639 93 93	640 28 94	640 64 08	640 99 22	34	641 34 37	641 69 51	642 04 65	642 39 79	642 74 94	34
35	658 39 79	658 75 97	659 12 14	659 48 32	659 84 50	35	660 20 67	660 56 85	661 22 02	661 57 16	662 32 31	35
36	677 20 93	677 58 14	677 95 35	678 32 56	678 69 77	36	679 06 98	679 43 19	679 79 41	680 15 56	680 51 71	36
37	696 02 07	696 40 31	696 78 55	697 16 80	697 55 04	37	697 93 28	698 31 52	698 69 77	699 08 01	699 46 25	37
38	714 83 20	715 22 48	715 61 76	716 01 03	716 40 31	38	716 79 59	717 18 86	717 58 14	718 37 41	718 76 68	38
39	733 64 34	734 04 65	734 44 96	734 85 27	735 25 58	39	735 65 89	736 06 20	736 46 51	736 86 82	737 27 13	39
40	752 45 48	753 86 82	754 28 15	754 69 48	755 10 81	40	754 52 20	754 93 54	755 34 88	755 76 23	756 17 57	40
41	771 26 61	771 68 99	772 11 37	772 53 75	773 36 13	41	773 38 50	773 80 88	774 23 26	774 65 63	775 08 01	41
42	790 07 75	790 51 16	790 94 57	791 37 98	791 81 40	42	792 24 81	792 68 22	793 11 63	793 55 04	793 98 45	42
43	808 88 89	809 33 30	809 77 78	810 22 22	810 66 67	43	811 11 11	811 55 56	812 00 49	812 44 44	812 88 39	43
44	827 70 03	828 15 53	828 60 98	829 06 46	829 51 94	44	829 97 42	830 42 89	830 88 37	831 33 85	831 79 33	44
45	846 51 16	846 97 87	847 44 19	847 90 74	848 37 21	45	848 83 72	849 30 23	849 76 74	850 23 26	850 69 77	45
46	865 32 30	865 79 84	866 27 39	866 74 94	867 22 48	46	867 70 03	868 17 57	868 65 12	869 12 66	869 59 21	46
47	884 13 44	884 62 02	885 10 59	885 59 17	886 07 75	47	886 56 33	887 04 91	887 53 49	888 02 07	888 50 65	47
48	902 94 57	903 44 19	903 93 80	904 43 41	904 93 02	48	905 42 64	905 92 25	906 41 86	906 91 47	907 41 09	48
49	921 75 71	922 26 36	922 77 00	923 27 65	923 78 29	49	924 28 94	924 79 59	925 30 23	925 80 88	926 31 52	49
50	940 56 85	941 08 53	941 60 21	942 11 89	942 63 57	50	943 15 25	943 66 93	944 18 60	944 70 28	945 21 96	50
51	959 37 98	959 90 70	960 43 41	960 96 12	961 48 84	51	962 01 55	962 54 26	963 06 98	963 59 69	964 12 40	51
52	978 19 12	978 72 87	979 26 61	979 80 36	980 34 11	52	980 87 86	981 41 60	981 96 33	982 51 07	983 05 84	52
53	997 00 26	997 55 04	998 09 82	998 64 60	999 19 38	53	999 74 16	1000 28 94	1000 83 72	1001 38 50	1001 93 28	53
54	1015 81 40	1016 37 21	1016 93 02	1017 48 84	1018 04 65	54	1018 60 47	1019 16 28	1019 72 09	1020 27 91	1020 83 72	54
55	1034 62 53	1035 19 38	1035 76 23	1036 33 07	1036 89 92	55	1037 46 77	1038 03 62	1038 60 47	1039 17 31	1039 74 16	55
56	1053 43 67	1054 01 55	1054 59 43	1055 17 31	1055 75 19	56	1056 33 07	1056 90 96	1057 48 84	1058 06 72	1058 64 60	56
57	1072 24 81	1072 83 72	1073 42 64	1074 01 55	1074 60 47	57	1075 19 38	1075 78 29	1076 37 21	1076 96 12	1077 55 04	57
58	1091 05 94	1091 65 89	1092 25 84	1092 85 79	1093 45 74	58	1094 05 68	1094 65 63	1095 25 58	1095 85 53	1096 45 48	58
59	1109 87 08	1110 48 06	1111 09 04	1111 70 03	1112 31 01	59	1112 91 99	1113 52 97	1114 13 95	1114 74 94	1115 35 92	59
60	1128 68 22	1129 30 25	1129 92 25	1130 54 26	1131 16 28	60	1131 78 29	1132 40 31	1133 02 33	1133 64 34	1134 26 36	60
61	1147 49 35	1148 12 40	1148 75 45	1149 38 50	1150 01 55	61	1150 64 60	1151 27 65	1151 90 70	1152 53 75	1153 16 79	61
62	1166 30 49	1166 94 57	1167 58 68	1168 22 74	1168 86 82	62	1169 50 90	1170 14 99	1170 79 07	1171 43 15	1172 07 24	62
63	1185 11 63	1185 76 71	1186 41 86	1187 06 98	1187 72 09	63	1188 37 21	1189 02 33	1189 67 44	1190 32 56	1190 97 67	63
64	1203 92 64	1204 58 94	1205 25 06	1205 91 21	1206 57 36	64	1207 23 51	1207 89 66	1208 55 81	1209 21 96	1209 88 11	64
65	1222 73 90	1223 41 09	1224 08 27	1224 75 45	1225 42 64	65	1226 09 82	1226 77 00	1227 44 19	1228 11 37	1228 78 55	65
66	1241 55 04	1242 23 26	1242 91 47	1243 59 69	1244 27 91	66	1244 96 12	1245 64 34	1246 32 56	1247 00 78	1247 68 99	66
67	1260 36 18	1261 05 43	1261 74 68	1262 43 93	1263 13 18	67	1263 82 43	1264 51 68	1265 20 93	1265 90 18	1266 59 43	67
68	1279 17 31	1279 87 60	1280 57 88	1281 28 17	1281 98 45	68	1282 68 73	1283 39 02	1284 09 30	1284 79 59	1285 49 87	68
69	1297 98 45	1298 69 77	1299 41 09	1300 12 40	1300 83 72	69	1301 55 04	1302 26 36	1302 97 67	1303 68 99	1304 40 31	69
70	1316 79 59	1317 51 94	1318 24 29	1318 96 64	1319 68 99	70	1320 41 34	1321 13 70	1321 86 05	1322 58 40	1323 30 75	70
71	1335 60 72	1336 34 11	1337 07 49	1337 80 88	1338 54 26	71	1339 27 65	1340 01 03	1340 74 42	1341 47 81	1342 21 19	71
72	1354 41 86	1355 16 28	1355 90 70	1356 65 12	1357 39 53	72	1358 13 95	1358 88 37	1359 62 79	1360 37 20	1361 11 63	72
73	1373 23 00	1373 98 45	1374 73 90	1375 49 35	1376 24 81	73	1377 00 26	1377 75 71	1378 51 16	1379 26 61	1380 02 07	73
74	1392 04 13	1392 80 62	1393 57 11	1394 33 59	1395 10 08	74	1395 86 56	1396 63 05	1397 39 53	1398 16 02	1398 92 51	74
75	1410 85 27	1411 62 79	1412 40 31	1413 17 83	1413 95 35	75	1414 72 87	1415 50 39	1416 27 91	1417 05 43	1417 82 95	75
76	1429 66 41	1430 44 96	1431 23 51	1432 02 07	1432 80 62	76	1433 59 17	1434 37 73	1435 16 28	1435 94 84	1436 73 39	76
77	1448 47 55	1449 27 13	1450 06 72	1450 86 30	1451 65 89	77	1452 45 48	1453 25 06	1454 04 65	1454 84 24	1455 63 83	77
78	1467 28 68	1468 09 30	1468 90 92	1469 71 54	1470 52 16	78	1471 31 78	1472 12 40	1472 93 02	1473 73 64	1474 54 26	78
79	1486 09 82	1486 91 47	1487 73 13	1488 54 78	1489 36 43	79	1490 18 09	1490 99 74	1491 81 40	1492 63 05	1493 44 70	79
80	1504 90 96	1505 73 64	1506 56 33	1507 39 02	1508 21 71	80	1509 04 39	1509 87 05	1510 69 77	1511 52 45		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .915 to .919½.

100 OZS.	.915	.915½	.916	.916½	.917	100 OZS.	.917½	.918	.918½	.919	.919½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	189 14 73	189 25 06	189 35 40	189 45 74	189 56 08	10	189 66 41	189 76 74	189 87 08	189 97 42	190 07 75	10
11	208 06 20	208 17 57	208 28 94	208 40 31	208 51 68	11	208 63 05	208 74 42	208 85 79	208 97 16	209 08 53	11
12	226 97 67	227 10 08	227 22 45	227 34 82	227 47 19	12	227 59 56	228 11 93	228 23 30	228 35 67	228 48 04	12
13	245 89 16	246 02 59	246 16 02	246 29 45	246 42 89	13	246 56 33	246 69 77	246 83 20	246 96 64	247 10 08	13
14	264 80 65	264 95 08	265 09 51	265 24 03	265 38 50	14	265 52 97	265 67 44	265 81 91	265 96 38	266 10 85	14
15	283 72 09	283 87 60	284 03 10	284 18 60	284 34 11	15	284 49 61	284 65 12	284 80 62	284 96 12	285 11 63	15
16	302 63 04	302 80 10	302 96 64	303 13 18	303 29 72	16	303 45 25	303 62 79	303 79 33	303 96 87	304 12 40	16
17	321 55 04	321 72 61	321 90 14	322 07 75	322 25 32	17	322 42 85	322 60 47	322 78 04	322 95 61	323 13 18	17
18	340 46 51	340 65 12	340 83 72	341 02 33	341 20 93	18	341 39 53	341 58 14	341 76 74	341 95 35	342 13 95	18
19	359 37 98	359 57 62	359 77 26	359 96 90	360 16 54	19	360 36 18	360 55 81	360 75 45	360 95 09	361 14 73	19
20	378 29 46	378 50 13	378 70 80	378 91 47	379 12 14	20	379 32 82	379 53 49	379 74 16	379 94 83	380 15 50	20
21	397 20 93	397 42 64	397 64 34	397 86 05	398 07 75	21	398 28 42	398 50 13	398 71 84	398 93 55	399 15 26	21
22	416 12 40	416 35 11	416 57 82	417 00 52	417 23 23	22	417 45 93	417 68 64	417 91 35	418 14 06	418 36 77	22
23	435 03 88	435 27 65	435 51 42	435 75 19	435 98 97	23	436 22 74	436 46 45	436 70 16	436 93 87	437 17 58	23
24	453 95 35	454 20 16	454 44 96	454 69 77	454 94 57	24	455 19 38	455 44 19	455 68 99	455 93 80	456 18 61	24
25	472 86 82	473 12 63	473 38 50	473 64 34	473 90 19	25	474 16 02	474 41 86	474 67 70	474 93 54	475 19 38	25
26	491 78 29	492 05 17	492 32 04	492 58 91	492 85 79	26	493 12 66	493 39 53	493 66 41	493 93 28	494 20 16	26
27	510 69 77	510 97 67	511 25 58	511 53 49	511 81 40	27	512 09 02	512 37 81	512 66 60	512 95 39	513 24 18	27
28	529 61 24	529 90 19	530 19 12	530 48 05	530 77 00	28	531 05 94	531 34 83	531 63 72	531 92 61	532 21 50	28
29	548 52 71	548 82 68	549 12 66	549 42 64	549 72 61	29	550 02 58	550 32 56	550 62 54	550 92 52	551 22 50	29
30	567 44 19	567 75 19	568 06 20	568 37 21	568 68 22	30	569 09 22	569 39 23	569 70 24	569 99 25	570 29 26	30
31	586 35 66	586 67 70	586 99 74	587 31 78	587 63 82	31	587 95 87	588 27 88	588 59 89	588 91 90	589 23 91	31
32	605 27 13	605 60 21	605 92 25	606 24 29	606 56 33	32	606 92 51	607 25 58	607 58 66	607 91 73	608 24 81	32
33	624 18 60	624 52 71	624 86 82	625 20 93	625 55 04	33	625 89 15	626 23 26	626 57 37	626 91 48	627 25 59	33
34	643 10 08	643 45 25	643 80 36	644 15 50	644 50 64	34	644 50 64	645 20 93	645 51 22	645 81 51	646 11 80	34
35	662 01 55	662 37 73	662 73 90	663 10 08	663 46 25	35	663 46 25	664 18 60	664 50 96	665 23 32	665 55 68	35
36	680 93 02	681 30 23	681 67 44	682 04 65	682 41 86	36	682 41 86	683 16 88	683 51 89	684 26 90	684 51 91	36
37	699 84 50	700 22 74	700 60 98	700 99 22	701 37 47	37	701 37 47	702 12 96	702 48 47	703 23 98	703 49 49	37
38	718 75 97	719 15 25	719 54 52	719 93 80	720 33 08	38	720 33 08	721 11 63	721 50 90	722 29 17	723 08 44	38
39	737 67 44	738 07 75	738 48 06	738 88 37	739 28 68	39	739 28 68	740 09 30	740 49 61	740 89 92	741 30 23	39
40	756 58 91	757 00 26	757 41 60	757 82 95	758 24 29	40	758 24 29	759 06 98	759 48 32	759 89 66	760 31 01	40
41	775 50 39	775 92 76	776 35 14	776 77 52	777 19 90	41	777 19 90	778 04 65	778 47 03	778 89 41	779 31 78	41
42	794 41 86	794 85 27	795 28 68	795 72 09	796 15 50	42	796 15 50	797 02 33	797 45 16	797 87 58	798 30 00	42
43	813 33 33	813 77 78	814 22 22	814 66 67	815 11 11	43	815 11 11	816 00 00	816 44 44	816 88 88	817 33 33	43
44	832 24 81	832 70 28	833 15 76	833 61 24	834 06 72	44	834 06 72	834 97 67	835 43 15	835 88 63	836 34 11	44
45	851 16 28	851 62 75	852 09 22	852 55 69	853 02 16	45	853 02 16	853 95 11	854 40 06	854 85 01	855 30 00	45
46	870 07 75	870 55 30	871 02 84	871 50 39	872 47 94	46	872 47 94	873 42 89	874 37 84	875 32 79	876 27 74	46
47	889 00 22	889 47 80	890 35 38	891 23 46	892 11 54	47	892 11 54	893 09 59	894 08 17	895 06 25	896 04 33	47
48	907 92 70	908 40 31	909 28 92	910 17 53	911 06 14	48	911 06 14	912 05 19	913 04 24	914 03 29	915 02 34	48
49	926 85 17	927 33 82	928 22 47	929 11 12	930 00 00	49	930 00 00	931 00 00	932 00 00	933 00 00	934 00 00	49
50	945 77 64	946 25 32	947 14 00	948 02 68	948 91 36	50	948 91 36	949 80 04	950 68 72	951 57 40	952 46 08	50
51	964 69 12	965 17 83	966 06 54	966 95 26	967 84 00	51	967 84 00	968 72 68	969 61 36	970 50 04	971 38 72	51
52	983 60 60	984 10 34	985 00 08	985 90 02	986 79 76	52	986 79 76	987 68 44	988 57 12	989 45 80	990 34 48	52
53	1002 45 08	1003 02 82	1003 57 62	1004 42 42	1005 37 22	53	1005 37 22	1006 26 90	1007 16 58	1008 06 26	1008 95 94	53
54	1021 36 56	1021 95 35	1022 51 16	1023 46 96	1024 42 76	54	1024 42 76	1025 32 56	1026 23 36	1027 14 16	1028 04 96	54
55	1040 31 01	1040 87 86	1041 44 70	1042 01 55	1042 58 40	55	1042 58 40	1043 49 20	1044 40 00	1045 30 80	1046 21 60	55
56	1059 25 48	1059 80 33	1060 35 18	1060 90 03	1061 44 88	56	1061 44 88	1062 35 68	1063 26 48	1064 17 28	1065 08 08	56
57	1078 19 93	1078 72 37	1079 31 78	1079 90 19	1080 48 60	57	1080 48 60	1081 39 40	1082 30 20	1083 21 00	1084 11 80	57
58	1097 15 45	1097 65 87	1098 25 28	1098 85 69	1099 45 10	58	1099 45 10	1100 35 90	1101 26 70	1102 17 50	1103 08 30	58
59	1116 10 90	1116 57 88	1117 18 86	1117 79 84	1118 40 83	59	1118 40 83	1119 31 63	1120 22 43	1121 13 23	1122 04 03	59
60	1134 88 37	1135 50 39	1136 74 42	1137 36 45	1138 00 48	60	1138 00 48	1139 07 47	1139 58 46	1140 49 45	1141 40 44	60
61	1153 79 84	1154 42 89	1155 05 94	1155 68 99	1156 32 04	61	1156 32 04	1157 23 03	1158 14 02	1159 05 01	1160 00 00	61
62	1172 71 32	1173 35 40	1174 00 45	1174 65 50	1175 30 55	62	1175 30 55	1176 21 54	1177 12 53	1178 03 52	1179 00 00	62
63	1191 62 79	1192 27 91	1192 93 96	1193 59 01	1194 24 06	63	1194 24 06	1195 15 05	1196 06 04	1196 97 03	1197 88 02	63
64	1210 54 26	1211 20 41	1211 86 56	1212 52 61	1213 18 66	64	1213 18 66	1214 09 65	1215 00 64	1215 91 63	1216 82 62	64
65	1229 45 74	1230 12 92	1230 80 10	1231 47 28	1232 14 46	65	1232 14 46	1233 05 45	1234 16 44	1235 27 43	1236 38 42	65
66	1248 37 21	1249 05 43	1249 73 65	1250 41 87	1251 10 09	66	1251 10 09	1252 01 08	1253 12 07	1254 23 06	1255 34 05	66
67	1267 28 69	1268 07 18	1268 75 67	1269 44 16	1270 12 65	67	1270 12 65	1271 03 64	1272 14 63	1273 25 62	1274 36 61	67
68	1286 10 16	1286 90 94	1287 60 72	1288 31 50	1289 02 29	68	1289 02 29	1290 13 28	1291 24 27	1292 35 26	1293 46 25	68
69	1305 11 63	1305 82 95	1306 54 26	1307 25 58	1308 00 00	69	1308 00 00	1309 11 00	1310 22 00	1311 33 00	1312 44 00	69
70	1324 03 10	1324 75 45	1325 47 80	1326 20 15	1326 92 51	70	1326 92 51	1327 64 86	1328 37 21	1329 09 56	1329 81 91	70
71	1343 94 57	1344 67 96	1345 41 34	1346 14 73	1346 88 11	71	1346 88 11	1347 60 46	1348 32 81	1349 05 16	1349 77 51	71
72	1362 86 05	1363 60 47	1364 34 88	1365 09 29	1365 83 70	72	1365 83 70	1366 56 05	1367 28 40	1368 00 75	1368 73 10	72
73	1381 77 52	1382 52 97	1383 28 42	1384 03 87	1384 79 32	73	1384 79 32	1385 51 67	1386 24 02	1387 00 00	1387 75 00	73
74	1399 69 09	1400 45 48	1401 21 86	1401 98 25	1402 74 64	74	1402 74 64	1403 47 00	1404 19 35	1404 91 70	1405 64 05	74
75	1418 60 47	1419 37 98	1420 15 49	1420 93 02	1421 70 54	75	1421 70 54	1422 42 89	1423 15 24	1423 87 59	1424 60 94	75
76	1437 51 94	1438 30 49	1439 09 04	1439 87 60	1440 66 15	76	1440 66 15	1441 38 50	1442 11 25	1442 84 00	1443 56 75	76
77	1456 43 41	1457 23 00	1458 02 58	1458 82 16	1459 61 75	77	1459 61 75	1460 34 00	1461 06 25	1461 78 50	1462 50 75	77
78	1475 34 88	1476 15 50	1476 96 12	1477 76 74	1478 57 36	78	1478 57 36	1479 29 61	1480 01 86	1480 74 11	1481 46 36	78
79	1494 26 36	1495 08 01	1495 89 66	1496 71 32	1497 52 97	79	1497 52 97	1498 24 22	1498 96 47	1499 68 72	1500 40 97	79
80	1513 17 83	1514 00 62	1514 83 40	1515 66 19	1516 48 98	80	1516 48 98	1517 31 77	1518 14 56	1518 9		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .920 to .924½.

100 ozs.	.920	.920½	.921	.921½	.922	100 ozs.	.922½	.923	.923½	.924	.924½	100 ozs.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	190 18 09	190 28 42	190 38 76	190 49 10	190 59 43	11	190 69 77	190 80 10	190 90 44	191 00 78	191 11 11	11
12	209 19 90	209 31 27	209 42 64	209 54 01	209 65 37	12	209 76 74	209 88 12	209 99 49	210 10 85	210 22 23	12
13	228 21 71	228 34 11	228 46 51	228 58 91	229 11 32	13	229 22 70	229 35 10	229 47 50	229 59 90	230 12 30	13
14	247 23 52	247 36 92	247 50 32	248 03 72	248 17 13	14	248 28 53	248 41 93	248 54 33	249 07 73	249 20 13	14
15	266 25 33	266 38 73	266 52 13	267 05 53	267 18 93	15	267 30 33	267 43 73	267 57 13	268 10 53	268 23 93	15
16	285 27 14	285 40 54	285 53 94	286 07 34	286 20 74	16	286 32 14	286 45 54	286 58 94	287 12 34	287 25 74	16
17	304 28 95	304 42 35	304 55 75	305 09 15	305 22 55	17	305 34 95	305 48 35	305 61 75	305 75 15	305 88 55	17
18	323 30 76	323 44 16	323 57 56	324 10 96	324 24 36	18	324 36 76	324 50 16	324 63 56	324 76 96	324 90 36	18
19	342 32 57	342 45 97	342 59 37	343 12 77	343 26 17	19	343 38 57	343 51 97	343 65 37	343 78 77	343 92 17	19
20	361 34 37	361 47 77	361 61 17	361 74 57	361 87 97	20	361 99 37	362 12 77	362 26 17	362 39 57	362 52 97	20
21	380 36 18	380 49 58	380 62 98	380 76 38	380 89 78	21	380 99 37	381 12 77	381 26 17	381 39 57	381 52 97	21
22	399 37 99	399 51 39	399 64 79	399 78 19	399 91 59	22	399 99 37	400 12 77	400 26 17	400 39 57	400 52 97	22
23	418 39 79	418 53 19	418 66 59	418 80 00	418 93 40	23	418 99 37	419 12 77	419 26 17	419 39 57	419 52 97	23
24	437 41 60	437 55 00	438 08 40	438 21 80	438 35 20	24	438 39 57	438 52 97	439 06 37	439 19 77	439 33 17	24
25	456 43 41	456 56 81	457 10 21	457 23 61	457 37 01	25	457 39 57	457 52 97	458 06 37	458 19 77	458 33 17	25
26	475 45 22	475 58 62	476 12 02	476 25 42	476 38 82	26	476 39 57	476 52 97	477 06 37	477 19 77	477 33 17	26
27	494 47 03	494 60 43	494 73 83	494 87 23	495 00 63	27	495 00 63	495 14 03	495 27 43	495 40 83	495 54 23	27
28	513 48 84	513 62 24	513 75 64	513 89 04	514 02 44	28	514 02 44	514 15 84	514 29 24	514 42 64	514 56 04	28
29	532 50 65	532 64 05	532 77 45	532 90 85	533 04 25	29	533 04 25	533 17 65	533 31 05	533 44 45	533 57 85	29
30	551 52 46	551 65 86	551 79 26	551 92 66	552 06 06	30	552 06 06	552 19 46	552 32 86	552 46 26	552 59 66	30
31	570 54 26	570 67 66	570 81 06	570 94 46	571 07 86	31	571 07 86	571 21 26	571 34 66	571 48 06	571 61 46	31
32	589 56 07	589 69 47	589 82 87	589 96 27	590 09 67	32	590 09 67	590 23 07	590 36 47	590 49 87	590 63 27	32
33	608 57 88	608 71 28	608 84 68	608 98 08	609 11 48	33	609 11 48	609 24 88	609 38 28	609 51 68	609 65 08	33
34	627 59 69	627 73 09	627 86 49	628 00 00	628 13 40	34	628 13 40	628 26 80	628 40 20	628 53 60	629 07 00	34
35	646 61 50	646 74 90	646 88 30	647 01 70	647 15 10	35	647 15 10	647 28 50	647 41 90	647 55 30	648 08 70	35
36	665 63 31	665 76 71	665 90 11	666 03 51	666 16 91	36	666 16 91	666 30 31	666 43 71	666 57 11	667 10 51	36
37	684 65 12	684 78 52	684 91 92	685 05 32	685 18 72	37	685 18 72	685 32 12	685 45 52	685 58 92	686 12 32	37
38	703 66 93	703 80 33	703 93 73	704 07 13	704 20 53	38	704 20 53	704 33 93	704 47 33	704 60 73	704 74 13	38
39	722 68 74	722 82 14	722 95 54	723 08 94	723 22 34	39	723 22 34	723 35 74	723 49 14	723 62 54	723 75 94	39
40	741 70 54	741 83 94	741 97 34	742 10 74	742 24 14	40	742 24 14	742 37 54	742 50 94	743 04 34	743 17 74	40
41	760 72 35	760 85 75	760 99 15	761 12 55	761 25 95	41	761 25 95	761 39 35	761 52 75	762 06 15	762 19 55	41
42	779 74 16	779 87 56	779 100 96	780 14 36	780 27 76	42	780 27 76	780 41 16	780 54 56	781 07 96	781 21 36	42
43	798 75 97	798 89 37	799 02 77	799 16 17	799 29 57	43	799 29 57	799 42 97	799 56 37	800 09 77	800 23 17	43
44	817 77 78	817 91 18	818 04 58	818 17 98	818 31 38	44	818 31 38	818 44 78	818 58 18	819 11 58	819 24 98	44
45	836 79 59	836 92 99	837 06 39	837 19 79	837 33 19	45	837 33 19	837 46 59	837 60 00	837 73 40	837 86 80	45
46	855 81 40	855 94 80	856 08 20	856 21 60	856 35 00	46	856 35 00	856 48 40	856 61 80	856 75 20	856 88 60	46
47	874 83 21	874 96 61	875 10 01	875 23 41	875 36 81	47	875 36 81	875 50 21	876 03 61	876 17 01	876 30 41	47
48	893 85 02	893 98 42	894 11 82	894 25 22	894 38 62	48	894 38 62	894 52 02	895 05 42	895 18 82	895 32 22	48
49	912 86 83	912 100 23	912 113 63	912 127 03	912 140 43	49	912 140 43	912 153 83	912 167 23	912 180 63	912 194 03	49
50	931 88 64	931 102 04	931 115 44	931 128 84	931 142 24	50	931 142 24	931 155 64	931 169 04	931 182 44	931 195 84	50
51	950 90 44	950 103 84	950 117 24	950 130 64	950 144 04	51	950 144 04	950 157 44	950 170 84	950 184 24	950 197 64	51
52	969 92 25	969 105 65	969 119 05	969 132 45	969 145 85	52	969 145 85	969 159 25	969 172 65	969 186 05	969 199 45	52
53	988 94 06	988 107 46	988 120 86	988 134 26	988 147 66	53	988 147 66	988 161 06	988 174 46	988 187 86	988 201 26	53
54	1007 95 87	1007 109 27	1008 122 67	1008 136 07	1008 149 47	54	1008 149 47	1008 162 87	1008 176 27	1008 189 67	1009 03 07	54
55	1026 97 68	1026 111 08	1027 124 48	1027 137 88	1027 151 28	55	1027 151 28	1027 164 68	1027 178 08	1027 191 48	1027 204 88	55
56	1045 99 49	1046 112 89	1046 126 29	1046 139 69	1046 153 09	56	1046 153 09	1046 166 49	1046 179 89	1046 193 29	1046 206 69	56
57	1065 01 30	1065 14 70	1065 28 10	1065 41 50	1065 54 90	57	1065 54 90	1065 68 30	1065 81 70	1065 95 10	1066 08 50	57
58	1084 03 11	1084 16 51	1084 30 91	1084 44 31	1084 57 71	58	1084 57 71	1084 71 11	1084 84 51	1084 97 91	1085 11 31	58
59	1103 04 92	1103 18 32	1103 31 72	1103 45 12	1103 58 52	59	1103 58 52	1103 71 92	1103 85 32	1103 98 72	1104 12 12	59
60	1122 06 73	1122 20 13	1122 33 53	1122 46 93	1122 60 33	60	1122 60 33	1122 73 73	1122 87 13	1122 100 53	1122 113 93	60
61	1141 08 54	1141 21 94	1141 35 34	1141 48 74	1141 62 14	61	1141 62 14	1141 75 54	1141 88 94	1142 02 34	1142 15 74	61
62	1160 10 35	1160 23 75	1160 37 15	1160 50 55	1161 03 95	62	1161 03 95	1161 17 35	1161 30 75	1161 44 15	1161 57 55	62
63	1179 12 16	1179 25 56	1179 38 96	1179 52 36	1180 05 76	63	1180 05 76	1180 19 16	1180 32 56	1180 45 96	1180 59 36	63
64	1198 13 97	1198 27 37	1198 40 77	1198 54 17	1199 07 57	64	1199 07 57	1199 20 97	1199 34 37	1199 47 77	1199 61 17	64
65	1217 15 78	1217 29 18	1217 42 58	1217 55 98	1218 09 38	65	1218 09 38	1218 22 78	1218 36 18	1218 49 58	1219 02 98	65
66	1236 17 59	1236 30 99	1236 44 39	1236 57 79	1237 11 19	66	1237 11 19	1237 24 59	1237 37 99	1237 51 39	1238 04 79	66
67	1255 19 40	1255 32 80	1255 46 20	1255 59 60	1256 13 00	67	1256 13 00	1256 26 40	1256 39 80	1256 53 20	1257 06 60	67
68	1274 21 21	1274 34 61	1274 48 01	1274 61 41	1274 74 81	68	1274 74 81	1274 88 21	1275 01 61	1275 15 01	1275 28 41	68
69	1293 23 02	1293 36 42	1293 49 82	1293 63 22	1293 76 62	69	1293 76 62	1293 90 02	1294 03 42	1294 16 82	1294 30 22	69
70	1312 24 83	1312 38 23	1312 51 63	1313 05 03	1313 18 43	70	1313 18 43	1313 31 83	1313 45 23	1313 58 63	1314 12 03	70
71	1331 26 64	1331 40 04	1331 53 44	1332 06 84	1332 20 24	71	1332 20 24	1332 33 64	1332 47 04	1332 60 44	1332 73 84	71
72	1350 28 45	1350 41 85	1350 55 25	1351 08 65	1351 22 05	72	1351 22 05	1351 35 45	1351 48 85	1351 62 25	1351 75 65	72
73	1369 30 26	1369 43 66	1369 57 06	1370 10 46	1370 23 86	73	1370 23 86	1370 37 26	1370 50 66	1370 64 06	1370 77 46	73
74	1388 32 07	1388 45 47	1388 58 87	1389 12 27	1389 25 67	74	1389 25 67	1389 39 07	1389 52 47	1390 05 87	1390 19 27	74
75	1407 33 88	1407 47 28	1407 60 68	1407 74 08	1407 87 48	75	1407 87 48	1408 00 88	1408 14 28	1408 27 68	1408 41 08	75
76	1426 35 69	1426 49 09	1426 62 49	1426 75 89	1426 89 29	76	1426 89 29	1427 02 69	1427 16 09	1427 29 49	1427 42 89	76
77	1445 37 50	1445 50 90	1446 04 30	1446 17 70	1446 31 10	77	1446 31 10	1446 44 50	1446 57 90	1447 11 30	1447 24 70	77
78	1464 39 31	1464 52 71	1465 06 11	1465 19 51	1465 32 91	78	1465 32 91	1465 46 31	1465 59 71	1466 13 11	1466 26 51	78
79	1483 41 12	1483 54 52	1484 07 92	1484 21 32	1484 34 72	79	1484 34 72	1484 48 12	1484 61 52	1484 74 92	1484 88 32	79
80	1502 42 93	1502 56 33	1503 09 73	1503 23 13	1503 36 53	80	1503 36 53	1503 50 93	1504 04 33	1504 17 73	1504 31	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .925 to .929½.

100 OZS.	.925	.925½	.926	.926½	.927	100 OZS.	.927½	.928	.928½	.929	.929½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	191 21 45	191 31 78	191 42 13	191 52 45	191 62 79	10	191 73 13	191 83 46	191 93 80	192 04 13	192 14 47	10
11	220 33 59	220 44 96	220 56 33	221 07 05	221 17 38	11	221 28 13	221 38 46	221 48 80	221 59 13	222 09 47	11
12	229 45 74	229 56 14	229 66 54	229 77 05	229 87 38	12	229 97 74	230 08 07	230 18 40	230 28 74	230 39 07	12
13	248 57 88	248 68 28	248 78 68	248 89 05	248 99 38	13	249 10 05	249 20 38	249 30 71	249 41 05	249 51 38	13
14	267 70 03	267 80 40	267 90 77	268 01 14	268 11 51	14	268 22 18	268 32 51	268 43 24	268 53 57	269 04 30	14
15	286 82 17	286 92 54	287 02 91	287 13 28	287 23 65	15	287 34 02	287 44 35	287 54 68	288 05 01	288 15 34	15
16	305 94 32	306 04 69	306 15 06	306 25 43	306 35 80	16	306 46 13	306 56 46	307 06 79	307 17 12	307 27 45	16
17	325 06 46	325 16 83	325 27 20	325 37 57	325 47 94	17	325 58 27	326 08 60	326 18 93	326 29 26	326 39 59	17
18	344 18 60	344 28 97	344 39 34	344 49 71	344 60 08	18	344 70 40	344 80 73	344 91 06	345 01 39	345 11 72	18
19	363 30 75	363 41 12	363 51 49	364 01 86	364 12 23	19	364 22 56	364 32 89	364 43 22	364 53 55	365 04 28	19
20	382 42 89	382 53 26	383 03 63	383 14 00	383 24 37	20	383 34 70	383 45 03	383 55 36	384 05 69	384 16 02	20
21	401 55 04	401 65 41	401 75 78	401 86 15	401 96 52	21	402 06 85	402 17 18	402 27 51	402 37 84	402 48 17	21
22	420 67 18	420 77 55	420 87 92	420 98 29	421 08 66	22	421 19 00	421 29 33	421 39 66	421 49 99	422 00 32	22
23	439 79 32	439 89 69	439 10 06	439 20 43	439 30 80	23	439 41 13	439 51 46	439 61 79	439 72 12	439 82 45	23
24	458 91 47	459 01 84	459 12 21	459 22 58	459 32 95	24	459 43 28	459 53 61	459 63 94	459 74 27	459 84 60	24
25	478 03 62	478 13 99	478 24 36	478 34 73	478 45 10	25	478 55 43	479 05 76	479 16 09	479 26 42	479 36 75	25
26	497 15 76	497 26 13	497 36 50	497 46 87	497 57 24	26	498 07 57	498 17 90	498 28 23	498 38 56	498 48 89	26
27	516 27 91	516 38 28	516 48 65	516 59 02	517 09 39	27	517 20 00	517 30 33	517 40 66	517 50 99	518 01 32	27
28	535 40 05	535 50 42	536 00 79	536 11 16	536 21 53	28	536 31 86	536 42 19	536 52 52	537 02 85	537 13 18	28
29	554 52 20	554 62 57	554 72 94	554 83 31	554 93 68	29	555 04 01	555 14 34	555 24 67	555 35 00	555 45 33	29
30	573 64 34	573 74 71	573 85 08	573 95 45	574 05 82	30	574 16 15	574 26 48	574 36 81	574 47 14	574 57 47	30
31	592 76 49	592 86 86	592 97 23	593 07 60	593 17 97	31	593 28 30	593 38 63	593 48 96	593 59 29	594 09 62	31
32	611 88 63	611 99 00	612 09 37	612 19 74	612 30 11	32	612 40 44	612 50 77	613 01 10	613 11 43	613 21 76	32
33	631 00 78	631 11 15	631 21 52	631 31 89	631 42 26	33	631 52 59	632 02 92	632 13 25	632 23 58	632 33 91	33
34	650 12 92	650 23 29	650 33 66	650 44 03	650 54 40	34	650 64 73	650 75 06	650 85 39	650 95 72	651 06 05	34
35	669 25 06	669 35 43	669 45 80	669 56 17	670 06 54	35	670 16 87	670 27 20	670 37 53	670 47 86	670 58 19	35
36	688 37 21	688 47 58	688 57 95	689 08 32	689 18 69	36	689 29 02	689 39 35	689 49 68	689 59 01	690 09 34	36
37	707 49 35	707 59 72	708 10 09	708 20 46	708 30 83	37	708 41 16	708 51 49	709 01 82	709 12 15	709 22 48	37
38	726 61 50	726 71 87	726 82 24	726 92 61	727 02 98	38	727 13 31	727 23 64	727 33 97	727 44 30	727 54 63	38
39	745 73 64	745 84 01	745 94 38	746 04 75	746 15 12	39	746 25 48	746 35 81	746 46 14	746 56 47	747 06 80	39
40	764 85 79	764 96 16	765 06 53	765 16 90	765 27 27	40	765 37 60	765 47 93	765 58 26	766 08 59	766 18 92	40
41	783 97 93	784 08 30	784 18 67	784 29 04	784 39 41	41	784 49 74	784 60 07	784 70 40	784 80 73	784 91 06	41
42	803 10 08	803 20 45	803 30 82	803 41 19	803 51 56	42	804 01 89	804 12 22	804 22 55	804 32 88	804 43 21	42
43	822 22 22	822 32 59	822 42 96	822 53 33	823 03 70	43	823 14 03	823 24 36	823 34 69	823 45 02	823 55 35	43
44	841 34 37	841 44 74	841 55 11	842 05 48	842 15 85	44	842 26 18	842 36 51	842 46 84	842 57 17	843 07 50	44
45	860 46 51	860 56 88	861 07 25	861 17 62	861 27 99	45	861 38 32	861 48 65	861 58 98	862 09 31	862 19 64	45
46	879 58 66	879 69 03	880 00 00	880 10 37	880 20 74	46	880 31 07	880 41 40	880 51 73	881 02 06	881 12 39	46
47	898 70 80	898 81 17	898 91 54	899 01 91	899 12 28	47	899 22 61	899 32 94	899 43 27	899 53 60	900 03 93	47
48	917 82 95	917 93 32	918 03 69	918 14 06	918 24 43	48	918 34 76	918 45 09	918 55 42	919 05 75	919 16 08	48
49	936 95 09	937 05 46	937 15 83	937 26 20	937 36 57	49	937 46 90	937 57 23	938 07 56	938 17 89	938 28 22	49
50	956 07 24	956 17 61	956 27 98	956 38 35	956 48 72	50	956 59 05	957 09 38	957 19 71	957 30 04	957 40 37	50
51	975 19 38	975 29 75	975 40 12	975 50 49	976 00 86	51	976 11 19	976 21 52	976 31 85	976 42 18	976 52 51	51
52	994 31 52	994 41 89	994 52 26	995 02 63	995 13 00	52	995 23 33	995 33 66	995 43 99	995 54 32	996 04 65	52
53	1013 43 67	1013 54 04	1014 04 41	1014 14 78	1014 25 15	53	1014 35 48	1014 45 81	1014 56 14	1015 06 47	1015 16 80	53
54	1032 55 81	1033 06 18	1033 16 55	1033 26 92	1033 37 29	54	1033 47 62	1033 57 95	1034 08 28	1034 18 61	1034 28 94	54
55	1052 07 96	1052 18 33	1052 28 70	1052 39 07	1052 49 44	55	1052 59 77	1053 10 10	1053 20 43	1053 30 76	1053 41 09	55
56	1071 20 10	1071 30 47	1071 40 84	1071 51 21	1072 01 58	56	1072 11 91	1072 22 24	1072 32 57	1072 42 90	1072 53 23	56
57	1089 32 25	1089 42 62	1089 52 99	1090 03 36	1090 13 73	57	1090 24 06	1090 34 39	1090 44 72	1090 55 05	1091 05 38	57
58	1109 04 39	1109 14 76	1109 25 13	1109 35 50	1109 45 87	58	1109 56 20	1110 06 53	1110 16 86	1110 27 19	1110 37 52	58
59	1128 16 54	1128 26 91	1128 37 28	1128 47 65	1128 58 02	59	1129 08 35	1129 18 68	1129 29 01	1129 39 34	1129 49 67	59
60	1147 28 68	1147 39 05	1147 49 42	1147 59 79	1148 10 16	60	1148 20 49	1148 30 82	1148 41 15	1148 51 48	1149 01 81	60
61	1166 40 83	1166 51 20	1167 01 57	1167 11 94	1167 22 31	61	1167 32 64	1167 42 97	1167 53 30	1168 03 63	1168 13 96	61
62	1185 52 97	1186 03 34	1186 13 71	1186 24 08	1186 34 45	62	1186 44 78	1186 55 11	1187 05 44	1187 15 77	1187 26 10	62
63	1204 65 12	1204 75 49	1204 85 86	1204 96 23	1205 06 60	63	1205 16 93	1205 27 26	1205 37 59	1205 47 92	1205 58 25	63
64	1223 77 26	1223 87 63	1223 98 00	1224 08 37	1224 18 74	64	1224 29 07	1224 39 40	1224 49 73	1225 00 06	1225 10 39	64
65	1242 89 41	1242 99 78	1243 10 15	1243 20 52	1243 30 89	65	1243 41 22	1243 51 55	1244 01 88	1244 12 21	1244 22 54	65
66	1262 01 55	1262 11 92	1262 22 29	1262 32 66	1262 43 03	66	1262 53 36	1263 03 69	1263 14 02	1263 24 35	1263 34 68	66
67	1281 13 70	1281 24 07	1281 34 44	1281 44 81	1281 55 18	67	1282 05 51	1282 15 84	1282 26 17	1282 36 50	1282 46 83	67
68	1300 25 84	1300 36 21	1300 46 58	1300 56 95	1301 07 32	68	1301 17 65	1301 27 98	1301 38 31	1301 48 64	1301 58 97	68
69	1319 37 98	1319 48 35	1319 58 72	1320 09 09	1320 19 46	69	1320 29 79	1320 40 12	1320 50 45	1321 00 78	1321 11 11	69
70	1338 50 13	1338 60 50	1338 70 87	1338 81 24	1338 91 61	70	1339 01 94	1339 12 27	1339 22 60	1339 32 93	1339 43 26	70
71	1357 62 27	1357 72 64	1357 83 01	1357 93 38	1358 03 75	71	1358 14 08	1358 24 41	1358 34 74	1358 45 07	1358 55 40	71
72	1376 74 42	1376 84 79	1376 95 16	1377 05 53	1377 15 90	72	1377 26 23	1377 36 56	1377 46 89	1377 57 22	1378 07 55	72
73	1395 86 56	1395 96 93	1396 07 30	1396 17 67	1396 28 04	73	1396 38 37	1396 48 70	1396 59 03	1397 09 36	1397 19 69	73
74	1414 98 71	1415 09 08	1415 19 45	1415 29 82	1415 40 19	74	1415 50 52	1416 00 85	1416 11 18	1416 21 51	1416 31 84	74
75	1434 10 85	1434 21 22	1434 31 59	1434 41 96	1434 52 33	75	1435 02 66	1435 12 99	1435 23 32	1435 33 65	1435 43 98	75
76	1453 23 00	1453 33 37	1453 43 74	1453 54 11	1454 04 48	76	1454 14 81	1454 25 14	1454 35 47	1454 45 80	1454 56 13	76
77	1472 35 14	1472 45 51	1472 55 88	1473 06 25	1473 16 62	77	1473 26 95	1473 37 28	1473 47 61	1473 57 94	1474 08 27	77
78	1491 47 29	1491 57 66	1492 08 03	1492 18 40	1492 28 77	78	1492 39 10	1492 49 43	1492 59 76	1493 10 09	1493 20 42	78
79	1510 59 43	1511 09 80	1511 20 17	1511 30 54	1511 40 91	79	1511 51 24	1512 01 57	1512 11 90	1512 22 23	1512 32 56	79
80	1529 71 58	1529 81 95	1529 92 32	1530 02 69	1530 13 06	80	1530 23 39	1530 33 72	1530 44 05	1530 5		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .930 to .934½.

100 OZS.	.930	.930½	.931	.931½	.932	100 OZS.	.932½	.933	.933½	.934	.934½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	192 94 81	192 35 14	192 45 48	192 55 81	192 66 15	11	192 76 49	192 86 82	192 97 16	193 07 49	193 17 83	11
12	230 69 27	230 82 17	231 70 03	231 81 40	231 92 76	12	231 04 13	231 15 50	231 26 87	231 38 24	231 49 61	12
13	249 02 25	250 08 58	250 19 12	250 32 56	250 45 99	13	250 59 43	250 72 87	250 86 30	250 99 74	251 13 18	13
14	268 14 73	269 20 20	269 43 67	269 58 14	269 72 61	14	269 87 08	270 01 55	270 16 02	270 30 49	270 44 96	14
15	288 37 21	289 52 71	289 68 26	289 83 72	289 99 22	15	289 14 73	289 30 23	289 45 74	289 61 24	289 76 74	15
16	307 69 69	307 76 23	307 92 76	308 09 30	308 25 84	16	308 42 38	308 58 91	308 75 45	308 91 99	309 08 53	16
17	326 82 17	326 90 74	327 17 31	327 34 88	327 52 45	17	327 70 03	327 87 60	328 05 17	328 22 74	328 40 31	17
18	346 04 65	346 23 26	346 41 86	346 60 47	346 79 07	18	346 97 67	347 16 28	347 34 88	347 53 49	347 72 09	18
19	365 27 13	365 46 77	365 66 41	365 86 05	366 05 68	19	366 25 32	366 44 96	366 64 60	366 84 24	367 03 88	19
20	384 49 61	384 70 28	384 90 96	385 11 63	385 32 30	20	385 52 97	385 73 64	385 94 32	386 14 99	386 35 66	20
21	403 72 09	403 93 80	404 15 50	404 37 21	404 58 91	21	404 80 62	405 02 33	405 24 03	405 45 74	405 67 44	21
22	422 94 57	423 17 31	423 40 05	423 62 79	423 85 53	22	424 08 27	424 31 01	424 53 75	424 76 49	424 99 22	22
23	442 17 05	442 40 08	442 64 60	442 88 37	443 12 14	23	443 35 92	443 59 69	443 83 46	444 07 24	444 31 01	23
24	461 39 53	461 64 34	461 89 15	462 13 96	462 38 76	24	462 63 57	462 88 38	463 13 18	463 37 99	463 62 79	24
25	480 62 02	480 87 86	481 13 70	481 39 53	481 65 37	25	481 91 22	482 17 05	482 42 89	482 68 73	482 94 57	25
26	499 84 50	500 11 37	500 38 24	500 65 12	500 91 99	26	501 18 86	501 45 74	501 72 61	501 99 48	502 26 36	26
27	519 06 98	519 34 88	519 62 79	519 90 70	520 18 60	27	520 46 51	520 74 42	521 02 33	521 30 23	521 58 13	27
28	538 29 46	538 58 40	538 87 34	539 16 28	539 45 22	28	539 74 16	540 03 10	540 32 04	540 60 98	540 89 92	28
29	557 51 94	558 81 91	558 11 89	558 41 86	558 71 83	29	559 01 81	559 31 78	559 61 76	559 91 73	560 21 71	29
30	576 74 42	577 05 43	577 36 43	577 67 44	577 98 45	30	578 29 46	578 60 47	578 91 47	579 22 48	579 53 49	30
31	595 96 90	596 28 94	596 60 98	596 93 02	597 25 06	31	597 57 01	597 89 15	598 21 19	598 53 23	598 85 27	31
32	615 19 38	615 52 45	615 85 53	616 18 60	616 51 68	32	616 84 75	617 17 83	617 50 90	618 17 98	618 50 06	32
33	634 41 86	634 75 97	635 10 08	635 44 19	635 78 29	33	636 12 40	636 46 51	636 80 62	637 14 73	637 48 84	33
34	653 64 34	653 99 45	654 34 56	654 69 67	655 04 78	34	655 40 05	655 75 19	656 10 34	656 45 45	656 80 56	34
35	672 86 82	673 23 00	673 59 17	673 95 35	674 31 52	35	674 67 07	675 03 28	675 40 05	675 76 23	676 12 40	35
36	692 09 30	692 46 46	692 83 62	693 20 79	693 57 95	36	693 95 35	694 32 56	694 69 77	695 06 98	695 44 19	36
37	711 31 78	711 70 03	712 08 27	712 46 51	712 84 75	37	713 23 00	713 61 24	713 99 48	714 37 73	714 75 97	37
38	730 54 26	730 93 54	731 32 82	731 72 09	732 11 37	38	732 50 65	732 89 92	733 29 20	733 68 48	734 07 76	38
39	749 76 74	750 17 05	750 57 36	750 97 67	751 37 98	39	751 78 29	752 18 60	752 58 91	752 99 22	753 39 53	39
40	768 99 22	769 40 57	769 81 91	770 23 26	770 64 60	40	771 05 94	771 47 29	771 88 63	772 29 97	772 71 32	40
41	788 21 71	788 64 08	789 06 46	789 48 84	789 91 21	41	790 33 59	790 75 97	791 18 35	791 60 72	792 03 10	41
42	807 44 19	807 87 60	808 31 01	808 74 42	809 17 83	42	809 61 24	810 04 65	810 48 06	810 91 47	811 34 88	42
43	826 66 67	827 11 11	827 55 56	828 00 00	828 44 44	43	828 88 89	829 33 33	829 77 78	830 22 22	830 66 67	43
44	845 89 15	846 34 63	846 80 10	847 25 58	847 71 06	44	848 16 54	848 62 02	849 07 49	849 52 97	849 98 45	44
45	865 11 63	865 58 14	866 04 65	866 51 16	867 47 67	45	867 44 19	867 90 70	868 37 21	868 83 72	869 30 23	45
46	884 34 11	884 81 65	885 29 20	885 76 74	886 24 29	46	886 71 83	887 19 38	887 66 93	888 14 47	888 62 02	46
47	903 56 59	904 05 17	904 53 75	905 02 33	905 50 90	47	905 99 48	906 48 06	906 96 64	907 45 22	907 93 80	47
48	922 79 07	923 28 68	923 78 29	924 27 91	924 77 52	48	925 27 13	925 76 74	926 26 36	926 75 97	927 25 58	48
49	942 01 55	942 52 20	943 02 84	943 53 49	944 04 13	49	944 54 78	945 05 43	945 56 07	946 06 72	946 57 36	49
50	961 24 03	961 75 71	962 27 39	962 79 07	963 30 75	50	963 82 43	964 34 11	964 85 79	965 37 47	965 89 15	50
51	980 46 51	980 99 22	981 51 94	982 04 65	982 57 36	51	983 10 08	983 62 79	984 15 50	984 68 22	985 20 93	51
52	999 68 99	1000 22 74	1000 76 49	1001 30 23	1001 83 98	52	1002 37 73	1002 91 47	1003 45 22	1003 98 97	1004 52 72	52
53	1018 91 47	1019 46 25	1020 01 03	1020 55 81	1021 10 59	53	1021 65 37	1022 20 16	1022 74 94	1023 29 72	1023 84 50	53
54	1038 13 95	1038 69 77	1039 25 58	1039 81 40	1040 37 21	54	1040 93 02	1041 48 84	1042 04 65	1042 60 47	1043 16 28	54
55	1057 36 43	1057 92 28	1058 48 10	1059 03 98	1059 59 85	55	1060 20 67	1060 77 52	1061 34 37	1061 91 21	1062 48 06	55
56	1076 58 91	1077 16 80	1077 74 68	1078 32 56	1078 90 44	56	1079 48 32	1080 06 20	1080 64 08	1081 21 96	1081 79 84	56
57	1095 81 40	1096 40 31	1096 99 22	1097 58 14	1098 17 05	57	1098 75 97	1099 34 88	1099 93 80	1100 52 72	1101 11 63	57
58	1115 03 88	1115 63 82	1116 23 77	1116 83 72	1117 43 67	58	1118 03 62	1118 63 57	1119 23 51	1119 83 46	1120 43 41	58
59	1134 26 36	1134 87 34	1135 48 32	1136 09 30	1136 70 28	59	1137 31 27	1137 92 25	1138 53 23	1139 14 21	1139 75 19	59
60	1153 48 84	1154 10 85	1154 72 87	1155 34 88	1155 96 90	60	1156 58 91	1157 20 93	1157 82 95	1158 44 96	1159 06 98	60
61	1172 71 32	1173 34 37	1173 97 42	1174 60 47	1175 23 51	61	1176 86 56	1177 49 61	1178 12 66	1178 75 71	1179 38 76	61
62	1191 93 80	1192 57 88	1193 21 96	1193 86 05	1194 50 13	62	1195 14 81	1195 78 29	1196 42 38	1197 06 46	1197 70 54	62
63	1211 16 28	1211 81 40	1212 46 51	1213 11 63	1213 76 74	63	1214 41 86	1215 06 98	1215 72 09	1216 37 21	1217 02 33	63
64	1230 39 76	1231 04 91	1231 70 06	1232 35 21	1233 00 36	64	1233 65 41	1234 30 56	1234 96 07	1235 61 19	1236 26 31	64
65	1249 61 24	1250 26 42	1250 91 61	1251 56 80	1252 21 97	65	1252 97 16	1253 64 34	1254 31 52	1254 98 71	1255 65 90	65
66	1268 83 72	1269 51 94	1270 20 16	1270 88 37	1271 56 59	66	1272 84 81	1273 53 02	1274 21 24	1274 89 46	1275 57 67	66
67	1288 06 20	1288 75 45	1289 44 70	1290 13 95	1290 83 20	67	1291 52 45	1292 21 71	1292 90 96	1293 60 21	1294 29 46	67
68	1307 28 68	1307 98 97	1308 69 25	1309 39 52	1310 09 80	68	1310 80 10	1311 50 39	1312 20 67	1312 90 96	1313 61 24	68
69	1326 51 16	1327 22 48	1327 93 80	1328 65 12	1329 36 43	69	1330 07 75	1330 79 07	1331 50 39	1332 21 71	1332 93 02	69
70	1345 73 64	1346 45 99	1347 18 35	1347 90 70	1348 63 05	70	1349 35 40	1350 07 75	1350 80 10	1351 52 45	1352 24 81	70
71	1364 96 12	1365 69 51	1366 42 89	1367 16 28	1367 89 66	71	1368 63 05	1369 36 43	1370 09 82	1370 83 20	1371 56 59	71
72	1384 18 60	1384 93 02	1385 67 44	1386 41 86	1387 16 28	72	1387 90 70	1388 65 12	1389 39 55	1390 14 97	1390 89 39	72
73	1403 41 09	1404 16 54	1404 91 99	1405 67 44	1406 42 89	73	1407 18 35	1407 93 80	1408 69 25	1409 44 70	1410 20 16	73
74	1422 63 57	1423 40 05	1424 16 54	1424 93 02	1425 69 51	74	1426 45 99	1427 22 48	1427 98 97	1428 75 45	1429 51 94	74
75	1441 86 05	1442 63 57	1443 41 09	1444 18 60	1444 96 12	75	1445 73 64	1446 51 16	1447 28 68	1448 06 20	1448 83 72	75
76	1461 08 53	1461 87 08	1462 65 63	1463 44 19	1464 22 74	76	1465 01 29	1465 79 84	1466 58 40	1467 36 92	1468 15 50	76
77	1480 31 01	1481 10 59	1481 90 18	1482 69 77	1483 49 35	77	1484 28 94	1485 08 53	1485 88 11	1486 67 70	1487 47 29	77
78	1499 53 49	1500 34 11	1501 14 73	1501 95 35	1502 75 97	78	1503 56 59	1504 37 21	1505 17 83	1505 98 45	1506 79 07	78
79	1518 75 97	1519 57 62	1520 39 28	1521 20 93	1522 02 58	79	1522 84 24	1523 65 89	1524 47 55	1525 29 20	1526 10 85	79
80	1537 98 45	1538 81 14	1539 63 82	1540 46 51	1541 29 20	80	1542 11 89	1542 94 57	1543 77 26	1544 59 95	1545 42 64	80
81	1557 20 93	1558 04 05	1558									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .935 to .999.

100 OZS.	.935	.935 $\frac{1}{2}$	.936	.936 $\frac{1}{2}$	.937	100 OZS.	.937 $\frac{1}{2}$	.938	.938 $\frac{1}{2}$	.939	.939 $\frac{1}{2}$	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	193 28 17	193 38 50	193 48 54	193 59 17	193 69 51	10	193 79 84	193 90 18	194 00 52	194 10 85	194 21 19	10
11	212 60 98	212 73 35	212 83 72	212 95 09	213 06 46	11	213 17 83	213 29 20	213 40 57	213 51 94	213 63 31	11
12	231 93 80	232 06 20	232 18 60	232 31 01	232 43 41	12	232 55 81	233 08 22	233 20 62	233 33 02	233 45 43	12
13	251 26 61	251 40 05	251 53 49	251 66 93	251 80 36	13	251 93 80	252 07 24	252 20 67	252 34 11	252 47 55	13
14	270 59 43	270 73 90	270 88 37	271 02 84	271 17 31	14	271 31 73	271 46 25	271 60 72	271 75 19	271 89 66	14
15	289 92 25	290 07 75	290 23 26	290 38 76	290 54 26	15	290 69 77	290 85 29	291 00 83	291 15 28	291 30 73	15
16	309 25 06	309 41 60	309 58 14	309 74 68	309 91 21	16	310 07 75	310 24 29	310 40 83	310 57 36	310 73 90	16
17	328 57 58	328 75 15	328 92 73	329 10 30	329 27 87	17	329 45 74	329 63 33	329 80 93	329 98 45	330 16 02	17
18	347 90 70	348 09 30	348 27 91	348 46 51	348 65 12	18	348 83 72	349 02 33	349 20 93	349 39 53	349 58 14	18
19	367 23 51	367 43 15	367 62 79	367 82 43	368 02 07	19	368 21 71	368 41 34	368 60 98	368 80 62	369 00 26	19
20	386 56 33	386 77 00	386 97 67	387 18 35	387 39 02	20	387 59 69	387 80 36	388 01 03	388 21 71	388 42 38	20
21	405 89 15	406 10 85	406 32 56	406 54 26	406 75 97	21	406 97 67	407 19 38	407 41 09	407 62 79	407 84 50	21
22	425 21 96	425 44 70	425 67 44	425 90 18	426 12 92	22	426 35 66	426 58 40	427 21 14	427 43 88	427 66 61	22
23	444 54 78	444 78 55	445 02 33	445 26 10	445 49 87	23	445 73 64	445 97 42	446 21 20	446 44 96	446 68 73	23
24	463 87 60	464 12 40	464 37 21	464 62 02	464 86 82	24	465 11 63	465 36 43	465 61 24	465 86 05	466 10 85	24
25	483 20 41	483 46 25	483 72 09	483 97 93	484 23 77	25	484 49 61	484 75 45	485 01 29	485 27 13	485 52 97	25
26	502 53 23	502 80 10	503 06 96	503 33 85	503 60 72	26	503 87 60	504 14 47	504 41 34	504 68 22	504 95 09	26
27	521 86 05	522 13 95	522 41 86	522 69 77	522 97 67	27	523 25 58	523 53 53	523 81 49	524 09 30	524 37 21	27
28	541 18 86	541 47 80	541 76 74	542 05 68	542 34 63	28	542 63 57	542 92 51	543 21 45	543 50 39	543 79 33	28
29	560 51 68	560 81 65	561 11 63	561 41 60	561 71 58	29	562 01 55	562 31 52	562 61 50	562 91 47	563 21 45	29
30	579 84 50	580 15 50	580 46 51	580 77 52	581 08 53	30	581 39 53	581 70 54	582 01 55	582 32 56	582 63 57	30
31	599 17 31	599 49 35	599 81 40	600 13 44	600 45 48	31	600 77 52	601 09 56	601 41 59	601 73 64	602 05 68	31
32	618 50 13	618 83 20	619 16 28	619 49 35	619 82 43	32	620 15 50	620 48 58	620 81 65	621 14 73	621 47 80	32
33	637 82 95	638 17 05	638 51 16	638 85 27	639 19 38	33	639 53 49	639 87 59	640 21 71	640 55 81	640 89 92	33
34	657 15 76	657 50 90	657 86 05	658 21 19	658 56 33	34	658 91 29	659 25 44	659 61 59	660 00 76	660 36 92	34
35	676 48 58	676 84 75	677 20 93	677 57 11	677 93 28	35	678 29 46	678 65 63	679 01 81	679 37 98	679 74 16	35
36	695 81 40	696 18 60	696 55 81	696 93 02	697 30 23	36	697 67 44	698 04 65	698 41 86	698 79 07	699 16 28	36
37	715 14 23	715 52 45	715 90 70	716 28 94	716 67 18	37	717 05 43	717 43 67	717 81 91	718 20 16	718 58 41	37
38	734 47 03	734 86 40	735 25 78	735 64 86	736 04 13	38	736 43 41	736 82 69	737 21 96	737 61 24	738 00 52	38
39	753 79 84	754 20 16	754 60 48	755 00 78	755 41 09	39	755 81 40	756 21 71	756 62 02	757 03 33	757 44 64	39
40	773 12 66	773 54 01	773 95 35	774 36 69	774 78 04	40	775 19 38	775 60 73	776 02 07	776 43 41	776 84 75	40
41	792 45 48	792 87 93	793 30 23	793 72 61	794 14 99	41	794 57 36	794 99 74	795 42 12	795 84 50	796 26 87	41
42	811 78 29	812 21 74	812 65 12	813 08 44	813 51 81	42	812 93 35	813 36 78	813 79 21	814 21 64	814 64 07	42
43	831 11 11	831 55 56	832 00 00	832 44 44	832 88 89	43	833 33 33	833 77 78	834 22 22	834 66 67	835 11 11	43
44	850 43 93	850 89 41	851 34 88	851 80 36	852 25 84	44	852 71 30	853 16 80	853 62 29	854 07 78	854 53 27	44
45	869 76 74	870 23 26	870 69 77	871 16 28	871 62 79	45	871 62 79	872 55 81	873 02 33	873 48 84	873 95 35	45
46	889 09 56	889 57 03	890 04 55	890 52 20	891 39 74	46	891 39 74	892 31 88	892 63 48	892 95 09	893 26 70	46
47	908 42 38	908 90 96	909 39 53	909 88 11	910 36 69	47	910 36 69	911 35 85	911 84 43	912 33 01	912 79 59	47
48	927 75 19	928 24 81	928 74 42	929 24 03	929 73 64	48	929 73 64	930 72 87	931 22 48	931 72 09	932 21 71	48
49	947 08 01	947 58 66	948 09 30	948 59 95	949 10 59	49	949 10 59	950 11 80	950 62 53	951 13 15	951 63 82	49
50	966 40 83	966 92 36	967 44 19	967 95 87	968 47 55	50	968 47 55	969 50 00	970 02 58	970 54 36	971 06 94	50
51	985 73 64	986 26 32	986 79 07	987 31 78	987 84 50	51	987 84 50	988 88 92	989 43 64	989 98 35	990 53 06	51
52	1005 06 46	1005 60 21	1006 13 95	1006 67 70	1007 21 45	52	1007 21 45	1008 26 69	1008 82 94	1009 39 18	1009 95 43	52
53	1024 39 28	1024 94 01	1025 48 84	1026 03 62	1026 58 40	53	1026 58 40	1027 64 16	1028 20 79	1028 77 02	1029 33 26	53
54	1043 72 09	1044 27 91	1044 83 72	1045 39 53	1046 13 18	54	1046 13 18	1047 06 98	1047 63 79	1048 20 60	1048 77 41	54
55	1063 04 91	1063 61 74	1064 18 60	1064 75 45	1065 32 30	55	1065 32 30	1066 45 09	1067 02 84	1067 60 59	1068 18 34	55
56	1082 37 73	1082 95 61	1083 53 49	1084 11 37	1084 69 25	56	1084 69 25	1085 85 01	1086 42 89	1087 00 78	1087 58 66	56
57	1101 70 54	1102 29 46	1102 88 39	1103 47 29	1104 06 20	57	1104 06 20	1105 24 03	1105 82 85	1106 41 67	1107 00 58	57
58	1121 03 36	1121 63 31	1122 23 26	1122 83 20	1123 43 15	58	1123 43 15	1124 03 08	1124 63 05	1125 23 00	1125 82 95	58
59	1140 36 18	1140 97 16	1141 58 14	1142 19 12	1142 80 10	59	1142 80 10	1143 40 07	1144 00 05	1144 60 03	1145 20 03	59
60	1159 68 99	1160 31 01	1160 93 02	1161 55 04	1162 17 05	60	1162 17 05	1163 41 69	1164 03 10	1164 65 12	1165 27 13	60
61	1179 01 81	1179 64 86	1180 27 91	1180 90 96	1181 54 01	61	1181 54 01	1182 80 10	1183 43 19	1184 06 28	1184 69 37	61
62	1198 34 63	1198 98 93	1199 63 27	1200 28 67	1200 94 06	62	1200 94 06	1201 59 14	1202 33 26	1203 07 37	1203 71 48	62
63	1217 67 44	1218 32 66	1218 97 67	1219 62 79	1220 27 91	63	1220 27 91	1221 58 14	1222 33 26	1223 07 37	1223 71 48	63
64	1237 00 26	1237 66 41	1238 32 56	1238 98 71	1239 64 86	64	1239 64 86	1240 31 01	1241 07 16	1241 83 31	1242 59 46	64
65	1256 33 07	1257 00 26	1257 67 44	1258 34 63	1259 01 81	65	1259 01 81	1260 36 18	1261 03 36	1261 70 54	1262 37 73	65
66	1275 65 89	1276 34 11	1277 02 33	1277 70 54	1278 38 76	66	1278 38 76	1279 75 19	1280 43 41	1281 11 63	1281 79 84	66
67	1294 98 71	1295 67 96	1296 37 21	1297 06 46	1297 75 71	67	1297 75 71	1299 14 21	1299 83 46	1300 52 71	1301 21 96	67
68	1314 31 52	1315 01 81	1315 72 09	1316 42 38	1317 12 66	68	1317 12 66	1318 53 23	1319 23 51	1319 93 80	1320 64 08	68
69	1333 64 34	1334 35 66	1335 06 98	1335 78 29	1336 49 61	69	1336 49 61	1337 92 25	1338 63 57	1339 34 88	1340 06 20	69
70	1352 97 16	1353 69 51	1354 41 86	1355 14 21	1355 86 56	70	1355 86 56	1357 31 87	1358 03 62	1358 75 37	1359 47 12	70
71	1372 29 97	1373 03 36	1373 76 74	1374 50 13	1375 23 51	71	1375 23 51	1376 70 98	1377 43 67	1378 16 37	1378 90 04	71
72	1391 62 79	1392 37 21	1393 11 63	1393 86 05	1394 60 47	72	1394 60 47	1396 09 30	1396 83 72	1397 58 14	1398 32 56	72
73	1410 95 61	1411 71 06	1412 46 51	1413 21 96	1413 97 42	73	1413 97 42	1415 48 32	1416 23 74	1416 99 22	1417 74 68	73
74	1430 28 42	1431 04 24	1431 80 06	1432 55 88	1433 31 70	74	1433 31 70	1434 87 34	1435 63 82	1436 40 31	1437 16 80	74
75	1449 61 24	1450 38 76	1451 16 28	1451 93 80	1452 71 32	75	1452 71 32	1454 28 85	1455 05 38	1455 81 90	1456 58 41	75
76	1468 94 06	1469 72 61	1470 51 16	1471 29 72	1472 08 27	76	1472 08 27	1473 65 87	1474 43 43	1475 22 48	1476 01 03	76
77	1488 26 87	1489 06 46	1489 86 05	1490 65 63	1491 45 22	77	1491 45 22	1493 04 39	1493 83 98	1494 63 57	1495 43 16	77
78	1507 59 69	1508 40 31	1509 20 93	1510 01 55	1510 82 17	78	1510 82 17	1512 43 41	1513 24 03	1514 04 65	1514 85 27	78
79	1526 92 51	1527 74 16	1528 55 81	1529 37 47	1530 19 12	79	1530 19 12	1531 82 43	1532 64 05	1533 45 67	1534 27 30	79
80	1546 25 32	1547 08 01	1547 90 70	1548 73 39	1549 56 08	80						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .940 to .944½.

100 OZS.	.940	.940½	.941	.941½	.942	100 OZS.	.942½	.943	.943½	.944	.944½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	193 31 52	194 41 86	194 52 20	194 52 53	194 72 57	10	194 83 20	194 93 54	195 03 88	195 14 21	195 24 55	10
11	213 74 08	213 86 05	213 97 42	214 08 79	214 29 16	11	214 31 52	214 42 89	214 54 26	214 65 63	214 77 00	11
12	233 17 83	233 30 23	233 42 64	233 55 04	233 67 44	12	233 79 84	233 92 25	234 04 66	234 17 06	234 29 46	12
13	252 60 98	252 74 42	252 87 86	253 01 29	253 14 73	13	253 28 17	253 41 59	253 55 04	253 68 48	253 81 91	13
14	272 04 13	272 18 60	272 33 07	272 47 55	272 62 02	14	272 76 49	272 90 96	273 05 43	273 19 90	273 34 37	14
15	291 47 29	291 62 79	291 78 29	291 93 80	292 09 30	15	292 24 81	292 40 31	292 55 81	292 71 32	292 86 82	15
16	310 90 44	311 06 98	311 23 51	311 40 05	311 56 59	16	311 73 13	311 89 66	312 06 19	312 22 74	312 39 27	16
17	330 33 59	330 51 16	330 68 73	330 86 30	331 03 87	17	331 21 45	331 39 02	331 56 59	331 74 16	331 91 73	17
18	349 76 74	349 95 35	350 13 95	350 32 56	350 51 16	18	350 69 77	350 88 37	351 06 98	351 25 58	351 44 19	18
19	369 19 90	369 39 53	369 59 17	369 78 81	369 98 45	19	370 18 09	370 37 73	370 57 36	370 77 00	370 96 64	19
20	388 63 05	388 83 72	389 04 39	389 25 06	389 45 74	20	389 66 41	389 87 08	390 07 75	390 28 42	390 49 09	20
21	408 06 20	408 27 91	408 49 61	408 71 32	408 93 02	21	409 14 73	409 36 43	409 58 14	409 79 84	410 01 55	21
22	427 49 35	427 72 09	427 94 83	428 17 57	428 40 31	22	428 63 05	428 85 79	429 08 53	429 31 27	429 54 01	22
23	446 92 51	447 16 28	447 40 05	447 63 82	447 87 60	23	448 11 37	448 35 14	448 58 91	449 22 67	449 46 44	23
24	466 35 66	466 60 47	466 85 27	467 10 08	467 34 88	24	467 59 69	467 84 50	468 09 31	468 34 12	468 58 91	24
25	485 78 81	486 04 65	486 30 49	486 56 33	487 22 17	25	487 48 01	487 73 85	487 99 69	488 25 53	488 51 37	25
26	505 21 96	505 48 84	505 75 71	506 02 58	506 29 46	26	506 56 33	506 83 20	507 10 08	507 36 95	507 63 82	26
27	524 65 12	524 93 02	525 20 93	525 48 84	525 76 74	27	526 04 65	526 32 56	526 60 47	526 88 37	527 16 28	27
28	544 08 27	544 37 21	544 66 15	544 95 09	545 24 03	28	545 52 97	545 81 91	546 10 85	546 39 79	546 68 73	28
29	563 51 42	563 81 40	564 11 37	564 41 34	564 71 32	29	565 01 29	565 31 27	565 61 24	565 91 21	566 21 19	29
30	583 94 57	583 25 58	583 56 59	583 87 60	584 18 60	30	584 49 61	584 80 62	585 11 63	585 42 64	585 73 64	30
31	603 37 73	603 69 77	603 01 81	603 33 85	603 65 89	31	603 97 93	604 29 97	604 62 02	604 94 06	605 26 10	31
32	622 80 88	623 13 95	623 47 02	623 80 09	624 13 16	32	623 46 25	623 79 33	624 12 40	624 45 48	624 78 55	32
33	641 24 03	641 58 14	641 92 25	642 26 36	642 60 47	33	642 94 57	643 28 68	643 62 79	643 96 90	644 31 01	33
34	660 67 18	661 02 33	661 37 47	661 72 61	662 07 75	34	662 42 89	662 78 04	663 13 19	663 48 34	663 83 49	34
35	680 10 34	680 46 51	680 82 69	681 18 86	681 55 04	35	681 91 21	682 27 39	682 63 57	682 99 75	683 35 92	35
36	699 53 49	699 90 70	700 27 91	700 65 12	701 02 33	36	701 39 53	701 76 74	702 13 95	702 50 16	702 86 37	36
37	718 96 64	719 34 88	719 73 13	720 11 37	720 49 61	37	720 87 86	721 26 10	721 64 34	722 02 58	722 40 83	37
38	738 39 79	738 79 07	739 18 35	739 57 62	739 96 90	38	740 36 18	740 75 45	741 14 73	741 54 01	741 93 28	38
39	757 82 95	758 23 26	758 63 57	759 03 88	759 44 19	39	759 84 50	760 24 81	760 65 12	761 05 43	761 45 74	39
40	777 26 10	777 67 44	778 08 78	778 50 13	778 91 47	40	779 32 82	779 74 16	780 15 50	780 56 85	780 98 19	40
41	796 69 25	797 11 53	797 54 01	797 96 38	798 38 76	41	798 81 14	799 23 51	799 65 89	800 08 27	800 50 65	41
42	816 12 40	816 55 81	816 99 22	817 42 64	817 86 05	42	818 29 46	818 72 87	819 16 28	819 59 69	820 03 10	42
43	835 55 56	836 00 00	836 44 44	836 88 88	837 33 33	43	837 77 78	838 22 22	838 66 66	839 11 11	839 55 56	43
44	854 98 71	855 44 19	855 89 66	856 35 14	856 80 62	44	857 26 10	857 71 58	858 17 05	858 62 53	859 08 01	44
45	874 41 86	874 88 37	875 34 88	875 81 39	876 27 90	45	877 67 44	878 13 95	878 60 46	879 07 97	879 54 48	45
46	893 85 01	894 32 56	894 80 10	895 27 65	895 75 19	46	896 22 74	896 70 28	897 17 83	897 65 37	898 12 92	46
47	913 28 17	913 76 74	914 25 32	914 73 90	915 22 48	47	915 71 06	916 19 64	916 68 22	917 16 80	917 65 37	47
48	932 71 32	933 20 93	933 70 54	934 20 16	934 69 77	48	935 19 38	935 68 99	936 18 58	936 68 22	937 17 83	48
49	952 14 47	952 65 12	953 15 76	953 66 41	954 17 05	49	954 67 70	955 18 35	955 68 99	956 19 64	956 70 28	49
50	971 57 62	972 09 20	972 60 98	973 12 66	973 64 34	50	974 16 02	974 67 70	975 19 38	975 71 06	976 22 74	50
51	991 00 78	991 53 49	992 06 20	992 58 91	993 11 63	51	993 64 34	994 17 05	994 69 77	995 22 48	995 75 19	51
52	1010 43 93	1010 97 67	1011 51 42	1012 05 17	1012 58 91	52	1013 12 66	1013 66 41	1014 20 16	1014 73 90	1015 27 65	52
53	1029 87 08	1030 41 86	1030 96 64	1031 51 42	1032 06 20	53	1032 60 98	1033 15 76	1033 70 54	1034 25 32	1034 80 10	53
54	1049 30 23	1049 86 05	1050 41 86	1050 97 67	1051 53 49	54	1052 09 30	1052 65 12	1053 20 94	1053 76 74	1054 32 56	54
55	1068 73 39	1069 30 23	1069 87 08	1070 43 93	1071 00 78	55	1071 57 62	1072 14 47	1072 71 32	1073 28 17	1073 85 01	55
56	1088 16 54	1088 74 42	1089 32 30	1089 90 18	1090 48 06	56	1091 05 94	1091 63 82	1092 21 71	1092 79 59	1093 37 47	56
57	1107 59 69	1108 18 60	1108 77 52	1109 36 43	1109 95 35	57	1110 54 86	1111 13 78	1111 72 69	1112 31 60	1112 90 52	57
58	1127 02 84	1127 62 79	1128 22 74	1128 82 68	1129 42 63	58	1130 02 68	1130 62 53	1131 22 48	1131 82 43	1132 42 38	58
59	1146 45 99	1147 06 98	1147 67 96	1148 28 94	1148 89 92	59	1149 50 90	1150 11 85	1150 72 87	1151 33 85	1151 94 83	59
60	1165 89 15	1166 51 16	1167 13 18	1167 75 19	1168 37 21	60	1168 99 22	1169 61 24	1170 23 26	1170 85 27	1171 47 29	60
61	1185 32 30	1185 95 35	1186 58 40	1187 21 45	1187 84 50	61	1188 47 55	1189 10 59	1189 73 63	1190 36 67	1190 99 71	61
62	1204 75 45	1205 39 50	1206 03 55	1206 67 60	1207 31 65	62	1207 95 67	1208 59 71	1209 23 75	1209 87 79	1210 51 83	62
63	1224 18 60	1224 83 72	1225 48 84	1226 13 95	1226 79 07	63	1227 44 19	1228 09 30	1228 74 40	1229 39 51	1230 05 01	63
64	1243 61 75	1244 27 91	1244 94 06	1245 60 21	1246 26 36	64	1246 92 51	1247 58 66	1248 24 81	1248 90 96	1249 57 11	64
65	1263 04 91	1263 72 09	1264 39 24	1265 06 39	1265 73 54	65	1266 40 83	1267 08 01	1267 75 19	1268 42 38	1269 09 56	65
66	1282 48 06	1283 16 28	1283 84 50	1284 52 71	1285 20 93	66	1285 89 15	1286 57 36	1287 25 58	1287 93 80	1288 62 02	66
67	1301 91 21	1302 60 47	1303 29 72	1303 98 97	1304 68 22	67	1305 37 47	1306 06 72	1306 75 97	1307 45 22	1308 14 47	67
68	1321 34 37	1322 04 65	1322 74 94	1323 45 22	1324 15 50	68	1324 85 79	1325 56 07	1326 26 36	1326 96 64	1327 66 93	68
69	1340 77 52	1341 48 84	1342 20 16	1342 91 47	1343 62 79	69	1344 34 11	1345 05 43	1345 76 74	1346 48 06	1347 19 38	69
70	1360 20 67	1360 93 02	1361 65 37	1362 37 73	1363 10 08	70	1363 82 43	1364 54 78	1365 27 13	1365 99 48	1366 71 83	70
71	1379 63 82	1380 37 21	1381 10 59	1381 83 95	1382 57 32	71	1383 30 75	1384 04 13	1384 77 52	1385 50 90	1386 24 29	71
72	1399 06 98	1399 81 40	1400 56 81	1401 32 23	1402 04 65	72	1402 79 07	1403 53 49	1404 27 91	1405 02 33	1405 76 74	72
73	1418 50 13	1419 25 58	1420 01 03	1420 76 49	1421 51 94	73	1422 27 39	1423 02 84	1423 78 29	1424 53 75	1425 29 20	73
74	1437 93 28	1438 69 77	1439 46 25	1440 22 74	1440 99 22	74	1441 75 71	1442 52 20	1443 28 68	1444 05 17	1444 81 65	74
75	1457 36 43	1458 13 95	1458 91 47	1459 68 99	1460 46 51	75	1461 24 03	1462 01 55	1462 79 07	1463 56 59	1464 34 11	75
76	1476 79 59	1477 58 14	1478 36 69	1479 15 25	1479 93 80	76	1480 73 35	1481 50 90	1482 28 45	1483 06 01	1483 83 56	76
77	1496 22 74	1497 02 33	1497 81 91	1498 60 50	1499 40 09	77	1500 20 67	1501 00 26	1501 79 84	1502 59 43	1503 39 02	77
78	1515 65 79	1516 46 51	1517 27 33	1518 08 15	1518 88 97	78	1519 68 99	1520 49 61	1521 30 23	1522 10 85	1522 91 47	78
79	1535 09 04	1535 90 70	1536 72 35	1537 54 01	1538 35 66	79	1539 17 31	1539 98 97	1540 80 62	1541 62 27	1542 43 93	79
80	1554 52 20	1555 34 98	1556 17 77	1557 00 56	1557 83 35	80	1558 65 63	1559 48 43	1560 31 21			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .945 to .949½.

100 ozs.	.945	.945½	.946	.946½	.947	100 ozs.	.947½	.948	.948½	.949	.949½	100 ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	195 34 88	195 45 22	195 55 56	195 65 89	195 76 23	11	195 86 56	195 96 90	196 07 24	196 17 57	196 27 91	11
12	214 88 37	214 99 74	215 11 11	215 22 48	215 33 85	12	215 45 22	215 55 56	215 67 90	215 79 23	215 90 57	12
13	234 41 86	234 54 26	234 66 67	234 79 07	234 91 47	13	235 03 88	235 16 28	235 28 68	235 41 09	235 53 49	13
14	253 95 35	254 08 79	254 22 22	254 35 66	254 49 10	14	254 62 53	254 75 97	254 89 40	255 02 84	255 16 27	14
15	273 48 84	273 63 31	273 77 78	273 92 25	274 06 72	15	274 21 19	274 35 66	274 50 13	274 64 60	274 79 07	15
16	293 02 33	293 17 83	293 33 33	293 48 83	293 64 34	16	293 79 84	293 95 35	294 10 85	294 26 36	294 41 86	16
17	312 55 81	312 72 35	312 89 89	313 05 43	313 21 96	17	313 38 50	313 55 04	313 71 57	313 88 11	314 04 65	17
18	332 09 30	332 26 87	332 44 44	332 62 02	332 79 59	18	332 97 16	333 14 73	333 32 30	333 49 87	333 67 44	18
19	351 62 79	351 81 40	352 00 00	352 18 60	352 37 21	19	352 55 81	352 74 42	352 93 02	353 11 63	353 30 23	19
20	371 16 28	371 35 92	371 55 56	371 75 19	371 94 83	20	372 14 47	372 34 11	372 53 75	372 73 39	372 93 02	20
20	390 69 77	390 90 44	391 11 11	391 31 78	391 52 45	20	391 73 13	391 93 80	392 14 47	392 35 14	392 55 81	20
21	410 23 26	410 44 96	410 66 67	410 88 37	411 10 08	21	411 31 78	411 53 49	411 75 19	411 96 90	412 18 60	21
22	429 76 74	429 99 48	430 22 22	430 44 96	430 67 70	22	430 90 44	431 13 18	431 35 92	431 58 66	431 81 40	22
23	449 30 23	449 54 01	449 77 78	450 01 55	450 25 33	23	450 49 10	450 73 87	450 98 64	451 23 41	451 48 19	23
24	468 83 72	469 08 53	469 33 33	469 58 14	469 82 95	24	470 07 75	470 32 56	470 57 36	470 82 17	471 06 98	24
25	488 37 21	488 63 05	488 88 89	489 14 73	489 40 58	25	489 66 41	489 92 25	490 18 09	490 43 93	490 69 77	25
26	507 90 70	508 17 57	508 44 44	508 71 32	508 98 19	26	509 25 06	509 51 94	509 78 81	510 05 68	510 32 56	26
27	527 44 19	527 72 09	528 00 00	528 27 91	528 55 81	27	529 83 73	529 11 63	529 39 53	529 67 44	529 95 35	27
28	546 97 67	547 26 61	547 55 56	547 84 50	548 13 44	28	548 42 38	548 71 32	549 00 26	549 29 20	549 58 14	28
29	566 51 16	566 81 14	567 11 11	567 41 09	567 71 08	29	568 01 03	568 31 01	568 60 99	568 90 96	569 20 93	29
30	586 04 65	586 35 66	586 66 67	586 97 67	587 28 68	30	587 59 69	588 00 70	588 21 71	588 52 71	588 83 72	30
31	605 58 14	605 90 18	606 22 22	606 54 26	606 86 30	31	607 18 35	607 50 39	607 82 43	608 14 47	608 46 51	31
32	625 11 63	625 44 70	625 77 78	626 10 85	626 43 92	32	626 77 00	627 10 02	627 43 15	627 76 23	628 09 30	32
33	644 65 12	644 99 22	645 33 33	645 67 44	646 01 55	33	646 35 66	646 69 77	647 03 88	647 37 98	647 72 09	33
34	664 18 60	664 53 75	664 88 89	665 24 03	665 59 17	34	666 94 32	667 29 46	667 64 60	667 99 74	668 34 88	34
35	683 72 59	684 08 79	684 44 96	684 80 92	685 16 96	35	685 52 97	685 89 15	686 25 36	686 61 54	686 97 72	35
36	703 25 68	703 62 79	704 00 00	704 37 21	704 74 42	36	705 11 63	705 48 84	705 86 05	706 23 26	706 60 47	36
37	722 79 07	723 17 31	723 55 56	723 93 80	724 32 04	37	724 70 28	725 08 53	725 46 77	725 85 01	726 23 26	37
38	742 32 56	742 71 83	743 11 11	743 50 39	743 89 67	38	744 28 94	744 68 22	745 07 50	745 46 78	745 86 05	38
39	761 86 05	762 26 38	762 66 67	763 06 98	763 47 29	39	763 87 59	764 27 91	764 68 22	765 08 53	765 48 84	39
40	781 39 53	781 80 88	782 22 22	782 63 57	783 04 91	40	783 46 25	783 87 60	784 28 94	784 70 28	785 11 63	40
41	800 93 02	801 35 40	801 77 78	802 20 16	802 62 53	41	803 04 61	803 47 96	803 90 30	804 32 64	804 75 00	41
42	820 46 51	820 90 42	821 33 33	821 76 74	822 20 16	42	822 63 57	823 06 98	823 50 39	824 93 80	825 37 21	42
43	840 00 00	840 44 96	840 88 89	841 33 33	841 77 78	43	842 22 22	842 66 67	843 11 11	843 55 56	844 00 00	43
44	859 53 49	859 98 97	860 44 44	860 89 92	861 35 40	44	861 80 88	862 26 36	862 71 84	863 17 31	863 62 79	44
45	879 06 98	879 53 49	880 00 00	880 46 51	880 93 02	45	881 39 53	881 86 05	882 32 56	882 79 07	883 25 58	45
46	898 60 47	899 08 91	899 55 56	900 03 10	900 50 65	46	900 98 19	901 45 74	901 93 28	902 40 83	902 88 37	46
47	918 13 95	918 63 53	919 11 11	919 59 08	920 06 27	47	920 56 85	921 05 43	921 54 01	922 02 58	922 51 16	47
48	937 67 44	938 17 31	938 66 67	939 16 28	939 65 89	48	940 15 50	940 65 12	941 14 73	941 64 34	942 13 95	48
49	957 20 93	957 71 58	958 22 22	958 72 97	959 23 71	49	959 74 10	960 24 81	960 75 45	961 26 10	961 76 74	49
50	976 74 42	977 26 10	977 77 78	978 29 46	978 81 14	50	979 32 82	979 84 50	980 36 18	980 87 86	981 39 53	50
51	996 27 91	996 80 62	997 33 33	997 86 05	998 38 76	51	998 91 47	999 44 19	1000 36 91	1000 89 63	1001 42 35	51
52	1015 81 40	1016 35 14	1016 88 89	1017 42 64	1017 96 38	52	1018 50 13	1019 03 86	1019 57 60	1020 51 33	1021 45 06	52
53	1035 34 88	1035 89 66	1036 44 44	1036 99 22	1037 54 01	53	1038 08 08	1038 63 57	1039 19 07	1039 74 56	1040 30 05	53
54	1054 88 37	1055 44 19	1056 00 00	1056 55 81	1057 11 63	54	1057 67 44	1058 23 26	1058 79 07	1059 34 88	1059 90 69	54
55	1074 41 86	1074 98 71	1075 55 56	1076 12 40	1076 69 25	55	1077 26 10	1077 82 95	1078 39 80	1078 96 64	1079 53 49	55
56	1093 95 35	1094 53 23	1095 11 11	1095 68 99	1096 26 87	56	1096 84 75	1097 42 64	1098 00 52	1098 58 40	1099 16 28	56
57	1113 48 84	1114 07 27	1114 66 67	1115 25 58	1115 84 50	57	1116 43 61	1117 02 53	1117 61 45	1118 20 37	1118 79 27	57
58	1133 02 33	1133 62 71	1134 22 22	1134 82 17	1135 42 12	58	1136 02 07	1136 62 02	1137 21 96	1137 81 91	1138 41 86	58
59	1152 55 81	1153 16 80	1153 77 78	1154 38 76	1154 99 74	59	1155 60 02	1156 21 71	1156 82 40	1157 43 09	1158 03 68	59
60	1172 09 30	1172 71 32	1173 33 33	1173 95 35	1174 57 36	60	1175 19 38	1175 81 40	1176 43 41	1177 05 43	1177 67 44	60
61	1191 62 79	1192 25 84	1192 88 89	1193 51 94	1194 14 99	61	1194 78 04	1195 41 09	1196 04 14	1196 67 18	1197 30 23	61
62	1211 16 28	1211 80 36	1212 44 44	1213 08 53	1213 72 61	62	1214 36 30	1215 00 35	1215 64 40	1216 28 44	1216 92 49	62
63	1230 69 77	1231 34 88	1232 00 00	1232 65 09	1233 30 23	63	1233 95 35	1234 60 40	1235 25 45	1235 90 50	1236 55 55	63
64	1250 23 26	1250 89 41	1251 55 56	1252 21 64	1252 87 86	64	1253 54 01	1254 20 16	1254 85 30	1255 50 45	1256 15 60	64
65	1269 76 74	1270 43 93	1271 11 11	1271 78 29	1272 45 48	65	1273 12 66	1273 79 84	1274 47 03	1275 14 21	1275 81 40	65
66	1289 30 72	1289 98 95	1290 66 67	1291 34 88	1292 03 10	66	1292 71 32	1293 39 53	1294 07 74	1294 75 97	1295 44 19	66
67	1308 83 72	1309 52 97	1310 22 22	1310 91 47	1311 60 72	67	1312 29 97	1313 99 22	1314 68 47	1315 37 73	1316 06 98	67
68	1328 37 21	1329 07 49	1329 77 78	1330 48 06	1331 18 35	68	1331 88 63	1332 58 91	1333 29 19	1333 99 47	1334 69 75	68
69	1347 90 70	1348 62 02	1349 33 33	1350 04 65	1350 75 97	69	1351 47 29	1352 18 60	1352 89 92	1353 61 24	1354 32 56	69
70	1367 44 19	1368 16 54	1368 88 89	1369 61 24	1370 33 59	70	1371 05 94	1371 78 29	1372 50 65	1373 23 00	1373 95 35	70
71	1386 97 67	1387 71 06	1388 44 44	1389 17 83	1389 91 21	71	1390 64 60	1391 37 98	1392 11 37	1392 84 75	1393 58 14	71
72	1406 51 16	1407 25 58	1408 00 00	1408 74 42	1409 48 84	72	1410 23 26	1410 97 67	1411 72 09	1412 46 51	1413 20 93	72
73	1426 04 65	1426 80 10	1427 55 56	1428 31 01	1429 06 46	73	1429 81 94	1430 57 35	1431 32 76	1432 08 17	1432 83 58	73
74	1445 58 14	1446 34 63	1447 11 11	1447 87 61	1448 64 08	74	1449 40 57	1450 17 05	1450 93 54	1451 70 03	1452 46 51	74
75	1465 11 63	1465 89 15	1466 66 67	1467 44 19	1468 21 71	75	1468 99 22	1469 76 74	1470 54 26	1471 31 78	1472 09 30	75
76	1484 65 12	1485 43 67	1486 22 22	1487 00 78	1487 79 33	76	1488 57 88	1489 36 36	1490 14 99	1490 93 64	1491 72 09	76
77	1504 18 60	1504 98 19	1505 77 78	1506 57 36	1507 36 95	77	1508 16 54	1508 95 12	1509 73 75	1510 52 38	1511 31 00	77
78	1523 72 09	1524 52 71	1525 33 33	1526 13 95	1526 94 57	78	1527 75 19	1528 55 81	1529 36 43	1530 17 05	1530 97 67	78
79	1543 25 58	1544 07 24	1544 88 89	1545 70 54	1546 52 20	79	1547 33 85	1548 15 50	1548 97 16	1549 78 8		

Table L.—VALUE of GOLD per 100 Ounces.

Fineness, .950 to .954½.

100 OZS.	.950	.950½	.951	.951½	.952	100 OZS.	.952½	.953	.953½	.954	100 OZS.
10	<i>Dolls. Cts.</i> 196 35 24	<i>Dolls. Cts.</i> 196 48 58	<i>Dolls. Cts.</i> 196 58 91	<i>Dolls. Cts.</i> 196 69 25	<i>Dolls. Cts.</i> 196 79 59	10	<i>Dolls. Cts.</i> 196 89 92	<i>Dolls. Cts.</i> 197 00 26	<i>Dolls. Cts.</i> 197 10 59	<i>Dolls. Cts.</i> 197 20 93	10
11	216 09 12	216 13 44	216 24 81	216 36 18	216 47 55	11	216 58 91	216 70 38	216 81 75	216 93 12	11
12	235 65 89	235 78 29	235 90 70	236 03 10	236 15 50	12	236 27 91	236 40 31	236 52 71	236 65 12	12
13	255 29 52	255 43 15	255 56 59	256 70 35	256 83 83	13	256 96 90	256 10 34	256 23 77	256 37 19	13
14	274 99 54	275 08 01	275 22 48	275 36 95	275 51 42	14	275 65 89	275 80 36	275 94 83	276 09 30	14
15	294 57 36	294 72 87	294 88 37	295 03 88	295 19 34	15	295 34 88	295 50 39	295 65 89	295 81 40	15
16	314 21 19	314 37 73	314 54 26	314 70 80	314 87 34	16	315 03 88	315 20 41	315 36 95	315 53 49	16
17	333 85 01	334 02 58	334 20 16	334 37 73	334 55 30	17	334 72 87	334 90 47	335 08 01	335 25 58	17
18	353 48 64	353 67 44	353 86 05	354 04 65	354 23 26	18	354 41 86	354 60 47	354 79 07	354 97 67	18
19	373 12 66	373 32 30	373 51 94	373 71 58	373 91 21	19	374 10 85	374 30 49	374 50 13	374 69 77	19
20	<i>Dolls. Cts.</i> 392 76 49	<i>Dolls. Cts.</i> 392 97 16	<i>Dolls. Cts.</i> 393 17 83	<i>Dolls. Cts.</i> 393 38 50	<i>Dolls. Cts.</i> 393 59 17	20	<i>Dolls. Cts.</i> 393 79 84	<i>Dolls. Cts.</i> 394 00 52	<i>Dolls. Cts.</i> 394 21 19	<i>Dolls. Cts.</i> 394 41 86	20
21	412 40 31	412 63 02	412 85 73	413 08 44	413 31 15	21	413 48 84	413 70 54	413 92 65	414 15 36	21
22	432 04 13	432 26 84	432 49 55	432 72 26	432 94 97	22	433 17 83	433 40 54	433 63 25	433 85 96	22
23	451 67 96	451 91 73	452 15 50	452 39 27	452 63 04	23	452 86 82	453 10 59	453 34 36	453 58 13	23
24	471 31 78	471 56 59	471 81 40	472 06 20	472 31 01	24	472 55 81	473 20 62	473 45 43	473 70 24	24
25	490 95 61	491 21 45	491 47 29	491 73 13	491 98 97	25	492 24 81	492 50 65	492 76 49	493 02 33	25
26	510 59 43	511 86 30	511 13 18	511 40 05	511 66 93	26	511 93 80	512 20 67	512 47 55	512 74 42	26
27	530 23 26	530 51 16	530 79 07	531 06 98	531 34 88	27	531 62 79	531 90 70	532 18 60	532 46 51	27
28	549 87 08	550 16 02	550 44 96	550 73 90	551 02 84	28	551 31 78	551 60 72	551 89 66	552 18 60	28
29	569 50 90	569 80 88	570 10 85	570 40 83	570 70 80	29	571 00 78	571 30 75	571 60 72	571 90 70	29
30	<i>Dolls. Cts.</i> 589 14 73	<i>Dolls. Cts.</i> 589 45 74	<i>Dolls. Cts.</i> 589 76 74	<i>Dolls. Cts.</i> 590 07 75	<i>Dolls. Cts.</i> 590 38 76	30	<i>Dolls. Cts.</i> 590 69 77	<i>Dolls. Cts.</i> 591 00 78	<i>Dolls. Cts.</i> 591 31 78	<i>Dolls. Cts.</i> 591 62 79	30
31	608 78 55	609 10 59	609 42 64	609 74 68	610 06 72	31	610 38 76	610 70 80	611 02 84	611 34 88	31
32	628 42 38	628 75 45	629 08 53	629 41 60	629 74 68	32	630 07 75	630 40 83	630 73 90	631 06 96	32
33	648 06 20	648 40 31	648 74 42	649 08 53	649 42 64	33	649 76 74	650 10 85	650 44 96	650 79 07	33
34	667 70 03	668 05 16	668 40 31	668 75 45	669 10 59	34	669 45 74	669 80 88	670 16 02	670 51 16	34
35	687 33 85	687 70 03	688 06 20	688 42 38	688 78 55	35	689 14 73	689 50 90	689 87 08	690 23 26	35
36	706 97 07	707 34 88	707 72 69	708 10 50	708 48 31	36	708 83 72	709 20 93	709 58 14	710 05 35	36
37	726 61 50	727 00 74	727 39 98	727 79 23	728 18 47	37	728 58 71	729 00 96	729 42 20	729 83 44	37
38	746 25 32	746 64 60	747 03 88	747 43 15	747 82 43	38	748 21 71	749 00 96	749 40 20	749 81 44	38
39	765 89 15	766 29 46	766 69 77	767 10 08	767 50 39	39	767 90 70	768 31 01	768 71 32	769 11 63	39
40	<i>Dolls. Cts.</i> 785 52 97	<i>Dolls. Cts.</i> 786 34 32	<i>Dolls. Cts.</i> 786 65 66	<i>Dolls. Cts.</i> 786 97 00	<i>Dolls. Cts.</i> 787 18 35	40	<i>Dolls. Cts.</i> 787 50 69	<i>Dolls. Cts.</i> 788 01 03	<i>Dolls. Cts.</i> 788 42 38	<i>Dolls. Cts.</i> 788 83 72	40
41	805 16 80	805 57 17	806 01 45	806 43 93	806 86 36	41	807 28 67	807 71 06	808 13 44	808 55 81	41
42	824 80 62	825 24 54	825 67 44	826 10 35	826 53 26	42	827 34 57	827 81 09	828 27 91	828 71 38	42
43	844 44 44	844 88 89	845 33 83	845 77 78	846 22 72	43	846 66 67	847 11 11	847 55 56	848 00 00	43
44	864 08 27	864 53 75	864 99 22	865 44 70	865 90 18	44	866 35 66	866 81 14	867 26 61	867 72 09	44
45	883 72 09	884 18 40	884 65 12	885 11 63	885 58 14	45	886 04 65	886 51 16	887 37 67	887 74 19	45
46	903 35 92	903 83 46	904 31 01	904 78 55	905 26 10	46	906 73 64	906 21 19	906 68 73	907 16 28	46
47	922 99 74	923 48 32	923 96 90	924 45 48	924 94 06	47	925 42 64	925 91 21	926 39 79	926 88 37	47
48	942 63 57	943 13 18	943 62 79	944 12 40	944 62 02	48	945 11 63	945 61 24	946 10 85	946 60 47	48
49	962 27 39	962 78 04	963 28 68	963 79 33	964 29 97	49	964 80 62	965 31 27	965 81 91	966 32 56	49
50	<i>Dolls. Cts.</i> 981 91 21	<i>Dolls. Cts.</i> 982 42 89	<i>Dolls. Cts.</i> 982 94 57	<i>Dolls. Cts.</i> 983 46 25	<i>Dolls. Cts.</i> 983 97 93	50	<i>Dolls. Cts.</i> 984 49 61	<i>Dolls. Cts.</i> 985 01 29	<i>Dolls. Cts.</i> 985 52 97	<i>Dolls. Cts.</i> 986 04 65	50
51	1001 55 04	1002 07 61	1002 60 18	1003 12 85	1003 65 52	51	1004 18 60	1004 71 32	1005 24 03	1005 76 74	51
52	1021 18 86	1021 72 61	1022 26 36	1022 80 11	1023 33 85	52	1023 87 60	1024 41 34	1024 95 09	1025 48 84	52
53	1040 82 69	1041 37 43	1041 92 25	1042 47 09	1043 01 81	53	1043 56 59	1044 11 37	1044 66 15	1045 20 93	53
54	1060 46 51	1061 02 33	1061 58 15	1062 13 96	1062 69 77	54	1063 25 58	1063 81 40	1064 37 21	1064 93 02	54
55	1080 10 33	1080 67 04	1081 24 03	1081 80 85	1082 37 67	55	1082 94 57	1083 51 42	1084 08 27	1084 65 12	55
56	1099 74 16	1100 30 98	1100 88 79	1101 47 59	1102 06 39	56	1102 65 57	1103 21 45	1103 78 33	1104 37 21	56
57	1119 37 98	1119 96 90	1120 55 81	1121 14 73	1121 73 64	57	1122 32 56	1122 91 45	1123 50 34	1124 09 23	57
58	1139 01 81	1139 61 76	1140 21 71	1140 81 65	1141 41 59	58	1142 01 55	1142 61 50	1143 21 45	1143 81 40	58
59	1158 65 63	1159 26 61	1159 87 60	1160 48 58	1161 09 56	59	1161 70 54	1162 31 52	1162 92 51	1163 53 49	59
60	<i>Dolls. Cts.</i> 1178 29 46	<i>Dolls. Cts.</i> 1178 91 47	<i>Dolls. Cts.</i> 1179 53 49	<i>Dolls. Cts.</i> 1180 15 50	<i>Dolls. Cts.</i> 1180 77 52	60	<i>Dolls. Cts.</i> 1181 39 53	<i>Dolls. Cts.</i> 1182 01 55	<i>Dolls. Cts.</i> 1182 63 57	<i>Dolls. Cts.</i> 1183 25 58	60
61	1197 93 28	1198 56 33	1199 19 38	1199 82 43	1200 45 48	61	1201 08 53	1201 71 58	1202 34 63	1202 97 67	61
62	1217 57 11	1218 21 19	1218 85 27	1219 48 35	1220 11 44	62	1220 77 52	1221 41 60	1222 05 68	1222 69 77	62
63	1237 20 93	1237 86 05	1238 51 16	1239 16 28	1239 81 40	63	1240 46 51	1241 11 63	1241 76 74	1242 41 86	63
64	1256 84 75	1257 50 90	1258 17 05	1258 83 20	1259 49 35	64	1260 15 50	1260 81 65	1261 47 80	1262 13 95	64
65	1276 48 58	1277 15 76	1277 82 95	1278 50 13	1279 17 31	65	1279 84 50	1280 51 68	1281 18 86	1281 85 05	65
66	1296 12 40	1296 80 62	1297 48 84	1298 17 05	1298 85 27	66	1299 53 49	1300 21 71	1300 89 92	1301 58 14	66
67	1315 76 23	1316 45 48	1317 14 73	1317 83 98	1318 53 23	67	1319 22 48	1319 91 73	1320 60 98	1321 30 23	67
68	1335 40 45	1336 10 34	1336 80 62	1337 50 90	1338 21 19	68	1338 91 47	1339 61 76	1340 32 04	1341 02 33	68
69	1355 05 88	1355 76 19	1356 46 61	1357 17 83	1357 89 15	69	1358 00 47	1359 31 78	1360 03 10	1360 74 42	69
70	<i>Dolls. Cts.</i> 1374 07 70	<i>Dolls. Cts.</i> 1375 40 05	<i>Dolls. Cts.</i> 1376 12 40	<i>Dolls. Cts.</i> 1376 84 75	<i>Dolls. Cts.</i> 1377 57 11	70	<i>Dolls. Cts.</i> 1378 29 46	<i>Dolls. Cts.</i> 1379 01 81	<i>Dolls. Cts.</i> 1379 74 16	<i>Dolls. Cts.</i> 1380 46 51	70
71	1394 31 62	1395 04 91	1395 78 29	1396 51 68	1397 25 06	71	1397 98 45	1398 71 83	1399 45 22	1400 18 60	71
72	1413 95 35	1414 69 37	1415 44 19	1416 18 60	1416 93 02	72	1417 67 44	1418 41 86	1419 16 28	1419 90 70	72
73	1433 59 17	1434 34 63	1435 10 08	1435 85 53	1436 60 95	73	1437 36 43	1438 11 89	1438 87 34	1439 62 79	73
74	1453 23 00	1453 99 27	1454 75 54	1455 52 48	1456 29 44	74	1457 05 43	1457 81 91	1458 58 40	1459 34 88	74
75	1472 86 82	1473 64 34	1474 41 86	1475 19 38	1475 96 90	75	1476 74 42	1477 51 94	1478 29 46	1479 06 98	75
76	1492 50 65	1493 29 20	1494 07 75	1494 86 30	1495 64 86	76	1496 43 41	1497 21 96	1498 00 52	1498 79 07	76
77	1512 14 47	1512 94 06	1513 73 64	1514 53 23	1515 32 82	77	1516 12 40	1516 91 99	1517 71 58	1518 51 16	77
78	1531 78 29	1532 58 91	1533 39 53	1534 20 16	1535 00 78	78	1535 81 40	1536 62 02	1537 42 64	1538 23 26	78
79	1551 42 12	1552 23 77	1553 05 43	1553 87 08	1554 68 73	79	1555 50 39	1556 32 04	1557 13 70	1557 95 35	79
80	<i>Dolls. Cts.</i> 1571 05 94	<i>Dolls. Cts.</i> 1571 88 63	<i>Dolls. Cts.</i> 1572 71 32	<i>Dolls. Cts.</i> 1573 54 01	<i>Dolls. Cts.</i> 1574 36 69	80	<i>Dolls. Cts.</i> 1575 19 38	<i>Dolls. Cts.</i> 1576 02 07	<i>Dolls. Cts.</i> 1576 84 75	<i>Dolls. Cts.</i> 1577 67 44	80
81	1590 69 97	1591 63 49	1592 57 01	1593 50 93	1594 04 61	81	1594 88 37	1595 72 09	1596 55		

Table HL.—VALUE of GOLD per 100 Ounces.

Fineness, .955 to .959½.

100 OZS.	.955	.955½	.956	.956½	.957	100 OZS.	.957½	.958	.958½	.959	.959½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	197 41 00	197 51 04	197 62 07	197 72 11	197 82 15	10	197 92 19	198 02 23	198 12 27	198 22 31	198 32 35	10
11	197 15 76	197 25 80	197 35 84	197 45 88	197 55 92	11	197 65 96	197 75 100	197 85 14	197 95 18	198 05 22	11
12	196 80 04	196 90 08	197 00 12	197 10 16	197 20 20	12	197 30 24	197 40 28	197 50 32	197 60 36	197 70 40	12
13	196 44 32	196 54 36	196 64 40	196 74 44	196 84 48	13	196 94 52	197 04 56	197 14 60	197 24 64	197 34 68	13
14	196 08 60	196 18 64	196 28 68	196 38 72	196 48 76	14	196 58 80	196 68 84	196 78 88	196 88 92	196 98 96	14
15	195 72 88	195 82 92	195 92 96	196 03 00	196 13 04	15	196 23 08	196 33 12	196 43 16	196 53 20	196 63 24	15
16	195 37 16	195 47 20	195 57 24	195 67 28	195 77 32	16	195 87 36	195 97 40	196 07 44	196 17 48	196 27 52	16
17	195 01 44	195 11 48	195 21 52	195 31 56	195 41 60	17	195 51 64	195 61 68	195 71 72	195 81 76	195 91 80	17
18	194 65 72	194 75 76	194 85 80	194 95 84	195 05 88	18	195 15 92	195 25 96	195 35 100	195 45 04	195 55 08	18
19	194 30 00	194 40 04	194 50 08	194 60 12	194 70 16	19	194 80 20	194 90 24	195 00 28	195 10 32	195 20 36	19
20	193 94 28	194 04 32	194 14 36	194 24 40	194 34 44	20	194 44 48	194 54 52	194 64 56	194 74 60	194 84 64	20
21	193 58 56	193 68 60	193 78 64	193 88 68	193 98 72	21	194 08 76	194 18 80	194 28 84	194 38 88	194 48 92	21
22	193 23 24	193 33 28	193 43 32	193 53 36	193 63 40	22	193 73 44	193 83 48	193 93 52	194 03 56	194 13 60	22
23	192 87 52	192 97 56	193 07 60	193 17 64	193 27 68	23	193 37 72	193 47 76	193 57 80	193 67 84	193 77 88	23
24	192 51 80	192 61 84	192 71 88	192 81 92	192 91 96	24	193 01 100	193 11 04	193 21 08	193 31 12	193 41 16	24
25	192 16 08	192 26 12	192 36 16	192 46 20	192 56 24	25	192 66 28	192 76 32	192 86 36	192 96 40	193 06 44	25
26	191 80 36	191 90 40	192 00 44	192 10 48	192 20 52	26	192 30 56	192 40 60	192 50 64	192 60 68	192 70 72	26
27	191 44 64	191 54 68	191 64 72	191 74 76	191 84 80	27	191 94 84	192 04 88	192 14 92	192 24 96	192 34 100	27
28	191 08 92	191 18 96	191 28 100	191 38 04	191 48 08	28	191 58 12	191 68 16	191 78 20	191 88 24	191 98 28	28
29	190 73 20	190 83 24	190 93 28	191 03 32	191 13 36	29	191 23 40	191 33 44	191 43 48	191 53 52	191 63 56	29
30	190 37 48	190 47 52	190 57 56	190 67 60	190 77 64	30	190 87 68	190 97 72	191 07 76	191 17 80	191 27 84	30
31	190 01 76	190 11 80	190 21 84	190 31 88	190 41 92	31	190 51 96	190 61 100	190 71 04	190 81 08	190 91 12	31
32	189 66 04	189 76 08	189 86 12	189 96 16	190 06 20	32	190 16 24	190 26 28	190 36 32	190 46 36	190 56 40	32
33	189 30 32	189 40 36	189 50 40	189 60 44	189 70 48	33	189 80 52	189 90 56	190 00 60	190 10 64	190 20 68	33
34	188 94 60	189 04 64	189 14 68	189 24 72	189 34 76	34	189 44 80	189 54 84	189 64 88	189 74 92	189 84 96	34
35	188 58 88	188 68 92	188 78 96	188 88 100	188 98 04	35	189 08 08	189 18 12	189 28 16	189 38 20	189 48 24	35
36	188 23 16	188 33 20	188 43 24	188 53 28	188 63 32	36	188 73 36	188 83 40	188 93 44	189 03 48	189 13 52	36
37	187 87 44	187 97 48	188 07 52	188 17 56	188 27 60	37	188 37 64	188 47 68	188 57 72	188 67 76	188 77 80	37
38	187 51 72	187 61 76	187 71 80	187 81 84	187 91 88	38	188 01 92	188 11 96	188 21 100	188 31 04	188 41 08	38
39	187 16 00	187 26 04	187 36 08	187 46 12	187 56 16	39	187 66 20	187 76 24	187 86 28	187 96 32	188 06 36	39
40	186 80 28	186 90 32	187 00 36	187 10 40	187 20 44	40	187 30 48	187 40 52	187 50 56	187 60 60	187 70 64	40
41	186 44 56	186 54 60	186 64 64	186 74 68	186 84 72	41	186 94 76	187 04 80	187 14 84	187 24 88	187 34 92	41
42	186 08 84	186 18 88	186 28 92	186 38 96	186 48 100	42	186 58 04	186 68 08	186 78 12	186 88 16	186 98 20	42
43	185 73 12	185 83 16	185 93 20	186 03 24	186 13 28	43	186 23 32	186 33 36	186 43 40	186 53 44	186 63 48	43
44	185 37 40	185 47 44	185 57 48	185 67 52	185 77 56	44	185 87 60	185 97 64	186 07 68	186 17 72	186 27 76	44
45	185 01 68	185 11 72	185 21 76	185 31 80	185 41 84	45	185 51 88	185 61 92	185 71 96	185 81 100	185 91 04	45
46	184 65 96	184 75 100	184 85 04	184 95 08	185 05 12	46	185 15 16	185 25 20	185 35 24	185 45 28	185 55 32	46
47	184 30 24	184 40 28	184 50 32	184 60 36	184 70 40	47	184 80 44	184 90 48	185 00 52	185 10 56	185 20 60	47
48	183 94 52	184 04 56	184 14 60	184 24 64	184 34 68	48	184 44 72	184 54 76	184 64 80	184 74 84	184 84 88	48
49	183 58 80	183 68 84	183 78 88	183 88 92	183 98 96	49	184 08 100	184 18 04	184 28 08	184 38 12	184 48 16	49
50	183 23 08	183 33 12	183 43 16	183 53 20	183 63 24	50	183 73 28	183 83 32	183 93 36	184 03 40	184 13 44	50
51	182 87 36	182 97 40	183 07 44	183 17 48	183 27 52	51	183 37 56	183 47 60	183 57 64	183 67 68	183 77 72	51
52	182 51 64	182 61 68	182 71 72	182 81 76	182 91 80	52	183 01 84	183 11 88	183 21 92	183 31 96	183 41 100	52
53	182 15 92	182 25 96	182 35 100	182 45 04	182 55 08	53	182 65 12	182 75 16	182 85 20	182 95 24	183 05 28	53
54	181 80 20	181 90 24	182 00 28	182 10 32	182 20 36	54	182 30 40	182 40 44	182 50 48	182 60 52	182 70 56	54
55	181 44 48	181 54 52	181 64 56	181 74 60	181 84 64	55	181 94 68	182 04 72	182 14 76	182 24 80	182 34 84	55
56	181 08 76	181 18 80	181 28 84	181 38 88	181 48 92	56	181 58 96	181 68 100	181 78 04	181 88 08	181 98 12	56
57	180 73 04	180 83 08	180 93 12	181 03 16	181 13 20	57	181 23 24	181 33 28	181 43 32	181 53 36	181 63 40	57
58	180 37 32	180 47 36	180 57 40	180 67 44	180 77 48	58	180 87 52	180 97 56	181 07 60	181 17 64	181 27 68	58
59	180 01 60	180 11 64	180 21 68	180 31 72	180 41 76	59	180 51 80	180 61 84	180 71 88	180 81 92	180 91 96	59
60	179 65 88	179 75 92	179 85 96	179 95 100	180 05 04	60	180 15 08	180 25 12	180 35 16	180 45 20	180 55 24	60
61	179 30 16	179 40 20	179 50 24	179 60 28	179 70 32	61	179 80 36	179 90 40	180 00 44	180 10 48	180 20 52	61
62	178 94 44	179 04 48	179 14 52	179 24 56	179 34 60	62	179 44 64	179 54 68	179 64 72	179 74 76	179 84 80	62
63	178 58 72	178 68 76	178 78 80	178 88 84	178 98 88	63	179 08 92	179 18 96	179 28 100	179 38 04	179 48 08	63
64	178 23 00	178 33 04	178 43 08	178 53 12	178 63 16	64	178 73 20	178 83 24	178 93 28	179 03 32	179 13 36	64
65	177 87 28	177 97 32	178 07 36	178 17 40	178 27 44	65	178 37 48	178 47 52	178 57 56	178 67 60	178 77 64	65
66	177 51 56	177 61 60	177 71 64	177 81 68	177 91 72	66	178 01 76	178 11 80	178 21 84	178 31 88	178 41 92	66
67	177 15 84	177 25 88	177 35 92	177 45 96	177 55 100	67	177 65 04	177 75 08	177 85 12	177 95 16	178 05 20	67
68	176 80 12	176 90 16	177 00 20	177 10 24	177 20 28	68	177 30 32	177 40 36	177 50 40	177 60 44	177 70 48	68
69	176 44 40	176 54 44	176 64 48	176 74 52	176 84 56	69	176 94 60	177 04 64	177 14 68	177 24 72	177 34 76	69
70	176 08 68	176 18 72	176 28 76	176 38 80	176 48 84	70	176 58 88	176 68 92	176 78 96	176 88 100	176 98 04	70
71	175 72 96	175 82 100	175 92 04	176 02 08	176 12 12	71	176 22 16	176 32 20	176 42 24	176 52 28	176 62 32	71
72	175 37 24	175 47 28	175 57 32	175 67 36	175 77 40	72	175 87 44	175 97 48	176 07 52	176 17 56	176 27 60	72
73	175 01 52	175 11 56	175 21 60	175 31 64	175 41 68	73	175 51 72	175 61 76	175 71 80	175 81 84	175 91 88	73
74	174 65 80	174 75 84	174 85 88	174 95 92	175 05 96	74	175 15 100	175 25 04	175 35 08	175 45 12	175 55 16	74
75	174 30 08	174 40 12	174 50 16	174 60 20	174 70 24	75	174 80 28	174 90 32	175 00 36	175 10 40	175 20 44	75
76	173 94 36	174 04 40	174 14 44	174 24 48	174 34 52	76	174 44 56	174 54 60	174 64 64	174 74 68	174 84 72	76
77	173 58 64	173 68 68	173 78 72	173 88 76	173 98 80	77	174 08 84	174 18 88	174 28 92	174 38 96	174 48 100	77
78	173 22 92	173 32 96	173 42 100	173 52 04	173 62 08	78	173 72 12	173 82 16	173 92 20	174 02 24	174 12 28	78
79	172 87 20	172 97 24	173 07 28	173 17 32	173 27 36	79	173 37 40	173 47 44	173 57 48	173 67 52	173 77 56	79
80	172 51 48	172 61 52	172 71 56	172 81 60	172 91 64	80	173 01 68	173 11 72	173 21 76	173 31 80	173 41 84	80
81	172 15 76	172 25 80	172 35 84	172 45 88	172 55 92	81	172 65 96	172 75 100	172 85 04	172 95 08	173 05 12	81
82	171 80 04	171 90 08	172 00 12	172 10								

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .960 to .964½.

100 ozs.	.960	.960½	.961	.961½	.962	100 ozs.	.962½	.963	.963½	.964	.964½	100 ozs.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
10	198 44 96	198 55 30	198 65 63	198 75 97	198 86 30	10	198 96 64	199 06 98	199 17 31	199 27 65	199 37 99	10
11	218 29 46	218 40 80	218 51 13	218 61 47	218 71 81	11	218 82 15	218 92 49	219 02 83	219 13 17	219 23 51	11
12	238 13 95	238 24 29	238 34 63	238 44 97	238 55 31	12	238 65 65	238 75 99	238 86 33	238 96 67	239 07 01	12
13	257 98 45	258 08 79	258 19 13	258 29 47	258 39 81	13	258 49 15	258 59 49	258 69 83	258 80 17	258 90 51	13
14	277 82 95	277 93 29	278 03 63	278 13 97	278 24 31	14	278 34 65	278 44 99	278 55 33	278 65 67	278 76 01	14
15	297 67 44	297 77 78	297 88 12	297 98 46	298 08 80	15	298 19 14	298 29 48	298 39 82	298 50 16	298 60 50	15
16	317 51 94	317 62 28	317 72 62	317 82 96	317 93 30	16	318 03 64	318 13 98	318 24 32	318 34 66	318 45 00	16
17	337 36 43	337 46 77	337 57 11	337 67 45	337 77 79	17	337 88 13	337 98 47	338 08 81	338 19 15	338 29 49	17
18	357 20 93	357 31 27	357 41 61	357 51 95	357 62 29	18	357 72 63	357 82 97	357 93 31	358 03 65	358 13 99	18
19	377 05 43	377 15 77	377 26 11	377 36 45	377 46 79	19	377 57 13	377 67 47	377 77 81	377 88 15	377 98 49	19
20	396 89 92	397 00 26	397 10 60	397 20 94	397 31 28	20	397 41 62	397 51 96	398 02 30	398 12 64	398 22 98	20
21	416 74 42	416 84 76	416 95 10	417 05 44	417 15 78	21	417 26 12	417 36 46	417 46 80	417 57 14	418 07 48	21
22	436 58 91	436 69 25	436 79 59	436 90 93	437 01 27	22	437 11 61	437 21 95	437 32 29	437 42 63	437 52 97	22
23	456 43 41	456 53 75	456 64 09	456 74 43	456 84 77	23	456 95 11	457 05 45	457 15 79	457 26 13	457 36 47	23
24	476 27 91	476 38 25	476 48 59	476 58 93	476 69 27	24	476 79 61	476 89 95	477 00 29	477 10 63	477 20 97	24
25	496 12 40	496 22 74	496 33 08	496 43 42	496 53 76	25	496 64 10	496 74 44	496 84 78	496 95 12	497 05 46	25
26	515 96 90	516 07 24	516 17 58	516 27 92	516 38 26	26	516 48 60	516 58 94	516 69 28	516 79 62	516 89 96	26
27	535 81 40	535 91 74	536 02 08	536 12 42	536 22 76	27	536 33 10	536 43 44	536 53 78	536 64 12	536 74 46	27
28	555 65 89	555 76 23	555 86 57	555 96 91	556 07 25	28	556 17 59	556 27 93	556 38 27	556 48 61	556 58 95	28
29	575 50 39	575 60 73	575 71 07	575 81 41	575 91 75	29	576 02 09	576 12 43	576 22 77	576 33 11	576 43 45	29
30	595 34 88	595 45 22	595 55 56	595 65 90	595 76 24	30	595 86 58	595 96 92	596 07 26	596 17 60	596 27 94	30
31	615 19 38	615 29 72	615 40 06	615 50 40	615 60 74	31	615 71 08	615 81 42	615 91 76	616 02 10	616 12 44	31
32	635 03 88	635 14 22	635 24 56	635 34 90	635 45 24	32	635 55 58	635 65 92	635 76 26	635 86 60	635 96 94	32
33	654 88 37	654 98 71	655 09 05	655 19 39	655 29 73	33	655 40 07	655 50 41	655 60 75	655 71 09	655 81 43	33
34	674 72 87	674 83 21	674 93 55	675 03 89	675 14 23	34	675 24 57	675 34 91	675 45 25	675 55 59	675 65 93	34
35	694 57 36	694 67 70	694 78 04	694 88 38	694 98 72	35	695 09 06	695 19 40	695 29 74	695 40 08	695 50 42	35
36	714 41 86	714 52 20	714 62 54	714 72 88	714 83 22	36	714 93 56	715 03 90	715 14 24	715 24 58	715 34 92	36
37	734 26 36	734 36 70	734 47 04	734 57 38	734 67 72	37	734 78 06	734 88 40	734 98 74	735 09 08	735 19 42	37
38	754 10 85	754 21 19	754 31 53	754 41 87	754 52 21	38	754 62 55	754 72 89	754 83 23	754 93 57	755 03 91	38
39	773 95 35	774 05 69	774 16 03	774 26 37	774 36 71	39	774 47 05	774 57 39	774 67 73	774 78 07	774 88 41	39
40	793 79 84	794 00 18	794 20 52	794 40 86	794 61 20	40	794 81 54	795 01 88	795 22 22	795 42 56	795 62 90	40
41	813 64 34	813 74 68	813 85 02	813 95 36	814 05 70	41	814 16 04	814 26 38	814 36 72	814 47 06	814 57 40	41
42	833 48 84	833 59 18	833 69 52	833 79 86	833 90 20	42	834 00 54	834 10 88	834 21 22	834 31 56	834 41 90	42
43	853 33 33	853 43 67	853 54 01	853 64 35	853 74 69	43	853 85 03	853 95 37	854 05 71	854 16 05	854 26 39	43
44	873 17 83	873 28 17	873 38 51	873 48 85	873 59 19	44	874 09 53	874 19 87	874 30 21	874 40 55	874 50 89	44
45	893 02 33	893 12 67	893 23 01	893 33 35	893 43 69	45	893 54 03	894 04 37	894 14 71	894 25 05	894 35 39	45
46	912 86 82	912 97 16	913 07 50	913 17 84	913 28 18	46	913 38 52	913 48 86	913 59 20	914 09 54	914 20 28	46
47	932 71 32	932 81 66	932 92 00	933 02 34	933 12 68	47	933 23 02	933 33 36	933 43 70	933 54 04	934 04 38	47
48	952 55 81	952 66 15	952 76 49	952 86 83	952 97 17	48	953 07 51	953 17 85	953 28 19	953 38 53	953 48 87	48
49	972 40 31	972 50 65	972 60 99	972 71 33	972 81 67	49	972 92 01	973 02 35	973 12 69	973 23 03	973 33 37	49
50	992 24 81	992 35 15	992 45 49	992 55 83	992 66 17	50	992 76 51	992 86 85	992 97 19	993 07 53	993 17 87	50
51	1012 09 30	1012 19 64	1012 30 00	1012 40 34	1012 50 68	51	1013 01 02	1013 11 36	1013 21 70	1013 32 04	1013 42 38	51
52	1031 93 80	1032 04 14	1032 14 48	1032 24 82	1032 35 16	52	1032 45 50	1032 55 84	1033 06 18	1033 16 52	1033 26 86	52
53	1051 78 29	1051 88 63	1051 98 97	1052 09 31	1052 19 65	53	1052 30 00	1052 40 34	1052 50 68	1053 01 02	1053 11 36	53
54	1071 62 79	1071 73 13	1071 83 47	1071 93 81	1072 04 15	54	1072 14 49	1072 24 83	1072 35 17	1072 45 51	1072 55 85	54
55	1091 47 29	1091 57 63	1092 07 97	1092 18 31	1092 28 65	55	1092 38 99	1092 49 33	1092 59 67	1093 10 01	1093 20 35	55
56	1111 31 78	1111 42 12	1111 52 46	1112 02 80	1112 13 14	56	1112 23 48	1112 33 82	1112 44 16	1112 54 50	1113 05 24	56
57	1131 16 28	1131 26 62	1131 36 96	1131 47 30	1131 57 64	57	1132 07 98	1132 18 32	1132 28 66	1132 38 99	1132 49 33	57
58	1151 00 78	1151 11 12	1151 21 46	1151 31 80	1151 42 14	58	1151 52 48	1152 02 82	1152 13 16	1152 23 50	1152 34 24	58
59	1170 85 27	1170 95 61	1171 05 95	1171 16 29	1171 26 63	59	1171 36 97	1171 47 31	1171 57 65	1172 07 99	1172 18 33	59
60	1190 69 77	1190 80 11	1190 90 45	1191 00 79	1191 11 13	60	1191 21 47	1191 31 81	1191 42 15	1191 52 49	1192 02 83	60
61	1210 54 26	1210 64 60	1210 74 94	1210 85 28	1210 95 62	61	1211 05 96	1211 16 30	1211 26 64	1211 36 98	1211 47 32	61
62	1230 38 76	1230 49 10	1230 59 44	1231 09 78	1231 20 12	62	1231 30 46	1231 40 80	1231 51 14	1232 01 48	1232 11 82	62
63	1250 23 26	1250 33 60	1250 43 94	1250 54 28	1251 04 62	63	1251 14 96	1251 25 30	1251 35 64	1251 45 98	1251 56 32	63
64	1270 07 76	1270 18 10	1270 28 44	1270 38 78	1270 49 12	64	1270 59 46	1271 09 80	1271 20 14	1271 30 48	1271 40 82	64
65	1289 92 25	1289 02 59	1289 12 93	1289 23 27	1289 33 61	65	1289 43 95	1289 54 29	1290 04 63	1290 14 97	1290 25 31	65
66	1309 76 74	1309 87 08	1309 97 42	1310 07 76	1310 18 10	66	1310 28 44	1310 38 78	1310 49 12	1310 59 46	1311 09 80	66
67	1329 61 24	1329 71 58	1329 81 92	1329 92 26	1330 02 60	67	1330 12 94	1330 23 28	1330 33 62	1330 43 96	1330 54 30	67
68	1349 45 74	1349 56 08	1349 66 42	1349 76 76	1349 87 10	68	1349 97 44	1350 07 78	1350 18 12	1350 28 46	1350 38 80	68
69	1369 30 23	1369 40 57	1369 50 91	1370 01 25	1370 11 59	69	1370 21 93	1370 32 27	1370 42 61	1370 52 95	1371 03 29	69
70	1389 14 73	1389 25 07	1389 35 41	1389 45 75	1389 56 09	70	1390 06 43	1390 16 77	1390 27 11	1390 37 45	1390 47 79	70
71	1408 99 22	1409 09 56	1409 20 90	1409 31 24	1409 41 58	71	1409 51 92	1410 02 26	1410 12 60	1410 22 94	1410 33 28	71
72	1428 83 72	1428 94 06	1429 04 40	1429 14 74	1429 25 08	72	1429 35 42	1429 45 76	1429 56 10	1429 66 44	1429 76 78	72
73	1448 68 22	1448 78 56	1448 88 90	1448 99 24	1449 09 58	73	1449 19 92	1449 30 26	1449 40 60	1449 50 94	1449 61 28	73
74	1468 52 71	1468 63 05	1468 73 39	1468 83 73	1468 94 07	74	1469 04 41	1469 14 75	1469 25 09	1469 35 43	1469 45 77	74
75	1488 37 21	1488 47 55	1488 57 89	1489 08 23	1489 18 57	75	1489 28 91	1489 39 25	1489 49 59	1489 60 23	1489 70 57	75
76	1508 21 71	1508 32 05	1508 42 39	1508 52 73	1509 03 07	76	1509 13 41	1509 23 75	1509 34 09	1509 44 43	1509 54 77	76
77	1528 06 20	1528 16 54	1528 26 88	1528 37 22	1528 47 56	77	1528 57 90	1529 08 24	1529 18 58	1529 28 92	1529 39 26	77
78	1547 90 70	1548 01 04	1548 11 38	1548 21 72	1548 32 06	78	1548 42 40	1548 52 74	1549 03 08	1549 13 42	1549 23 76	78
79	1567 75 19	1567 85 53	1567 95 87	1568 06 21	1568 16 55	79	1568 26 89	1568 37 23	1568 47 57	1568		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .965 to .969½.

100 OZS.	.965	.965½	.966	.966½	.967	100 OZS.	.967½	.968	.968½	.969	.969½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	199 48 32	219 58 66	219 68 99	199 79 33	219 88 66	10	200 00 00	200 10 34	200 20 67	200 31 01	200 41 34	10
11	199 43 15	219 54 52	219 65 89	199 75 26	219 85 63	11	220 00 00	220 11 37	220 22 74	220 33 11	220 43 45	11
12	239 32 98	239 50 33	239 59 66	239 72 19	239 84 72	12	240 00 00	240 12 40	240 24 81	240 37 21	240 49 61	12
13	259 32 82	259 46 25	259 55 58	259 70 13	259 82 66	13	260 00 00	260 13 44	260 26 87	260 40 31	260 53 75	13
14	279 27 65	279 42 12	279 51 45	279 66 00	279 78 53	14	280 00 00	280 14 47	280 28 94	280 43 41	280 57 88	14
15	299 22 48	299 37 98	299 47 31	299 62 86	299 75 39	15	300 00 00	300 15 50	300 31 01	300 46 51	300 62 02	15
16	319 17 31	319 33 85	319 50 39	319 66 93	319 83 46	16	320 00 00	320 16 54	320 32 05	320 47 55	320 63 06	16
17	339 12 14	339 29 72	339 47 26	339 64 80	339 82 33	17	340 00 00	340 17 57	340 33 08	340 48 58	340 64 09	17
18	359 06 98	359 25 45	359 44 19	359 62 72	359 81 40	18	360 00 00	360 18 60	360 33 71	360 49 61	360 64 72	18
19	379 01 81	379 21 45	379 41 09	379 60 72	379 80 36	19	380 00 00	380 19 64	380 34 75	380 50 65	380 65 76	19
20	399 06 64	399 17 31	399 37 98	399 58 66	399 79 33	20	400 00 00	400 20 67	400 41 34	400 62 02	400 82 69	20
21	419 01 47	419 13 18	419 34 88	419 55 59	419 76 30	21	420 00 00	420 21 71	420 42 43	420 63 15	420 83 82	21
22	439 00 00	439 09 04	439 31 78	439 54 52	439 77 26	22	440 00 00	440 22 74	440 43 45	440 64 17	440 84 89	22
23	459 01 14	459 14 91	459 38 65	459 52 40	459 76 15	23	460 00 00	460 23 77	460 44 48	460 65 20	460 85 92	23
24	479 02 28	479 07 78	479 32 52	479 57 26	479 82 00	24	480 00 00	480 24 81	480 45 92	480 66 64	480 87 36	24
25	499 03 42	499 09 64	499 35 38	499 60 12	499 84 86	25	500 00 00	500 25 84	500 46 95	500 68 06	500 89 17	25
26	519 04 56	519 11 80	519 38 54	519 63 28	519 88 02	26	520 00 00	520 26 87	520 48 00	520 69 11	520 90 22	26
27	539 05 70	539 13 37	539 40 11	539 64 85	539 89 59	27	540 00 00	540 27 91	540 49 04	540 70 15	540 91 26	27
28	559 06 84	559 14 98	559 41 72	559 66 46	559 91 20	28	560 00 00	560 28 94	560 50 07	560 71 18	560 92 29	28
29	579 07 98	579 16 12	579 42 86	579 67 60	579 92 34	29	580 00 00	580 29 97	580 51 10	580 72 21	580 93 32	29
30	599 09 12	599 17 26	599 44 00	599 68 74	599 93 48	30	600 00 00	600 31 01	600 52 14	600 73 25	600 94 36	30
31	619 10 26	619 18 40	619 45 14	619 69 88	619 94 62	31	620 00 00	620 32 04	620 53 17	620 74 28	620 95 39	31
32	639 11 40	639 19 54	639 46 28	639 71 02	639 95 76	32	640 00 00	640 33 07	640 54 20	640 75 31	640 96 42	32
33	659 12 54	659 20 68	659 47 42	659 72 16	659 96 90	33	660 00 00	660 34 11	660 55 24	660 76 35	660 97 46	33
34	679 13 68	679 21 82	679 48 56	679 73 30	679 98 04	34	680 00 00	680 35 14	680 56 27	680 77 38	680 98 49	34
35	699 14 82	699 22 96	699 49 70	699 74 44	699 99 18	35	700 00 00	700 36 18	700 57 31	700 78 42	700 99 53	35
36	719 15 96	719 24 10	719 50 84	719 75 58	719 100 32	36	720 00 00	720 37 22	720 58 35	720 79 46	721 00 57	36
37	739 17 10	739 25 24	739 52 00	739 76 74	739 101 48	37	740 00 00	740 38 24	740 59 37	740 80 48	741 01 59	37
38	759 18 24	759 26 38	759 53 12	759 77 86	759 102 62	38	760 00 00	760 39 28	760 60 41	760 81 52	761 02 63	38
39	779 19 38	779 27 52	779 54 26	779 78 99	779 103 76	39	780 00 00	780 40 31	780 61 44	780 82 55	781 03 66	39
40	799 20 52	799 28 66	799 55 40	799 80 14	799 104 90	40	800 00 00	800 41 34	800 62 47	800 83 58	801 04 69	40
41	819 21 66	819 29 80	819 56 54	819 81 28	819 106 04	41	820 00 00	820 42 38	820 63 51	820 84 62	821 05 73	41
42	839 22 80	839 30 94	839 57 68	839 82 42	839 107 28	42	840 00 00	840 43 41	840 64 54	840 85 65	841 06 76	42
43	859 23 94	859 32 08	859 58 82	859 83 56	859 108 52	43	860 00 00	860 44 44	860 65 57	860 86 68	861 07 79	43
44	879 25 08	879 33 22	879 60 00	879 84 74	879 109 76	44	880 00 00	880 45 48	880 66 61	880 87 72	881 08 83	44
45	899 26 22	899 34 36	899 61 10	899 85 84	899 110 99	45	900 00 00	900 46 51	900 67 64	900 88 75	901 09 86	45
46	919 27 36	919 35 50	919 62 24	919 86 98	919 112 23	46	920 00 00	920 47 55	920 68 68	920 89 79	921 10 90	46
47	939 28 50	939 36 64	939 63 38	939 88 12	939 113 47	47	940 00 00	940 48 59	940 69 72	940 90 83	941 11 94	47
48	959 29 64	959 37 78	959 64 52	959 89 26	959 114 71	48	960 00 00	960 49 62	960 70 75	960 91 86	961 12 97	48
49	979 30 78	979 38 92	979 65 66	979 90 40	979 115 95	49	980 00 00	980 50 65	980 71 78	980 92 89	981 14 00	49
50	997 31 92	997 40 06	997 66 80	997 91 54	997 117 19	50	1000 00 00	1000 51 68	1001 03 36	1001 55 04	1002 06 72	50
51	1017 33 06	1017 41 20	1017 68 00	1018 02 74	1018 13 48	51	1020 00 00	1020 52 71	1021 04 39	1021 56 07	1022 07 75	51
52	1037 34 20	1037 42 34	1037 69 10	1038 03 84	1038 14 58	52	1040 00 00	1040 53 75	1041 05 43	1041 57 11	1042 08 79	52
53	1057 35 34	1057 43 48	1057 70 24	1058 04 98	1058 15 72	53	1060 00 00	1060 54 78	1061 06 46	1061 58 14	1062 09 82	53
54	1077 36 48	1077 44 62	1077 71 38	1078 06 12	1078 16 86	54	1080 00 00	1080 55 81	1081 07 49	1081 59 17	1082 10 85	54
55	1097 37 62	1097 45 76	1097 72 52	1098 07 26	1098 18 00	55	1100 00 00	1100 56 85	1101 08 53	1101 60 21	1102 11 89	55
56	1117 38 76	1117 46 90	1117 73 66	1118 08 40	1118 19 14	56	1120 00 00	1120 57 88	1121 09 56	1121 61 24	1122 12 92	56
57	1137 39 90	1137 48 04	1137 74 80	1138 09 54	1138 20 28	57	1140 00 00	1140 58 91	1141 10 59	1141 62 27	1142 13 95	57
58	1157 41 04	1157 49 18	1157 75 94	1158 10 68	1158 21 42	58	1160 00 00	1160 59 92	1161 11 60	1161 63 28	1162 14 96	58
59	1177 42 18	1177 50 32	1177 77 08	1178 11 82	1178 22 56	59	1180 00 00	1180 60 95	1181 12 63	1181 64 31	1182 16 99	59
60	1196 89 92	1197 51 94	1198 13 95	1198 28 69	1198 39 43	60	1200 00 00	1200 62 02	1201 13 70	1201 65 38	1202 18 06	60
61	1216 84 75	1217 47 80	1218 10 81	1218 25 55	1218 36 29	61	1220 00 00	1220 63 06	1221 14 74	1221 66 42	1222 18 70	61
62	1236 79 59	1237 42 64	1238 05 65	1238 20 39	1238 31 13	62	1240 00 00	1240 64 06	1241 15 74	1241 67 42	1242 20 10	62
63	1256 74 42	1257 37 47	1258 00 48	1258 15 22	1258 25 96	63	1260 00 00	1260 65 10	1261 16 78	1261 68 46	1262 21 14	63
64	1276 69 25	1277 32 30	1277 95 31	1278 10 05	1278 20 79	64	1280 00 00	1280 66 14	1281 17 82	1281 69 50	1282 22 18	64
65	1296 64 08	1297 27 13	1297 90 14	1298 04 88	1298 15 62	65	1300 00 00	1300 67 18	1301 18 86	1301 70 54	1302 23 22	65
66	1316 58 91	1317 21 96	1317 84 97	1318 00 71	1318 11 45	66	1320 00 00	1320 68 22	1321 19 90	1321 71 58	1322 24 26	66
67	1336 53 75	1337 16 80	1337 79 81	1338 05 55	1338 16 29	67	1340 00 00	1340 69 26	1341 20 94	1341 72 62	1342 25 30	67
68	1356 48 58	1357 11 63	1357 74 64	1358 00 38	1358 11 12	68	1360 00 00	1360 70 30	1361 21 98	1361 73 66	1362 26 34	68
69	1376 43 41	1377 14 73	1377 77 74	1378 03 48	1378 14 22	69	1380 00 00	1380 71 32	1381 23 00	1381 74 68	1382 27 36	69
70	1396 38 24	1397 10 59	1397 73 60	1398 09 34	1398 20 08	70	1400 00 00	1400 72 35	1401 24 03	1401 75 71	1402 28 39	70
71	1416 33 07	1417 06 46	1417 79 84	1418 15 58	1418 26 32	71	1420 00 00	1420 73 39	1421 25 07	1421 76 75	1422 29 43	71
72	1436 27 91	1437 00 30	1437 63 68	1438 09 42	1438 20 16	72	1440 00 00	1440 74 42	1441 26 10	1441 77 78	1442 30 46	72
73	1456 22 74	1456 55 13	1457 18 51	1457 64 25	1457 75 00	73	1460 00 00	1460 75 45	1461 27 13	1461 78 81	1462 31 49	73
74	1476 17 57	1476 50 96	1477 14 34	1477 60 08	1477 70 82	74	1480 00 00	1480 76 49	1481 28 17	1481 79 85	1482 32 53	74
75	1496 12 40	1496 45 79	1497 09 17	1497 54 91	1497 65 65	75	1500 00 00	1500 77 52	1501 29 20	1501 80 88	1502 33 56	75
76	1516 07 23	1516 40 62	1517 03 99	1517 49 73	1517 60 47	76	1520 00 00	1520 78 55	1521 30 23	1521 81 91	1522 34 59	76
77	1536 02 06	1536 35 45	1536 98 83	1537 34 57	1537 45 31	77	1540 00 00	1540 79 59	1541 31 27	1541 82 95	1542 35 63	77
78	1555 96 90	1556 30 29	1556 93 67	1557 29 41	1557 40 15	78	1560 00 00	1560 80 62	1561 32 30	1561 83 98	1562 36 66	78
79	1575 91 73	1576 25 12	1576 88 50	1577 24 24	1577 35 00	79	1580 00 00	1580 81 65	1581 33 33	1581 85 01	1582 37 69	79
80	1595 86 56	1596 20 95	1596 84 33	1597 20 07	1597 30 81	80	1600 00 00					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .965 to .969½.

100 OZS.	.965	.965½	.966	.966½	.967	100 OZS.	.967½	.968	.968½	.969	.969½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	199 48 32	199 58 66	199 68 99	199 79 33	199 89 66	10	200 00 00	200 10 34	200 20 67	200 31 01	200 41 34	10
11	219 43 15	219 54 59	219 65 93	219 77 26	219 88 60	11	220 00 00	220 11 37	220 22 70	220 34 03	220 45 36	11
12	239 37 98	239 50 42	239 62 85	239 75 28	239 87 71	12	240 00 00	240 12 40	240 24 81	240 37 22	240 49 63	12
13	259 32 81	259 46 25	259 59 68	259 73 11	259 86 54	13	260 00 00	260 13 44	260 26 87	260 40 29	260 53 72	13
14	279 27 65	279 42 08	279 56 51	279 71 06	279 85 53	14	280 00 00	280 14 47	280 29 94	280 45 31	280 57 88	14
15	299 22 48	299 37 92	299 53 35	299 68 99	299 84 50	15	300 00 00	300 15 50	300 31 01	300 46 51	300 62 02	15
16	319 17 31	319 33 75	319 50 19	319 66 63	319 83 06	16	320 00 00	320 16 54	320 33 04	320 49 51	320 66 15	16
17	339 12 14	339 29 58	339 47 02	339 64 46	339 81 89	17	340 00 00	340 17 57	340 35 14	340 52 71	340 70 28	17
18	359 06 98	359 25 42	359 44 19	359 62 72	359 81 25	18	360 00 00	360 18 60	360 37 21	360 55 81	360 74 42	18
19	379 01 81	379 21 25	379 41 09	379 60 72	379 80 36	19	380 00 00	380 19 64	380 39 28	380 58 91	380 78 55	19
20	398 96 64	399 17 13	399 37 98	399 58 66	399 79 33	20	400 00 00	400 20 67	400 41 34	400 62 02	400 82 69	20
21	418 91 47	419 13 18	419 34 88	419 56 59	419 78 29	21	420 00 00	420 21 71	420 43 41	420 65 12	420 86 82	21
22	438 86 30	439 09 01	439 31 71	439 54 42	439 77 12	22	440 00 00	440 22 74	440 45 45	440 68 22	440 90 99	22
23	458 81 14	459 04 84	459 28 55	459 52 25	459 75 96	23	460 00 00	460 23 77	460 47 55	460 71 32	460 95 09	23
24	478 75 97	479 00 68	479 25 38	479 50 09	479 74 79	24	480 00 00	480 24 81	480 49 61	480 74 42	480 99 22	24
25	498 70 80	498 96 51	499 22 22	499 48 32	499 74 16	25	500 00 00	500 25 84	500 51 69	500 77 52	501 03 36	25
26	518 65 63	518 92 34	519 19 05	519 45 35	519 71 33	26	520 00 00	520 26 87	520 53 72	520 80 62	521 07 49	26
27	538 60 47	538 88 18	539 16 28	539 44 19	539 72 09	27	540 00 00	540 27 91	540 55 81	540 83 72	541 11 63	27
28	558 55 30	558 84 24	559 13 18	559 42 12	559 71 06	28	560 00 00	560 28 94	560 57 88	560 86 82	561 15 76	28
29	578 50 13	578 80 10	579 10 08	579 40 05	579 70 03	29	580 00 00	580 29 97	580 59 92	580 89 92	581 19 90	29
30	598 44 96	598 75 97	599 06 98	599 37 98	599 68 99	30	600 00 00	600 31 01	600 62 02	600 93 02	601 24 03	30
31	618 39 79	618 71 73	619 03 88	619 35 92	619 67 96	31	620 00 00	620 32 04	620 64 06	620 96 12	621 28 17	31
32	638 34 63	638 67 60	639 00 75	639 32 85	639 64 93	32	640 00 00	640 33 07	640 66 15	640 99 22	641 32 30	32
33	658 29 46	658 63 53	659 01 67	659 33 78	659 65 89	33	660 00 00	660 34 11	660 68 22	661 02 33	661 36 43	33
34	678 24 29	678 59 47	679 01 67	679 33 78	679 65 89	34	680 00 00	680 35 14	680 70 28	681 05 43	681 40 57	34
35	698 19 12	698 55 30	699 01 47	699 33 58	699 65 69	35	700 00 00	700 36 18	700 72 35	701 08 53	701 44 70	35
36	718 13 95	718 51 16	719 03 35	719 35 46	719 67 57	36	720 00 00	720 37 21	720 74 42	721 11 63	721 48 84	36
37	738 08 79	738 47 01	739 00 19	739 32 31	739 64 42	37	740 00 00	740 38 24	740 76 49	741 14 73	741 52 97	37
38	758 03 62	758 42 84	759 05 01	759 37 12	759 69 23	38	760 00 00	760 39 28	760 78 55	761 17 83	761 57 11	38
39	777 98 45	778 38 76	779 10 07	779 42 18	779 74 29	39	780 00 00	780 40 31	780 80 62	781 20 93	781 61 24	39
40	797 93 28	798 34 63	799 17 31	799 58 66	800 00 00	40	800 00 00	800 41 34	800 82 69	801 24 03	801 65 37	40
41	817 88 11	818 30 42	819 15 15	819 56 51	820 00 00	41	820 00 00	820 42 38	820 84 74	821 27 13	821 69 51	41
42	837 82 94	838 26 25	839 11 11	839 55 59	840 00 00	42	840 00 00	840 43 41	840 86 82	841 30 23	841 73 64	42
43	857 77 78	858 22 09	859 07 07	859 52 56	860 00 00	43	860 00 00	860 44 44	860 88 89	861 33 30	861 77 71	43
44	877 72 61	878 18 92	879 04 04	879 50 52	880 00 00	44	880 00 00	880 45 45	880 90 90	881 36 33	881 81 74	44
45	897 67 44	898 15 95	899 02 98	899 50 98	900 00 00	45	900 00 00	900 46 51	900 93 02	901 39 53	901 86 05	45
46	917 62 27	918 09 68	918 57 67	919 04 64	919 52 45	46	920 00 00	920 47 55	920 95 09	921 42 64	921 90 32	46
47	937 57 11	938 05 62	938 54 26	939 02 84	939 51 42	47	940 00 00	940 48 58	940 97 16	941 45 74	941 94 32	47
48	957 51 94	958 01 55	958 51 16	959 00 78	959 50 39	48	960 00 00	960 49 61	960 99 22	961 48 84	961 98 45	48
49	977 46 77	977 97 42	978 48 06	979 08 71	979 59 35	49	980 00 00	980 50 65	981 01 29	981 51 94	982 02 58	49
50	997 41 60	997 93 28	998 44 96	998 96 64	999 48 32	50	1000 00 00	1000 51 68	1001 03 36	1001 55 04	1002 06 72	50
51	1017 36 43	1017 89 15	1018 41 86	1018 94 57	1019 47 29	51	1020 00 00	1020 52 71	1021 05 43	1021 58 14	1022 10 85	51
52	1037 31 27	1037 85 01	1038 38 76	1038 92 51	1039 46 25	52	1040 00 00	1040 53 75	1041 07 47	1041 61 24	1042 15 09	52
53	1057 26 10	1057 80 88	1058 35 66	1058 90 44	1059 45 22	53	1060 00 00	1060 54 78	1061 09 56	1061 64 34	1062 19 12	53
54	1077 20 93	1077 76 74	1078 32 56	1078 88 37	1079 44 19	54	1080 00 00	1080 55 81	1081 11 63	1081 67 44	1082 23 26	54
55	1097 15 76	1097 72 61	1098 29 46	1098 86 30	1099 43 15	55	1100 00 00	1100 56 85	1101 13 70	1101 70 54	1102 27 39	55
56	1117 10 59	1117 68 48	1118 26 36	1118 84 24	1119 42 12	56	1120 00 00	1120 57 88	1121 15 76	1121 73 64	1122 31 52	56
57	1137 05 43	1137 64 34	1138 23 26	1138 82 17	1139 41 09	57	1140 00 00	1140 58 91	1141 17 83	1141 76 74	1142 35 66	57
58	1157 00 26	1157 60 21	1158 20 16	1158 80 10	1159 40 05	58	1160 00 00	1160 59 95	1161 19 90	1161 79 84	1162 39 79	58
59	1176 95 09	1177 56 07	1178 17 05	1178 78 04	1179 39 02	59	1180 00 00	1180 60 98	1181 21 96	1181 82 95	1182 43 93	59
60	1196 89 92	1197 51 94	1198 13 95	1198 75 97	1199 37 98	60	1200 00 00	1200 62 02	1201 24 03	1201 86 05	1202 48 06	60
61	1216 84 75	1217 47 80	1218 10 85	1218 73 90	1219 36 95	61	1220 00 00	1220 63 05	1221 25 06	1221 87 08	1222 49 09	61
62	1236 79 59	1237 43 67	1238 07 75	1238 71 83	1239 35 92	62	1240 00 00	1240 64 08	1241 26 17	1241 88 25	1242 50 33	62
63	1256 74 42	1257 39 53	1258 04 65	1258 69 77	1259 34 88	63	1260 00 00	1260 65 12	1261 27 23	1261 89 35	1262 51 46	63
64	1276 69 25	1277 35 40	1278 01 55	1278 67 70	1279 33 85	64	1280 00 00	1280 66 15	1281 28 20	1281 90 32	1282 52 43	64
65	1296 64 08	1297 31 27	1297 98 46	1298 65 63	1299 32 82	65	1300 00 00	1300 67 18	1301 29 24	1301 91 36	1302 53 47	65
66	1316 58 91	1317 27 13	1317 95 33	1318 63 57	1319 31 78	66	1320 00 00	1320 68 22	1321 30 33	1321 92 45	1322 54 56	66
67	1336 53 75	1337 23 00	1337 92 25	1338 61 50	1339 30 75	67	1340 00 00	1340 69 25	1341 31 30	1341 93 42	1342 55 53	67
68	1356 48 58	1357 18 86	1357 89 15	1358 59 43	1359 29 72	68	1360 00 00	1360 70 28	1361 32 33	1361 94 45	1362 56 57	68
69	1376 43 41	1377 14 73	1377 86 06	1378 57 36	1379 28 65	69	1380 00 00	1380 71 32	1381 33 44	1381 95 56	1382 58 07	69
70	1396 38 24	1397 10 59	1397 82 95	1398 55 30	1399 27 65	70	1400 00 00	1400 72 35	1401 34 47	1401 96 59	1402 59 10	70
71	1416 33 07	1417 06 46	1417 79 84	1418 53 23	1419 26 61	71	1420 00 00	1420 73 39	1421 35 51	1421 98 03	1422 60 14	71
72	1436 27 91	1437 02 33	1437 76 74	1438 51 16	1439 25 58	72	1440 00 00	1440 74 42	1441 36 54	1441 99 06	1442 61 17	72
73	1456 22 74	1457 00 19	1457 73 64	1458 48 09	1459 22 51	73	1460 00 00	1460 75 45	1461 37 57	1461 99 69	1462 61 80	73
74	1476 17 57	1476 96 02	1477 70 44	1478 44 86	1479 19 28	74	1480 00 00	1480 76 49	1481 38 61	1481 99 73	1482 61 84	74
75	1496 12 40	1496 89 92	1497 67 44	1498 44 96	1499 22 45	75	1500 00 00	1500 77 52	1501 39 64	1501 99 76	1502 61 87	75
76	1516 07 23	1516 85 79	1517 64 34	1518 42 89	1519 21 45	76	1520 00 00	1520 78 55	1521 39 67	1521 99 79	1522 61 90	76
77	1536 02 07	1536 81 65	1537 61 24	1538 40 83	1539 20 41	77	1540 00 00	1540 79 59	1541 59 17	1542 38 76	1543 18 35	77
78	1555 96 90	1556 77 52	1557 58 14	1558 38 76	1559 19 38	78	1560 00 00	1560 80 62	1561 61 24	1562 41 86	1563 22 47	78
79	1575 91 73	1576 73 39	1577 55 04	1578 36 69	1579 18 35	79	1580 00 00	1580 81 65	1581 63 31	1582 44 96	1583 26 61	79
80	1595 86 56	1596 69 25	1597 51 94	1598 34 63	1599 17 31	80	1600 00 00	1600 82 69</				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .970 to .974½.

100 Ozs.	.970	.970½	.971	.971½	.972	100 Ozs.	.972½	.973	.973½	.974	.974½	100 Ozs.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	200 51 68	200 62 02	200 72 35	200 82 69	200 93 03	11	201 03 36	201 13 70	201 24 03	201 34 37	201 44 70	11
12	220 56 85	220 68 32	220 79 35	220 90 38	221 01 33	12	221 13 70	221 24 03	221 34 37	221 44 70	221 55 03	12
13	240 62 02	240 74 42	240 86 82	240 99 22	241 11 63	13	241 24 03	241 36 43	241 48 84	241 61 24	241 73 64	13
14	260 67 18	260 80 58	260 94 38	261 08 18	261 21 58	14	261 34 37	261 48 17	261 61 57	261 75 37	261 89 17	14
15	280 72 35	280 86 15	281 00 35	281 14 55	281 29 15	15	281 44 70	281 58 50	282 12 70	282 26 50	282 40 30	15
16	300 77 52	300 91 32	301 05 52	301 20 12	301 34 32	16	301 55 04	301 69 24	301 83 44	301 97 64	302 11 84	16
17	320 82 69	320 96 49	321 10 69	321 24 89	321 39 09	17	321 59 24	322 13 44	322 27 64	322 41 84	322 56 04	17
18	340 87 86	341 01 66	341 15 86	341 30 06	341 44 26	18	341 64 50	341 78 70	341 92 90	342 07 10	342 21 30	18
19	360 93 02	361 06 82	361 21 02	361 35 22	361 49 42	19	361 64 50	361 78 70	361 92 90	362 07 10	362 21 30	19
20	380 98 19	381 11 99	381 26 19	381 40 39	381 54 59	20	381 78 70	381 92 90	382 07 10	382 21 30	382 35 50	20
21	401 03 36	401 17 56	401 31 76	401 45 96	401 60 16	21	401 84 26	401 98 46	402 12 66	402 26 86	402 41 06	21
22	421 08 53	421 22 73	421 36 93	421 51 13	421 65 33	22	421 84 26	421 98 46	422 12 66	422 26 86	422 41 06	22
23	441 13 70	441 27 90	441 42 10	441 56 30	441 70 50	23	441 94 76	442 08 96	442 23 16	442 37 36	442 51 56	23
24	461 18 86	461 33 06	461 47 26	461 61 46	461 75 66	24	461 94 76	462 08 96	462 23 16	462 37 36	462 51 56	24
25	481 24 03	481 38 23	481 52 43	481 66 63	481 80 83	25	481 94 76	482 08 96	482 23 16	482 37 36	482 51 56	25
26	501 29 20	501 43 40	501 57 60	501 71 80	501 86 00	26	501 94 76	502 08 96	502 23 16	502 37 36	502 51 56	26
27	521 34 37	521 48 57	521 62 77	521 76 97	521 91 17	27	521 94 76	522 08 96	522 23 16	522 37 36	522 51 56	27
28	541 39 54	541 53 74	541 67 94	541 82 14	541 96 34	28	541 94 76	542 08 96	542 23 16	542 37 36	542 51 56	28
29	561 44 71	561 58 91	561 73 11	561 87 31	562 01 51	29	561 94 76	562 08 96	562 23 16	562 37 36	562 51 56	29
30	581 49 87	581 64 07	581 78 27	581 92 47	582 06 67	30	581 94 76	582 08 96	582 23 16	582 37 36	582 51 56	30
31	601 55 04	601 69 24	601 83 44	601 97 64	602 11 84	31	601 94 76	602 08 96	602 23 16	602 37 36	602 51 56	31
32	621 60 21	621 74 41	621 88 61	622 02 81	622 17 01	32	621 94 76	622 08 96	622 23 16	622 37 36	622 51 56	32
33	641 65 37	641 79 57	641 93 77	642 07 97	642 22 17	33	641 94 76	642 08 96	642 23 16	642 37 36	642 51 56	33
34	661 70 54	661 84 74	661 98 94	662 13 14	662 27 34	34	661 94 76	662 08 96	662 23 16	662 37 36	662 51 56	34
35	681 75 71	681 89 91	682 04 11	682 18 31	682 32 51	35	681 94 76	682 08 96	682 23 16	682 37 36	682 51 56	35
36	701 80 88	701 95 08	702 09 28	702 23 48	702 37 68	36	701 94 76	702 08 96	702 23 16	702 37 36	702 51 56	36
37	721 86 05	721 99 25	722 13 45	722 27 65	722 41 85	37	721 94 76	722 08 96	722 23 16	722 37 36	722 51 56	37
38	741 91 21	742 05 41	742 19 61	742 33 81	742 48 01	38	741 94 76	742 08 96	742 23 16	742 37 36	742 51 56	38
39	761 96 38	762 10 58	762 24 78	762 38 98	762 53 18	39	761 94 76	762 08 96	762 23 16	762 37 36	762 51 56	39
40	782 01 55	782 15 75	782 29 95	782 44 15	782 58 35	40	782 01 55	782 15 75	782 29 95	782 44 15	782 58 35	40
41	802 06 72	802 20 92	802 35 12	802 49 32	802 63 52	41	802 06 72	802 20 92	802 35 12	802 49 32	802 63 52	41
42	822 11 89	822 26 09	822 40 29	822 54 49	823 08 69	42	822 11 89	822 26 09	822 40 29	822 54 49	823 08 69	42
43	842 17 06	842 31 26	842 45 46	842 59 66	843 13 86	43	842 17 06	842 31 26	842 45 46	842 59 66	843 13 86	43
44	862 22 23	862 36 43	862 50 63	862 64 83	862 79 03	44	862 22 23	862 36 43	862 50 63	862 64 83	862 79 03	44
45	882 27 40	882 41 60	882 55 80	882 70 00	882 84 20	45	882 27 40	882 41 60	882 55 80	882 70 00	882 84 20	45
46	902 32 57	902 46 77	902 60 97	902 75 17	902 89 37	46	902 32 57	902 46 77	902 60 97	902 75 17	902 89 37	46
47	922 37 74	922 51 94	922 66 14	922 80 34	922 94 54	47	922 37 74	922 51 94	922 66 14	922 80 34	922 94 54	47
48	942 42 91	942 57 11	942 71 31	942 85 51	942 99 71	48	942 42 91	942 57 11	942 71 31	942 85 51	942 99 71	48
49	962 48 08	962 62 28	962 76 48	962 90 68	963 04 88	49	962 48 08	962 62 28	962 76 48	962 90 68	963 04 88	49
50	982 53 25	982 67 45	982 81 65	982 95 85	983 10 05	50	982 53 25	982 67 45	982 81 65	982 95 85	983 10 05	50
51	1002 58 42	1003 02 62	1003 16 82	1003 31 02	1003 45 22	51	1002 58 42	1003 02 62	1003 16 82	1003 31 02	1003 45 22	51
52	1022 63 59	1022 77 79	1022 91 99	1023 06 19	1023 20 39	52	1022 63 59	1022 77 79	1022 91 99	1023 06 19	1023 20 39	52
53	1042 68 76	1042 82 96	1042 97 16	1043 11 36	1043 25 56	53	1042 68 76	1042 82 96	1042 97 16	1043 11 36	1043 25 56	53
54	1062 73 93	1062 88 13	1063 02 33	1063 16 53	1063 30 73	54	1062 73 93	1062 88 13	1063 02 33	1063 16 53	1063 30 73	54
55	1082 79 10	1082 93 30	1083 07 50	1083 21 70	1083 35 90	55	1082 79 10	1082 93 30	1083 07 50	1083 21 70	1083 35 90	55
56	1102 84 27	1102 98 47	1103 12 67	1103 26 87	1103 41 07	56	1102 84 27	1102 98 47	1103 12 67	1103 26 87	1103 41 07	56
57	1122 89 44	1123 03 64	1123 17 84	1123 32 04	1123 46 24	57	1122 89 44	1123 03 64	1123 17 84	1123 32 04	1123 46 24	57
58	1142 94 61	1143 08 81	1143 23 01	1143 37 21	1143 51 41	58	1142 94 61	1143 08 81	1143 23 01	1143 37 21	1143 51 41	58
59	1162 99 78	1163 13 98	1163 28 18	1163 42 38	1163 56 58	59	1162 99 78	1163 13 98	1163 28 18	1163 42 38	1163 56 58	59
60	1183 04 95	1183 19 15	1183 33 35	1183 47 55	1183 61 75	60	1183 04 95	1183 19 15	1183 33 35	1183 47 55	1183 61 75	60
61	1203 10 12	1203 24 32	1203 38 52	1203 52 72	1204 06 92	61	1203 10 12	1203 24 32	1203 38 52	1203 52 72	1204 06 92	61
62	1223 15 29	1223 29 49	1223 43 69	1223 57 89	1224 12 09	62	1223 15 29	1223 29 49	1223 43 69	1223 57 89	1224 12 09	62
63	1243 20 46	1243 34 66	1243 48 86	1243 63 06	1243 77 26	63	1243 20 46	1243 34 66	1243 48 86	1243 63 06	1243 77 26	63
64	1263 25 63	1263 39 83	1263 54 03	1264 08 23	1264 22 43	64	1263 25 63	1263 39 83	1263 54 03	1264 08 23	1264 22 43	64
65	1283 30 80	1283 45 00	1283 59 20	1284 13 40	1284 27 60	65	1283 30 80	1283 45 00	1283 59 20	1284 13 40	1284 27 60	65
66	1303 35 97	1303 50 17	1303 64 37	1303 78 57	1303 92 77	66	1303 35 97	1303 50 17	1303 64 37	1303 78 57	1303 92 77	66
67	1323 41 14	1323 55 34	1323 69 54	1323 83 74	1323 97 94	67	1323 41 14	1323 55 34	1323 69 54	1323 83 74	1323 97 94	67
68	1343 46 31	1343 60 51	1343 74 71	1343 88 91	1344 03 11	68	1343 46 31	1343 60 51	1343 74 71	1343 88 91	1344 03 11	68
69	1363 51 48	1363 65 68	1363 79 88	1363 94 08	1364 08 28	69	1363 51 48	1363 65 68	1363 79 88	1363 94 08	1364 08 28	69
70	1383 56 65	1383 70 85	1383 85 05	1383 99 25	1384 13 45	70	1383 56 65	1383 70 85	1383 85 05	1383 99 25	1384 13 45	70
71	1403 61 82	1403 76 02	1403 90 22	1404 04 42	1404 18 62	71	1403 61 82	1403 76 02	1403 90 22	1404 04 42	1404 18 62	71
72	1423 66 99	1423 81 19	1423 95 39	1424 09 59	1424 23 79	72	1423 66 99	1423 81 19	1423 95 39	1424 09 59	1424 23 79	72
73	1443 72 16	1443 86 36	1444 00 56	1444 14 76	1444 28 96	73	1443 72 16	1443 86 36	1444 00 56	1444 14 76	1444 28 96	73
74	1463 77 33	1463 91 53	1464 05 73	1464 19 93	1464 34 13	74	1463 77 33	1463 91 53	1464 05 73	1464 19 93	1464 34 13	74
75	1483 82 50	1483 96 70	1484 10 90	1484 25 10	1484 39 30	75	1483 82 50	1483 96 70	1484 10 90	1484 25 10	1484 39 30	75
76	1503 87 67	1504 01 87	1504 16 07	1504 30 27	1504 44 47	76	1503 87 67	1504 01 87	1504 16 07	1504 30 27	1504 44 47	76
77	1523 92 84	1524 07 04	1524 21 24	1524 35 44	1524 49 64	77	1523 92 84	1524 07 04	1524 21 24	1524 35 44	1524 49 64	77
78	1543 98 01	1544 12 21	1544 26 41	1544 40 61	1544 54 81	78	1543 98 01	1544 12 21	1544 26 41	1544 40 61	1544 54 81	78
79	1564 03 18	1564 17 38	1564 31 58	1564 45 78	1564 60 00	79	1564 03 18	1564 17 38	1564 31 58	1564 45 78	1564 60 00	79
80	1584 08 35	1584 22 55	1584 36 75	1584 50 95	1585 05 15	80	1584 08 35	1584 22 55	1584 36 75	1584 50 95	1585 05 15</	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .975 to .979½.

100 OZS.	.975	.975½	.976	.976½	.977	100 OZS.	.977½	.978	.978½	.979	.979½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	201 65 04	201 65 37	201 75 71	201 86 05	201 96 38	10	202 06 72	202 17 05	202 27 39	202 37 73	202 48 06	10
11	221 70 54	221 81 91	221 93 28	222 04 65	222 16 02	11	222 27 39	222 38 76	222 50 13	223 01 50	223 13 27	11
12	241 86 05	241 98 45	242 10 85	242 23 26	242 35 66	12	242 48 06	242 60 47	242 72 87	242 85 27	242 97 68	12
13	262 01 55	262 14 99	262 28 42	262 41 86	262 55 30	13	262 68 73	262 81 17	262 93 61	263 06 04	263 18 48	13
14	282 17 05	282 31 52	282 46 00	282 60 47	282 74 94	14	282 89 41	283 03 88	283 18 35	283 32 82	283 47 29	14
15	302 32 56	302 48 06	302 63 57	302 79 07	302 94 57	15	303 10 08	303 25 58	303 41 09	303 56 59	303 72 49	15
16	322 48 06	322 64 00	322 81 14	322 97 27	323 13 41	16	323 30 75	323 47 29	323 63 82	323 80 35	323 96 90	16
17	342 63 57	342 81 14	342 98 71	343 16 28	343 33 85	17	343 51 42	343 68 99	343 86 56	344 04 13	344 21 71	17
18	362 79 07	362 97 67	363 16 27	363 34 88	363 53 49	18	363 72 09	363 90 70	364 09 30	364 27 91	364 46 51	18
19	382 94 57	383 14 21	383 33 85	383 53 49	383 73 13	19	383 92 76	384 12 40	384 32 04	384 51 68	384 71 32	19
20	403 10 08	403 30 75	403 51 42	403 72 09	403 92 76	20	404 13 44	404 34 11	404 54 78	404 75 45	404 96 12	20
21	423 25 58	423 47 29	423 68 99	423 90 70	424 12 40	21	424 34 11	424 55 11	424 77 52	424 99 22	425 20 93	21
22	443 41 09	443 63 82	443 86 54	444 09 30	444 32 04	22	444 54 78	444 77 52	445 00 26	445 23 00	445 45 74	22
23	463 56 59	463 80 90	464 04 21	464 27 91	464 51 68	23	464 75 45	464 99 22	465 23 00	465 46 77	465 70 54	23
24	483 72 05	483 96 90	484 21 71	484 46 51	484 71 32	24	484 96 12	485 20 93	485 45 74	485 70 54	485 95 35	24
25	503 87 60	504 13 44	504 39 28	504 65 12	504 90 96	25	505 16 80	505 42 64	505 68 48	505 94 32	506 20 16	25
26	524 03 10	524 29 97	524 56 85	524 83 72	525 10 59	26	525 37 47	525 64 34	525 91 21	526 18 09	526 44 96	26
27	544 19 60	544 46 51	544 73 42	545 00 33	545 27 23	27	545 54 14	545 81 06	546 07 93	546 34 86	546 61 77	27
28	564 34 11	564 61 05	564 87 99	565 14 92	565 41 87	28	565 78 81	566 05 75	566 32 68	566 59 61	566 86 54	28
29	584 49 61	584 76 59	585 03 56	585 30 53	585 57 51	29	585 94 48	586 21 42	586 48 35	586 75 28	587 02 21	29
30	604 65 12	604 96 12	605 27 13	605 58 14	605 89 15	30	606 20 16	606 51 16	606 82 17	607 13 18	607 44 19	30
31	624 80 62	625 11 62	625 42 63	625 73 64	626 04 65	31	626 30 65	626 61 66	626 92 67	627 23 68	627 54 69	31
32	644 96 12	645 27 13	645 58 14	645 89 15	646 20 16	32	646 51 17	646 82 18	647 13 19	647 44 20	647 75 21	32
33	665 11 63	665 42 64	665 73 65	666 04 66	666 35 67	33	666 66 68	666 97 69	667 28 70	667 59 71	668 30 72	33
34	685 27 13	685 58 14	685 89 15	686 20 16	686 51 17	34	687 02 69	687 33 70	687 64 71	687 95 72	688 26 73	34
35	705 42 64	705 73 65	706 04 66	706 35 67	706 66 68	35	707 02 69	707 33 70	707 64 71	707 95 72	708 26 73	35
36	725 58 14	725 89 15	726 20 16	726 51 17	726 82 18	36	727 02 69	727 33 70	727 64 71	727 95 72	728 26 73	36
37	745 73 64	746 04 65	746 35 66	746 66 67	746 97 68	37	747 02 69	747 33 70	747 64 71	747 95 72	748 26 73	37
38	765 89 15	766 20 16	766 51 17	766 82 18	767 13 19	38	767 02 69	767 33 70	767 64 71	767 95 72	768 26 73	38
39	786 04 65	786 35 66	786 66 67	786 97 68	787 28 69	39	788 04 65	788 35 66	788 66 67	788 97 68	789 28 69	39
40	806 20 16	806 51 17	806 82 18	807 13 19	807 44 20	40	808 04 65	808 35 66	808 66 67	808 97 68	809 28 69	40
41	826 35 66	826 66 67	826 97 68	827 28 69	827 59 70	41	828 04 65	828 35 66	828 66 67	828 97 68	829 28 69	41
42	846 51 16	846 82 17	847 13 18	847 44 19	847 75 20	42	848 04 65	848 35 66	848 66 67	848 97 68	849 28 69	42
43	866 66 67	866 97 68	867 28 69	867 59 70	868 30 71	43	868 04 65	868 35 66	868 66 67	868 97 68	869 28 69	43
44	886 82 17	887 13 18	887 44 19	887 75 20	888 06 21	44	888 04 65	888 35 66	888 66 67	888 97 68	889 28 69	44
45	906 97 68	907 28 69	907 59 70	908 30 71	908 61 72	45	908 04 65	908 35 66	908 66 67	908 97 68	909 28 69	45
46	927 13 18	927 44 19	927 75 20	928 06 21	928 37 22	46	928 04 65	928 35 66	928 66 67	928 97 68	929 28 69	46
47	947 28 69	947 59 70	948 30 71	948 61 72	948 92 73	47	948 04 65	948 35 66	948 66 67	948 97 68	949 28 69	47
48	967 44 19	967 75 20	968 06 21	968 37 22	968 68 23	48	968 04 65	968 35 66	968 66 67	968 97 68	969 28 69	48
49	987 59 70	988 30 71	988 61 72	988 92 73	989 23 74	49	988 04 65	988 35 66	988 66 67	988 97 68	989 28 69	49
50	1007 75 19	1008 26 70	1008 57 71	1008 88 72	1009 19 73	50	1010 33 74	1010 64 75	1010 95 76	1011 26 77	1011 57 78	50
51	1027 90 69	1028 41 70	1028 72 71	1029 03 72	1029 34 73	51	1030 55 74	1030 86 75	1031 17 76	1031 48 77	1031 79 78	51
52	1048 05 69	1048 56 70	1048 87 71	1049 18 72	1049 49 73	52	1050 19 74	1050 50 75	1050 81 76	1051 12 77	1051 43 78	52
53	1068 21 71	1068 72 72	1069 03 73	1069 34 74	1069 65 75	53	1070 35 76	1070 66 77	1070 97 78	1071 28 79	1071 59 80	53
54	1088 37 71	1088 88 72	1089 19 73	1089 50 74	1090 01 75	54	1091 16 76	1091 47 77	1091 78 78	1092 09 79	1092 40 80	54
55	1108 52 71	1109 03 72	1109 34 73	1109 65 74	1110 06 75	55	1111 36 76	1111 67 77	1111 98 78	1112 29 79	1112 60 80	55
56	1128 68 72	1129 19 73	1129 50 74	1130 01 75	1130 32 76	56	1131 52 77	1132 23 78	1132 54 79	1132 85 80	1133 16 81	56
57	1148 83 72	1149 34 73	1149 65 74	1150 06 75	1150 37 76	57	1151 78 77	1152 09 78	1152 40 79	1152 71 80	1153 02 81	57
58	1168 99 72	1169 50 73	1169 81 74	1170 12 75	1170 43 76	58	1171 98 77	1172 29 78	1172 60 79	1172 91 80	1173 22 81	58
59	1189 14 73	1189 65 74	1190 06 75	1190 37 76	1190 68 77	59	1191 58 77	1192 29 78	1192 60 79	1192 91 80	1193 22 81	59
60	1209 30 73	1209 81 74	1210 12 75	1210 43 76	1211 14 77	60	1212 02 78	1212 33 79	1212 64 80	1212 95 81	1213 26 82	60
61	1229 45 74	1230 06 75	1230 37 76	1230 68 77	1231 09 78	61	1232 09 79	1232 40 80	1232 71 81	1233 02 82	1233 33 83	61
62	1249 61 74	1250 22 75	1250 53 76	1251 14 77	1251 45 78	62	1252 15 80	1252 46 81	1252 77 82	1253 08 83	1253 39 84	62
63	1269 76 74	1270 37 75	1270 68 76	1271 09 77	1271 40 78	63	1272 02 79	1272 33 80	1272 64 81	1272 95 82	1273 26 83	63
64	1289 92 75	1290 53 76	1290 84 77	1291 15 78	1291 46 79	64	1292 08 80	1292 39 81	1292 70 82	1293 01 83	1293 32 84	64
65	1310 07 75	1310 68 76	1311 09 77	1311 40 78	1311 71 79	65	1312 09 80	1312 40 81	1312 71 82	1313 02 83	1313 33 84	65
66	1330 23 76	1330 84 77	1331 25 78	1331 56 79	1332 27 80	66	1333 09 81	1333 40 82	1333 71 83	1334 02 84	1334 33 85	66
67	1350 38 76	1351 09 77	1351 40 78	1351 71 79	1352 02 80	67	1353 09 81	1353 40 82	1353 71 83	1354 02 84	1354 33 85	67
68	1370 54 76	1371 25 77	1371 56 78	1372 27 79	1372 58 80	68	1373 09 81	1373 40 82	1373 71 83	1374 02 84	1374 33 85	68
69	1390 69 77	1391 41 78	1391 72 79	1392 03 80	1392 34 81	69	1393 09 81	1393 40 82	1393 71 83	1394 02 84	1394 33 85	69
70	1410 85 77	1411 57 78	1412 28 79	1412 59 80	1413 30 81	70	1414 47 83	1415 18 84	1415 49 85	1416 20 86	1416 51 87	70
71	1431 00 78	1431 71 79	1432 42 80	1433 13 81	1433 44 82	71	1434 67 83	1435 38 84	1436 09 85	1436 40 86	1437 11 87	71
72	1451 16 78	1451 87 79	1452 58 80	1453 29 81	1454 00 82	72	1455 09 84	1455 40 85	1456 11 86	1456 42 87	1457 13 88	72
73	1471 31 78	1472 02 79	1472 73 80	1473 44 81	1474 15 82	73	1475 09 84	1475 40 85	1476 11 86	1476 42 87	1477 13 88	73
74	1491 47 79	1492 18 80	1492 89 81	1493 60 82	1494 31 83	74	1495 29 84	1496 00 85	1496 31 86	1496 62 87	1496 93 88	74
75	1511 62 79	1512 33 80	1513 04 81	1513 75 82	1514 46 83	75	1515 50 84	1516 21 85	1516 52 86	1517 23 87	1517 54 88	75
76	1531 78 79	1532 49 80	1533 20 81	1533 91 82	1534 62 83	76	1535 71 85	1536 42 86	1537 13 87	1537 44 88	1538 15 89	76
77	1551 93 79	1552 64 80	1553 35 81	1554 06 82	1554 77 83	77	1555 91 86	1556 62 87	1557 33 88	1558 04 89	1558 35 90	77
78	1572 09 79	1572 80 80	1573 51 81	1574 22 82	1574 93 83	78	1576 12 86	1576 83 87	1577 54 88	1578 25 89	1578 56 90	78
79	1592 24 81	1593 06 82	1593 88 83	1594 69 84	1595 51 85	79	1596 33 87	1597 14 88	1597 55 89	1598 36 90	1599 17 91	79
80	1612 40 81	1613 23 82	1614 05 83	1614 88 84	1615 71 85	80	1616 53 87	161				

Table II.—VALUE of GOLD per 100 ounces.

Fineness, .980 to .984½.

100 ozs.	.980	.980½	.981	.981½	.982	100 ozs.	.982½	.983	.983½	.984	.984½	100 ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	202 58 40	202 68 73	202 79 07	202 89 41	202 99 74	11	203 10 08	203 20 41	203 30 75	203 41 09	203 51 42	11
12	222 84 24	222 94 57	223 04 90	223 15 23	223 25 56	12	223 41 09	223 51 42	224 01 75	224 12 08	224 22 41	12
13	243 10 08	243 20 41	243 30 75	243 41 09	243 51 42	13	243 72 09	243 82 42	243 93 15	244 03 48	244 13 81	13
14	263 35 92	263 46 25	263 56 58	263 67 23	263 77 56	14	264 03 10	264 13 43	264 23 76	264 34 09	264 44 42	14
15	283 61 76	283 72 09	283 82 42	283 92 75	284 03 08	15	284 34 11	284 44 44	284 54 77	285 05 10	285 15 43	15
16	304 03 10	304 13 43	304 23 76	304 34 09	304 44 42	16	304 65 12	304 75 45	304 85 78	304 96 11	305 06 44	16
17	324 13 44	324 23 77	324 34 10	324 44 43	324 54 76	17	324 96 12	325 06 45	325 16 78	325 27 11	325 37 44	17
18	344 39 28	344 49 61	344 59 94	345 10 27	345 20 60	18	345 27 13	345 37 46	345 47 79	345 58 12	346 08 45	18
19	364 65 12	364 75 45	364 85 78	364 96 11	365 06 44	19	365 33 14	365 43 47	365 53 80	366 04 13	366 14 46	19
20	384 90 96	385 01 29	385 11 62	385 21 95	385 32 28	20	385 59 15	386 09 48	386 19 81	386 30 14	386 40 47	20
21	405 16 80	405 27 13	405 37 46	405 47 79	405 58 12	21	406 20 16	406 30 49	406 40 82	406 51 15	407 01 48	21
22	425 42 64	425 52 97	426 03 30	426 13 63	426 23 96	22	426 51 16	427 01 49	427 11 82	427 22 15	427 32 48	22
23	445 68 48	445 78 81	445 89 14	445 99 47	446 09 80	23	446 38 17	446 48 50	446 58 83	447 09 16	447 19 49	23
24	465 94 32	466 04 65	466 14 98	466 25 31	466 35 64	24	467 13 18	467 23 51	467 33 84	467 44 17	467 54 50	24
25	486 20 16	486 30 49	486 40 82	486 51 15	487 01 48	25	487 44 19	487 54 52	488 04 85	488 15 18	488 25 51	25
26	506 46 00	506 56 33	506 66 66	506 76 99	506 87 32	26	507 25 19	507 35 52	507 45 85	507 56 18	508 06 51	26
27	526 71 84	526 82 17	526 92 50	527 02 83	527 13 16	27	527 65 19	527 75 52	527 85 85	527 96 18	528 06 51	27
28	546 97 68	547 08 01	547 18 34	547 28 67	547 39 00	28	548 37 21	548 47 54	548 57 87	549 08 20	549 18 53	28
29	567 23 51	567 33 84	567 44 17	567 54 50	568 04 83	29	568 68 22	568 78 55	568 88 88	568 99 21	569 09 54	29
30	587 49 35	587 59 68	588 09 01	588 19 34	588 29 67	30	588 93 23	589 03 56	589 13 89	589 24 22	589 34 55	30
31	607 75 19	607 85 52	607 95 85	608 06 18	608 16 51	31	609 30 23	609 40 56	609 50 89	609 61 22	609 71 55	31
32	628 01 03	628 11 36	628 21 69	628 32 02	628 42 35	32	629 61 24	629 71 57	629 81 90	629 92 23	630 02 56	32
33	648 26 87	648 37 20	648 47 53	648 57 86	649 08 19	33	649 92 25	649 02 58	649 12 91	649 23 24	649 33 57	33
34	668 52 71	668 63 04	668 73 37	668 83 70	668 94 03	34	670 23 26	670 33 59	670 43 92	670 54 25	671 04 58	34
35	688 78 55	688 88 88	688 99 21	689 09 54	689 20 00	35	690 54 26	690 64 59	690 74 92	690 85 25	690 95 58	35
36	709 04 39	709 14 72	709 25 05	709 35 38	709 45 71	36	710 45 27	710 55 60	711 05 93	711 16 26	711 26 59	36
37	729 30 23	729 40 56	729 50 89	730 01 22	730 11 55	37	731 16 28	731 26 61	731 36 94	731 47 27	731 57 60	37
38	749 56 07	749 66 40	749 76 73	749 87 06	749 97 39	38	751 47 29	751 57 62	752 07 95	752 18 28	752 28 61	38
39	769 81 91	769 92 24	770 02 57	770 12 90	770 23 23	39	771 78 29	771 88 62	771 98 95	772 09 28	772 19 61	39
40	789 07 75	789 18 08	789 28 41	789 38 74	789 49 07	40	792 09 30	792 19 63	792 29 96	792 40 29	792 50 62	40
41	809 33 59	809 43 92	809 54 25	809 64 58	809 74 91	41	812 40 31	812 50 64	813 00 97	813 11 30	813 21 63	41
42	829 59 43	829 69 76	829 80 09	829 90 42	830 00 75	42	832 71 32	832 81 65	832 91 98	833 02 31	833 12 64	42
43	850 85 27	850 95 60	851 05 93	851 16 26	851 26 59	43	853 02 33	853 12 66	853 22 99	853 33 32	853 43 65	43
44	871 11 11	871 21 44	871 31 77	871 42 10	871 52 43	44	873 33 33	873 43 66	873 53 99	874 04 32	874 14 65	44
45	891 36 95	891 47 28	891 57 61	892 07 94	892 18 27	45	893 64 34	893 74 67	893 85 00	893 95 33	894 05 66	45
46	911 62 79	911 73 12	911 83 45	911 93 78	912 04 11	46	913 95 35	914 05 68	914 16 01	914 26 34	914 36 67	46
47	931 88 63	931 98 96	932 09 29	932 19 62	932 29 95	47	934 26 36	934 36 69	934 47 02	934 57 35	935 07 68	47
48	952 14 47	952 24 80	952 35 13	952 45 46	952 55 79	48	954 67 36	954 77 69	954 88 02	954 98 35	955 08 68	48
49	972 40 31	972 50 64	973 00 97	973 11 30	973 21 63	49	974 88 15	974 98 48	975 08 81	975 19 14	975 29 47	49
50	992 66 15	992 76 48	992 86 81	992 97 14	993 07 47	50	995 19 38	995 29 71	995 40 04	995 50 37	996 00 70	50
51	1012 91 99	1013 02 32	1013 12 65	1013 22 98	1013 33 31	51	1015 50 39	1016 00 72	1016 11 05	1016 21 38	1016 31 71	51
52	1033 17 83	1033 28 16	1033 38 49	1033 48 82	1033 59 15	52	1035 81 39	1035 91 72	1036 02 05	1036 12 38	1036 22 71	52
53	1053 43 67	1053 54 00	1054 04 33	1054 14 66	1054 24 99	53	1056 12 40	1056 22 73	1056 33 06	1056 43 39	1056 53 72	53
54	1073 69 51	1073 79 84	1073 90 17	1074 00 50	1074 10 83	54	1076 43 41	1076 53 74	1077 04 07	1077 14 40	1077 24 73	54
55	1093 95 35	1094 05 68	1094 16 01	1094 26 34	1094 36 67	55	1096 74 42	1096 84 75	1096 95 08	1097 05 41	1097 15 74	55
56	1114 21 19	1114 31 52	1114 41 85	1114 52 18	1115 02 51	56	1117 05 43	1117 15 76	1117 26 09	1117 36 42	1117 46 75	56
57	1134 47 03	1134 57 36	1135 07 69	1135 18 02	1135 28 35	57	1137 36 43	1137 46 76	1137 57 09	1138 07 42	1138 17 75	57
58	1154 72 87	1154 83 20	1154 93 53	1155 03 86	1155 14 19	58	1157 67 44	1157 77 77	1157 88 10	1157 98 43	1158 08 76	58
59	1174 98 71	1175 09 04	1175 19 37	1175 29 70	1175 39 03	59	1177 98 45	1178 08 78	1178 19 11	1178 29 44	1178 39 77	59
60	1195 24 55	1195 34 88	1195 45 21	1195 55 54	1196 05 87	60	1198 29 46	1198 39 79	1198 50 12	1199 00 45	1199 10 78	60
61	1215 50 39	1215 60 72	1215 71 05	1215 81 38	1215 91 71	61	1218 60 47	1218 70 80	1218 81 13	1218 91 46	1219 01 79	61
62	1235 76 23	1235 86 56	1235 96 89	1236 07 22	1236 17 55	62	1238 91 47	1239 01 80	1239 12 13	1239 22 46	1239 32 79	62
63	1256 02 07	1256 12 40	1256 22 73	1256 33 06	1256 43 39	63	1259 22 48	1259 32 81	1259 43 14	1259 53 47	1260 03 80	63
64	1276 27 91	1276 38 24	1276 48 57	1276 58 90	1277 09 23	64	1279 53 49	1279 63 82	1279 74 15	1279 84 48	1280 00 00	64
65	1296 53 75	1296 64 08	1296 74 41	1296 84 74	1296 95 07	65	1299 84 50	1299 94 83	1300 05 16	1300 15 49	1300 25 82	65
66	1316 79 59	1316 89 92	1316 10 25	1316 20 58	1316 30 91	66	1319 75 50	1319 85 83	1319 96 16	1320 06 49	1320 16 82	66
67	1337 05 43	1337 15 76	1337 26 09	1337 36 42	1337 46 75	67	1340 16 50	1340 26 83	1340 37 16	1340 47 49	1340 57 82	67
68	1357 31 27	1357 41 60	1357 51 93	1358 02 26	1358 12 59	68	1359 77 52	1359 87 85	1359 98 18	1360 08 51	1360 18 84	68
69	1377 57 11	1377 67 44	1377 77 77	1377 88 10	1377 98 43	69	1381 08 63	1381 18 96	1381 29 29	1381 39 62	1381 49 95	69
70	1397 82 95	1397 93 28	1398 03 61	1398 13 94	1398 24 27	70	1401 39 53	1401 50 00	1401 60 33	1401 70 66	1401 80 99	70
71	1418 08 79	1418 19 12	1418 29 45	1418 39 78	1418 50 11	71	1421 70 47	1421 80 80	1421 91 13	1422 01 46	1422 11 79	71
72	1438 34 63	1438 44 96	1438 55 29	1439 05 62	1439 15 95	72	1442 01 55	1442 11 88	1442 22 21	1442 32 54	1442 42 87	72
73	1458 60 47	1458 70 80	1458 81 13	1458 91 46	1459 01 79	73	1462 32 56	1462 42 89	1462 53 22	1463 03 55	1463 13 88	73
74	1478 86 30	1478 96 63	1479 06 96	1479 17 29	1479 27 62	74	1482 63 67	1482 73 99	1482 84 32	1482 94 65	1483 04 98	74
75	1499 12 14	1499 22 47	1499 32 80	1499 43 13	1499 53 46	75	1502 94 67	1503 04 99	1503 15 32	1503 25 65	1503 35 98	75
76	1519 37 98	1519 48 31	1519 58 64	1520 08 97	1520 19 30	76	1523 25 58	1523 35 91	1523 46 24	1523 56 57	1524 06 90	76
77	1539 63 82	1539 74 15	1539 84 48	1539 94 81	1540 05 14	77	1543 56 59	1543 66 92	1543 77 25	1543 87 58	1543 97 91	77
78	1559 89 66	1559 99 99	1560 10 32	1560 20 65	1560 30 98	78	1563 87 60	1563 97 93	1564 08 26	1564 18 59	1564 28 92	78
79	1580 15 50	1580 25 83	1580 36 16	1580 46 49	1580 56 82	79	1584 18 60	1584 28 93	1584 39 26	1584 49 59	1584 60 00	79
80	1600 41 34	1600 51 67	1600 62 00	1600 72 33	1600 82 66	80	1604 40 61	1604 50 94	1604 61 27	1604 71 60	1604 81 93	80
81	1620 67 18	1620 77 51										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .985 to .989½.

100 OZS.	.985	.985½	.986	.986½	.987	100 OZS.	.987½	.988	.988½	.989	.989½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	203 61 76	203 72 09	203 82 43	203 92 76	204 03 10	10	204 13 44	204 23 77	204 34 11	204 44 44	204 54 78	10
11	223 97 93	224 09 30	224 20 67	224 32 04	224 43 41	11	224 54 78	225 05 15	225 15 52	225 26 39	225 37 26	11
12	244 34 11	244 46 51	244 58 91	244 71 32	244 83 72	12	244 94 15	245 04 52	245 15 39	245 26 26	245 37 13	12
13	264 70 28	264 82 72	264 95 16	265 07 60	265 20 03	13	265 30 37	265 41 74	265 53 11	266 04 48	266 15 85	13
14	285 06 46	285 18 90	285 31 34	285 43 78	285 56 21	14	286 06 60	286 18 03	286 29 46	286 41 29	286 53 12	14
15	305 42 61	305 55 05	306 07 49	306 19 92	306 32 36	15	306 42 70	306 54 13	307 05 56	307 17 39	307 29 22	15
16	325 78 81	325 91 25	326 03 69	326 16 12	326 28 56	16	326 39 99	326 51 42	327 03 25	327 15 08	327 26 91	16
17	346 14 99	346 27 43	346 39 87	346 52 30	346 64 74	17	346 76 17	346 88 60	347 00 43	347 12 26	347 24 09	17
18	366 51 16	366 63 60	366 76 03	366 88 47	367 00 90	18	367 12 33	367 24 76	367 36 59	367 48 42	368 00 25	18
19	386 87 34	387 00 78	387 13 21	387 25 65	387 38 08	19	387 50 51	388 02 94	388 15 37	388 27 80	388 40 23	19
20	407 23 51	407 36 95	407 49 38	407 61 82	407 74 25	20	407 86 68	408 00 11	408 12 54	408 25 37	408 38 20	20
21	427 59 67	427 72 11	427 84 54	427 96 98	428 09 41	21	428 21 84	428 34 27	428 46 70	428 59 13	429 11 56	21
22	447 95 82	448 08 26	448 20 69	448 33 12	448 45 56	22	448 57 99	449 10 42	449 22 85	449 35 28	449 47 71	22
23	468 32 02	468 44 45	468 56 88	469 09 31	469 21 74	23	469 34 17	469 46 60	469 59 03	470 11 46	470 23 89	23
24	488 68 22	488 80 65	488 93 08	489 05 51	489 17 94	24	489 30 37	489 42 80	489 55 23	490 07 66	490 20 09	24
25	509 04 39	509 16 82	509 29 25	509 41 68	509 54 11	25	509 66 54	509 78 97	510 01 40	510 13 83	510 26 26	25
26	529 40 54	529 52 97	529 65 40	529 77 83	529 90 26	26	530 02 69	530 15 12	530 27 55	530 40 00	530 52 43	26
27	549 76 74	549 89 17	550 01 60	550 14 03	550 26 46	27	550 38 89	550 51 32	550 63 75	550 76 18	550 88 61	27
28	570 12 92	570 25 35	570 37 78	570 50 21	570 62 64	28	570 75 07	570 87 50	571 00 93	571 13 36	571 25 79	28
29	590 49 10	590 61 53	590 73 96	590 86 39	590 98 82	29	591 11 25	591 23 68	591 36 11	591 48 54	591 60 97	29
30	610 85 27	611 16 92	611 47 29	611 78 92	612 09 30	30	612 40 61	612 71 26	613 02 32	613 33 38	613 64 44	30
31	631 21 45	631 53 10	631 84 75	632 16 40	632 48 05	31	632 79 16	633 10 81	633 42 46	633 74 11	634 05 76	31
32	651 57 62	651 90 27	652 22 92	652 55 57	653 08 22	32	653 40 82	653 72 47	654 04 12	654 35 77	654 67 42	32
33	672 01 80	672 34 45	672 67 10	673 00 75	673 33 40	33	673 65 96	673 98 61	674 31 26	674 63 91	675 00 56	33
34	692 29 97	692 62 62	692 95 27	693 27 92	693 60 57	34	694 03 13	694 35 78	694 68 43	695 01 08	695 33 73	34
35	712 66 15	712 98 80	713 31 45	713 64 10	713 96 75	35	714 28 90	714 61 55	714 94 20	715 26 85	715 59 50	35
36	733 02 33	733 34 98	733 67 63	734 00 28	734 32 93	36	734 65 58	734 98 23	735 30 88	735 63 53	735 96 18	36
37	753 38 50	753 71 15	754 03 80	754 36 45	754 69 10	37	755 01 74	755 34 39	755 67 04	756 00 00	756 32 56	37
38	773 74 68	774 07 33	774 40 68	774 73 33	775 05 98	38	775 38 63	775 71 28	776 03 93	776 36 58	776 69 23	38
39	794 10 85	794 43 50	794 76 15	795 08 80	795 41 45	39	795 74 10	796 06 75	796 39 40	796 72 05	797 04 70	39
40	814 47 03	814 80 68	815 13 33	815 45 98	815 78 63	40	816 11 28	816 43 93	816 76 58	817 09 23	817 41 88	40
41	834 83 20	835 16 85	835 50 50	836 03 15	836 35 80	41	836 68 45	837 01 10	837 33 75	837 66 40	838 00 05	41
42	855 19 38	855 52 03	856 04 68	856 37 33	856 69 98	42	857 02 53	857 35 18	857 67 83	858 00 48	858 33 13	42
43	875 55 56	876 00 21	876 32 86	876 65 51	876 98 16	43	877 30 70	877 63 35	877 96 00	878 28 65	878 61 30	43
44	896 01 73	896 34 38	896 67 03	897 00 68	897 33 33	44	897 65 93	898 00 58	898 33 23	898 65 88	899 00 53	44
45	916 37 91	916 70 56	917 03 21	917 35 86	917 68 51	45	918 01 11	918 33 76	918 66 41	919 00 06	919 32 71	45
46	936 64 08	937 00 73	937 33 38	937 66 03	937 98 68	46	938 31 28	938 63 93	938 96 58	939 29 23	939 61 88	46
47	956 00 26	956 32 91	956 65 56	956 98 21	957 30 86	47	957 63 46	957 96 11	958 28 76	958 61 41	958 94 06	47
48	977 36 43	977 69 08	978 01 73	978 34 38	978 67 03	48	978 99 63	979 32 28	979 64 93	980 00 58	980 33 23	48
49	997 72 61	998 05 26	998 37 91	998 70 56	999 03 21	49	999 35 81	999 68 46	1000 01 11	1000 33 76	1000 66 41	49
50	1018 08 79	1018 41 44	1018 74 09	1019 06 74	1019 39 39	50	1020 02 04	1020 34 69	1020 67 34	1021 00 00	1021 32 65	50
51	1038 44 96	1038 77 61	1039 10 26	1039 42 91	1039 75 56	51	1040 08 11	1040 40 76	1040 73 41	1041 06 06	1041 38 71	51
52	1058 81 14	1059 13 79	1059 46 44	1059 79 09	1060 11 74	52	1060 44 29	1060 76 94	1061 09 59	1061 42 24	1061 74 89	52
53	1079 17 31	1079 50 46	1080 03 11	1080 35 76	1080 68 41	53	1081 01 11	1081 33 76	1081 66 41	1082 00 06	1082 32 71	53
54	1099 53 49	1100 00 14	1100 32 79	1100 65 44	1101 00 09	54	1101 32 69	1101 65 34	1101 97 99	1102 30 64	1102 63 29	54
55	1119 89 66	1120 22 31	1120 54 96	1121 00 11	1121 32 76	55	1121 65 41	1121 98 06	1122 30 71	1122 63 36	1122 96 01	55
56	1140 25 84	1140 58 49	1141 00 14	1141 32 79	1141 65 44	56	1142 00 09	1142 32 74	1142 65 39	1143 00 04	1143 32 69	56
57	1160 62 02	1161 00 17	1161 32 82	1161 65 47	1162 00 12	57	1162 32 77	1162 65 42	1162 98 07	1163 30 72	1163 63 37	57
58	1180 98 19	1181 30 84	1181 63 49	1181 96 14	1182 28 79	58	1182 61 44	1182 94 09	1183 26 74	1183 59 39	1184 00 04	58
59	1201 34 37	1201 67 02	1202 00 67	1202 33 32	1202 65 97	59	1202 98 62	1203 31 27	1203 63 92	1203 96 57	1204 29 22	59
60	1221 70 54	1222 03 19	1222 35 84	1222 68 49	1223 01 14	60	1223 33 79	1223 66 44	1223 99 09	1224 31 74	1224 64 39	60
61	1242 06 72	1242 39 37	1242 72 02	1243 04 67	1243 37 32	61	1243 70 00	1244 02 65	1244 35 30	1244 67 95	1245 00 60	61
62	1262 42 90	1262 75 55	1263 08 20	1263 40 85	1263 73 50	62	1264 06 11	1264 38 76	1264 71 41	1265 04 06	1265 36 71	62
63	1282 79 07	1283 11 72	1283 44 37	1283 77 02	1284 09 67	63	1284 42 23	1284 74 88	1285 07 53	1285 40 18	1285 72 83	63
64	1303 15 25	1303 47 90	1303 80 55	1304 13 20	1304 45 85	64	1304 78 41	1305 11 06	1305 43 71	1305 76 36	1306 09 01	64
65	1323 51 42	1324 18 07	1324 49 72	1324 81 37	1325 13 02	65	1325 45 67	1325 78 32	1326 10 97	1326 43 62	1326 76 27	65
66	1343 87 60	1344 19 25	1344 50 90	1345 03 55	1345 36 20	66	1345 68 85	1346 01 50	1346 34 15	1346 66 80	1347 00 00	66
67	1364 23 77	1364 56 42	1365 00 07	1365 32 72	1365 65 37	67	1365 98 02	1366 30 67	1366 63 32	1366 95 97	1367 28 62	67
68	1384 59 95	1385 00 60	1385 33 25	1385 65 90	1386 00 55	68	1386 33 20	1386 65 85	1387 00 00	1387 32 65	1387 65 30	68
69	1404 96 12	1405 28 77	1405 61 42	1405 94 07	1406 26 72	69	1406 59 37	1407 32 02	1407 64 67	1407 97 32	1408 30 00	69
70	1425 32 30	1426 05 45	1426 38 10	1427 00 75	1427 33 40	70	1427 66 05	1427 98 70	1428 31 35	1428 64 00	1428 96 65	70
71	1445 68 48	1446 01 13	1446 33 78	1446 66 43	1447 00 08	71	1447 32 73	1447 65 38	1447 98 03	1448 30 68	1448 63 33	71
72	1466 04 65	1466 37 30	1466 70 45	1467 03 10	1467 35 75	72	1467 68 40	1468 01 05	1468 33 70	1468 66 35	1468 99 00	72
73	1486 40 83	1486 73 48	1487 06 13	1487 38 78	1487 71 43	73	1488 04 03	1488 36 68	1488 69 33	1489 01 98	1489 34 63	73
74	1506 77 00	1507 10 65	1507 43 30	1507 75 95	1508 08 60	74	1508 41 25	1508 73 90	1509 06 55	1509 39 20	1509 71 85	74
75	1527 13 18	1527 45 83	1527 78 48	1528 11 13	1528 43 78	75	1528 76 43	1529 09 08	1529 41 73	1529 74 38	1530 07 03	75
76	1547 49 35	1548 22 00	1548 54 65	1549 27 30	1549 59 95	76	1550 02 60	1550 35 25	1550 67 90	1551 00 55	1551 33 20	76
77	1567 85 53	1568 18 18	1568 50 83	1569 23 48	1569 56 13	77	1569 88 78	1570 21 43	1570 54 08	1571 26 73	1571 59 38	77
78	1588 21 71	1588 54 36	1589 27 01	1589 59 66	1590 32 31	78	1590 64 96	1590 97 61	1591 30 26	1591 62 91	1591 95 56	78
79	1608 57 88	1609 30 53	1609 63 18	1610 00 83	1610 33 48	79	1610 66 08	1610 98 73	1611 31 38	1611 64 03	1611 96 68	79
80	1628 94 06	1629 26 71	1629 59 36	1630 32 01	1630 64 66	80	1630 97 31	163				

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .990 to .994½.

100 OZS.	.990	.990½	.991	.991½	.992	100 OZS.	.992½	.993	.993½	.994	.994½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	204 65 12	204 75 45	204 85 79	204 96 12	205 06 46	10	205 16 80	205 27 13	205 37 47	205 47 80	205 58 14	10
11	225 11 31	225 23 00	225 34 70	225 45 74	225 57 11	11	225 68 48	225 79 84	225 91 21	226 02 58	226 14 05	11
12	245 68 14	245 79 54	245 91 25	246 02 95	246 14 22	12	246 25 16	246 36 56	246 48 00	246 59 27	247 10 77	12
13	266 04 65	266 16 05	266 27 45	266 38 95	266 50 45	13	266 61 83	266 73 23	266 84 63	266 96 12	267 07 58	13
14	286 51 16	286 62 56	286 74 36	286 85 86	286 97 36	14	287 08 74	287 20 14	287 31 54	287 43 03	287 54 53	14
15	306 97 67	307 13 18	307 28 68	307 44 19	307 59 69	15	308 10 07	308 21 47	308 32 87	308 44 27	308 55 67	15
16	327 44 19	327 60 19	327 76 19	327 92 19	328 08 19	16	328 19 59	328 30 99	328 42 39	328 53 79	329 05 19	16
17	347 90 70	348 06 70	348 22 70	348 38 70	348 54 70	17	349 05 59	349 16 99	349 28 39	349 39 79	349 51 19	17
18	368 37 21	368 53 21	368 69 21	368 85 21	369 01 21	18	369 12 60	369 23 40	369 34 80	369 46 20	369 57 60	18
19	388 83 72	389 00 36	389 17 00	389 33 64	389 50 27	19	389 61 91	389 72 71	389 84 11	389 95 51	390 06 91	19
20	409 30 23	409 50 90	409 71 58	409 92 25	410 12 92	20	410 23 59	410 34 39	410 45 19	410 56 59	411 07 99	20
21	429 76 74	429 98 45	430 20 16	430 41 87	430 63 57	21	430 74 37	430 85 17	430 95 97	431 06 77	431 17 57	21
22	450 23 26	450 45 99	450 68 73	450 91 47	451 14 21	22	451 24 91	451 35 71	451 46 51	451 57 31	452 08 11	22
23	470 69 77	470 93 64	471 17 51	471 41 38	471 65 25	23	471 76 05	471 86 85	471 97 65	472 08 45	472 19 25	23
24	491 16 28	491 41 64	491 66 99	491 92 35	492 17 71	24	492 28 51	492 39 31	492 50 11	492 60 91	492 71 71	24
25	511 62 79	511 88 63	512 14 47	512 40 31	512 66 15	25	512 76 95	512 87 75	512 98 55	513 09 35	513 20 15	25
26	532 09 30	532 36 05	532 62 80	532 89 55	533 16 30	26	533 27 10	533 37 90	533 48 70	533 59 50	534 10 30	26
27	552 58 81	552 85 81	553 12 81	553 39 81	553 66 81	27	553 77 60	553 88 40	553 99 20	554 10 00	554 20 80	27
28	573 02 33	573 31 27	573 60 21	573 89 15	574 18 09	28	574 28 89	574 39 69	574 50 49	574 61 29	574 72 09	28
29	593 48 84	593 78 81	594 08 79	594 38 76	594 68 73	29	594 79 53	594 90 33	595 01 13	595 11 93	595 22 73	29
30	613 95 35	614 26 36	614 57 36	614 88 37	615 19 38	30	615 30 39	615 41 19	615 52 00	616 02 80	616 13 60	30
31	634 41 86	634 73 90	635 05 94	635 37 98	635 70 03	31	635 80 83	635 91 63	636 02 43	636 13 23	636 24 03	31
32	654 88 37	655 21 00	655 53 63	655 86 26	656 18 89	32	656 29 69	656 40 49	656 51 29	656 62 09	656 72 89	32
33	675 34 88	675 68 00	676 01 12	676 34 25	676 67 38	33	676 78 18	676 88 98	676 99 78	677 10 58	677 21 38	33
34	695 81 40	696 16 54	696 51 68	696 86 82	697 21 96	34	697 32 76	697 43 56	697 54 36	698 05 16	698 15 96	34
35	716 27 91	716 64 05	717 00 20	717 36 34	717 72 48	35	717 83 28	717 94 08	718 04 88	718 15 68	718 26 48	35
36	736 74 42	737 11 56	737 48 70	737 85 84	738 22 98	36	738 33 78	738 44 58	738 55 38	739 06 18	739 16 98	36
37	757 20 93	757 59 17	757 97 41	758 35 65	758 73 89	37	758 84 69	758 95 49	759 06 29	759 17 09	759 27 89	37
38	777 67 44	778 06 28	778 45 12	778 83 96	779 22 80	38	779 33 60	779 44 40	779 55 20	780 06 00	780 16 80	38
39	798 13 95	798 54 26	798 94 57	799 34 88	799 75 19	39	799 85 99	799 96 79	800 07 59	800 18 39	800 29 19	39
40	818 60 47	819 01 81	819 43 15	819 84 50	820 25 84	40	820 36 64	820 47 44	820 58 24	821 09 04	821 19 84	40
41	839 06 98	839 49 35	839 91 73	840 34 11	840 76 49	41	840 87 29	840 98 09	841 08 89	841 19 69	841 30 49	41
42	859 53 49	859 96 90	860 40 31	860 82 72	861 25 13	42	861 35 93	861 46 73	861 57 53	862 08 33	862 19 13	42
43	880 00 00	880 44 44	880 88 88	881 33 33	881 77 78	43	881 88 58	881 99 38	882 10 18	882 20 98	882 31 78	43
44	900 46 51	900 91 91	901 37 47	901 82 92	902 28 42	44	902 39 22	902 50 02	903 00 82	903 11 62	903 22 42	44
45	920 93 03	921 39 53	921 86 03	922 32 56	922 79 07	45	922 89 87	923 00 67	923 11 47	923 22 27	923 33 07	45
46	941 39 53	941 87 03	942 34 53	942 82 03	943 29 53	46	943 39 33	943 50 13	943 60 93	943 71 73	943 82 53	46
47	961 86 05	962 34 55	962 83 05	963 31 55	963 80 05	47	963 89 85	964 00 65	964 11 45	964 22 25	964 33 05	47
48	982 32 56	982 82 17	983 31 78	983 81 38	984 30 99	48	984 41 79	984 52 59	985 03 39	985 14 19	985 24 99	48
49	1002 79 07	1003 29 27	1003 80 36	1004 31 01	1004 81 65	49	1004 92 45	1005 03 25	1005 14 05	1005 24 85	1005 35 65	49
50	1023 25 58	1023 77 96	1024 29 94	1024 80 62	1025 32 30	50	1025 43 10	1025 53 90	1026 04 70	1026 15 50	1026 26 30	50
51	1043 72 09	1044 24 51	1044 77 52	1045 30 23	1045 82 95	51	1045 93 75	1046 04 55	1046 15 35	1046 26 15	1046 36 95	51
52	1064 18 60	1064 72 35	1065 26 10	1065 79 84	1066 33 59	52	1066 44 39	1066 55 19	1067 05 99	1067 16 79	1067 27 59	52
53	1084 65 12	1085 19 40	1085 74 28	1086 29 04	1086 83 84	53	1086 94 64	1087 05 44	1087 16 24	1087 27 04	1087 37 84	53
54	1104 11 63	1105 67 44	1106 23 66	1107 79 07	1108 34 88	54	1108 45 68	1108 56 48	1109 07 28	1109 18 08	1109 28 88	54
55	1124 58 14	1126 14 99	1126 71 83	1127 28 68	1127 85 53	55	1127 96 33	1128 07 13	1128 17 93	1128 28 73	1128 39 53	55
56	1144 04 65	1146 62 63	1147 20 81	1147 78 99	1148 37 18	56	1148 48 00	1148 58 80	1149 09 60	1149 20 40	1149 31 20	56
57	1164 51 16	1167 10 00	1167 68 99	1168 27 91	1168 86 82	57	1168 97 62	1169 08 42	1169 19 22	1169 30 02	1169 40 82	57
58	1184 97 67	1187 57 62	1188 17 57	1188 77 52	1189 37 47	58	1189 48 27	1189 59 07	1190 09 87	1190 20 67	1190 31 47	58
59	1204 74 19	1208 05 17	1208 65 12	1209 25 13	1209 85 11	59	1209 95 91	1210 06 71	1210 17 51	1210 28 31	1210 39 11	59
60	1224 90 70	1228 52 71	1229 14 73	1229 76 74	1230 38 76	60	1230 49 56	1231 00 36	1231 11 16	1231 21 96	1231 32 76	60
61	1244 37 21	1249 00 26	1249 63 31	1250 26 36	1250 89 41	61	1250 99 21	1251 10 01	1251 20 81	1251 31 61	1251 42 41	61
62	1264 83 72	1269 47 80	1270 11 89	1270 75 97	1271 40 05	62	1271 50 85	1272 01 65	1272 12 45	1272 23 25	1272 34 05	62
63	1284 30 23	1289 95 35	1290 60 47	1291 25 58	1291 90 70	63	1292 01 50	1292 12 30	1292 23 10	1292 33 90	1292 44 70	63
64	1304 76 74	1310 42 84	1311 09 04	1311 75 19	1312 41 34	64	1312 51 14	1313 01 94	1313 12 74	1313 23 54	1313 34 34	64
65	1324 23 26	1330 00 44	1331 67 62	1332 34 81	1333 01 99	65	1333 12 79	1333 23 59	1333 34 39	1333 45 19	1333 55 99	65
66	1344 69 77	1351 37 99	1352 06 20	1352 74 42	1353 42 64	66	1353 53 44	1354 04 24	1354 15 04	1354 25 84	1354 36 64	66
67	1371 16 28	1378 85 63	1379 54 85	1380 24 07	1380 93 29	67	1381 04 09	1381 14 89	1381 25 69	1381 36 49	1381 47 29	67
68	1391 62 79	1399 33 07	1400 03 30	1400 73 52	1401 43 74	68	1401 54 54	1402 05 34	1402 16 14	1402 26 94	1402 37 74	68
69	1412 09 30	1420 80 62	1421 51 84	1422 62 06	1423 32 28	69	1423 43 08	1423 53 88	1424 04 68	1424 15 48	1424 26 28	69
70	1432 55 81	1441 27 13	1442 38 35	1443 49 57	1444 60 79	70	1444 71 59	1444 82 39	1444 93 19	1445 03 99	1445 14 79	70
71	1453 02 33	1461 74 05	1462 85 27	1463 96 49	1465 07 71	71	1465 18 51	1465 29 31	1465 40 11	1465 50 91	1466 01 71	71
72	1473 48 84	1482 20 56	1483 31 78	1484 42 99	1485 54 21	72	1485 65 01	1485 75 81	1485 86 61	1485 97 41	1486 08 21	72
73	1493 95 35	1493 70 80	1494 46 25	1495 21 71	1495 97 16	73	1496 07 92	1496 18 72	1496 29 52	1496 40 32	1496 51 12	73
74	1514 41 86	1515 18 35	1515 94 83	1516 71 32	1517 47 80	74	1517 58 60	1518 09 40	1518 20 20	1518 31 00	1518 41 80	74
75	1534 88 37	1536 65 89	1538 43 41	1540 20 93	1541 98 45	75	1542 09 25	1542 20 05	1542 30 85	1542 41 65	1542 52 45	75
76	1554 34 88	1556 12 40	1557 90 92	1559 68 44	1561 45 96	76	1561 56 76	1562 07 56	1562 18 36	1562 29 16	1562 40 00	76
77	1574 81 40	1576 60 93	1578 40 45	1580 19 97	1581 99 49	77	1582 10 29	1582 21 09	1582 31 89	1582 42 69	1582 53 49	77
78	1594 27 91	1597 08 88	1599 89 85	1601 70 82	1603 51 80	78	1603 62 60	1603 73 40	1603 84 20	1603 95 00	1604 05 80	78
79	1614 74 42	1617 56 07	1619 37 73	1621 19 38	1623 01 03	79	1623 11 83	1623 22 63	1623 33 43	1623 44 23	1623 55 03	79
80	1634 20 93	1638 03 62	1641 86 31	1645 69 00	1649 51 68	80	1649 62 48	1649 73 28	164			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .995 to .999½.

100 OZS.	.995	.995½	.996	.996½	.997	100 OZS.	.997½	.998	.998½	.999	.999½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
10	206 68 48	206 78 81	206 89 15	206 99 48	207 09 81	10	206 30 16	206 30 49	206 40 83	206 51 16	206 61 50	10
11	206 25 32	206 35 65	206 45 98	206 56 31	206 66 64	11	206 30 16	206 30 49	206 40 83	206 51 16	206 61 50	11
12	206 25 32	206 35 65	206 45 98	206 56 31	206 66 64	12	206 30 16	206 30 49	206 40 83	206 51 16	206 61 50	12
13	206 25 32	206 35 65	206 45 98	206 56 31	206 66 64	13	206 30 16	206 30 49	206 40 83	206 51 16	206 61 50	13
14	206 25 32	206 35 65	206 45 98	206 56 31	206 66 64	14	206 30 16	206 30 49	206 40 83	206 51 16	206 61 50	14
15	206 25 32	206 35 65	206 45 98	206 56 31	206 66 64	15	206 30 16	206 30 49	206 40 83	206 51 16	206 61 50	15
16	206 25 32	206 35 65	206 45 98	206 56 31	206 66 64	16	206 30 16	206 30 49	206 40 83	206 51 16	206 61 50	16
17	206 25 32	206 35 65	206 45 98	206 56 31	206 66 64	17	206 30 16	206 30 49	206 40 83	206 51 16	206 61 50	17
18	206 25 32	206 35 65	206 45 98	206 56 31	206 66 64	18	206 30 16	206 30 49	206 40 83	206 51 16	206 61 50	18
19	206 25 32	206 35 65	206 45 98	206 56 31	206 66 64	19	206 30 16	206 30 49	206 40 83	206 51 16	206 61 50	19
20	411 36 95	411 57 62	411 78 29	411 98 96	412 19 63	20	412 40 31	412 60 98	412 81 65	413 02 32	413 22 99	20
21	431 93 80	432 14 47	432 35 14	432 55 81	432 76 48	21	432 02 33	432 22 99	432 43 66	432 64 33	432 84 99	21
22	431 93 80	432 14 47	432 35 14	432 55 81	432 76 48	22	432 02 33	432 22 99	432 43 66	432 64 33	432 84 99	22
23	431 93 80	432 14 47	432 35 14	432 55 81	432 76 48	23	432 02 33	432 22 99	432 43 66	432 64 33	432 84 99	23
24	431 93 80	432 14 47	432 35 14	432 55 81	432 76 48	24	432 02 33	432 22 99	432 43 66	432 64 33	432 84 99	24
25	431 93 80	432 14 47	432 35 14	432 55 81	432 76 48	25	432 02 33	432 22 99	432 43 66	432 64 33	432 84 99	25
26	431 93 80	432 14 47	432 35 14	432 55 81	432 76 48	26	432 02 33	432 22 99	432 43 66	432 64 33	432 84 99	26
27	431 93 80	432 14 47	432 35 14	432 55 81	432 76 48	27	432 02 33	432 22 99	432 43 66	432 64 33	432 84 99	27
28	431 93 80	432 14 47	432 35 14	432 55 81	432 76 48	28	432 02 33	432 22 99	432 43 66	432 64 33	432 84 99	28
29	431 93 80	432 14 47	432 35 14	432 55 81	432 76 48	29	432 02 33	432 22 99	432 43 66	432 64 33	432 84 99	29
30	617 05 43	617 26 10	617 46 77	617 67 44	617 88 11	30	618 08 78	618 29 45	618 50 12	618 70 79	618 91 46	30
31	637 62 27	637 82 94	638 03 61	638 24 28	638 44 95	31	638 08 78	638 29 45	638 50 12	638 70 79	638 91 46	31
32	637 62 27	637 82 94	638 03 61	638 24 28	638 44 95	32	638 08 78	638 29 45	638 50 12	638 70 79	638 91 46	32
33	637 62 27	637 82 94	638 03 61	638 24 28	638 44 95	33	638 08 78	638 29 45	638 50 12	638 70 79	638 91 46	33
34	637 62 27	637 82 94	638 03 61	638 24 28	638 44 95	34	638 08 78	638 29 45	638 50 12	638 70 79	638 91 46	34
35	637 62 27	637 82 94	638 03 61	638 24 28	638 44 95	35	638 08 78	638 29 45	638 50 12	638 70 79	638 91 46	35
36	637 62 27	637 82 94	638 03 61	638 24 28	638 44 95	36	638 08 78	638 29 45	638 50 12	638 70 79	638 91 46	36
37	637 62 27	637 82 94	638 03 61	638 24 28	638 44 95	37	638 08 78	638 29 45	638 50 12	638 70 79	638 91 46	37
38	637 62 27	637 82 94	638 03 61	638 24 28	638 44 95	38	638 08 78	638 29 45	638 50 12	638 70 79	638 91 46	38
39	637 62 27	637 82 94	638 03 61	638 24 28	638 44 95	39	638 08 78	638 29 45	638 50 12	638 70 79	638 91 46	39
40	822 73 30	823 15 25	823 57 20	824 39 15	825 21 10	40	824 80 62	825 21 10	825 63 05	826 04 50	826 46 45	40
41	843 30 75	843 73 13	844 15 50	844 58 37	845 01 24	41	845 01 24	845 43 62	845 86 00	846 28 37	846 70 75	41
42	843 30 75	843 73 13	844 15 50	844 58 37	845 01 24	42	845 01 24	845 43 62	845 86 00	846 28 37	846 70 75	42
43	843 30 75	843 73 13	844 15 50	844 58 37	845 01 24	43	845 01 24	845 43 62	845 86 00	846 28 37	846 70 75	43
44	843 30 75	843 73 13	844 15 50	844 58 37	845 01 24	44	845 01 24	845 43 62	845 86 00	846 28 37	846 70 75	44
45	843 30 75	843 73 13	844 15 50	844 58 37	845 01 24	45	845 01 24	845 43 62	845 86 00	846 28 37	846 70 75	45
46	843 30 75	843 73 13	844 15 50	844 58 37	845 01 24	46	845 01 24	845 43 62	845 86 00	846 28 37	846 70 75	46
47	843 30 75	843 73 13	844 15 50	844 58 37	845 01 24	47	845 01 24	845 43 62	845 86 00	846 28 37	846 70 75	47
48	843 30 75	843 73 13	844 15 50	844 58 37	845 01 24	48	845 01 24	845 43 62	845 86 00	846 28 37	846 70 75	48
49	843 30 75	843 73 13	844 15 50	844 58 37	845 01 24	49	845 01 24	845 43 62	845 86 00	846 28 37	846 70 75	49
50	1098 85 33	1099 36 18	1099 86 74	1099 37 42	1099 88 11	50	1099 88 11	1099 37 42	1099 86 74	1099 36 18	1098 85 33	50
51	1098 85 33	1099 36 18	1099 86 74	1099 37 42	1099 88 11	51	1099 88 11	1099 37 42	1099 86 74	1099 36 18	1098 85 33	51
52	1098 85 33	1099 36 18	1099 86 74	1099 37 42	1099 88 11	52	1099 88 11	1099 37 42	1099 86 74	1099 36 18	1098 85 33	52
53	1098 85 33	1099 36 18	1099 86 74	1099 37 42	1099 88 11	53	1099 88 11	1099 37 42	1099 86 74	1099 36 18	1098 85 33	53
54	1098 85 33	1099 36 18	1099 86 74	1099 37 42	1099 88 11	54	1099 88 11	1099 37 42	1099 86 74	1099 36 18	1098 85 33	54
55	1098 85 33	1099 36 18	1099 86 74	1099 37 42	1099 88 11	55	1099 88 11	1099 37 42	1099 86 74	1099 36 18	1098 85 33	55
56	1098 85 33	1099 36 18	1099 86 74	1099 37 42	1099 88 11	56	1099 88 11	1099 37 42	1099 86 74	1099 36 18	1098 85 33	56
57	1098 85 33	1099 36 18	1099 86 74	1099 37 42	1099 88 11	57	1099 88 11	1099 37 42	1099 86 74	1099 36 18	1098 85 33	57
58	1098 85 33	1099 36 18	1099 86 74	1099 37 42	1099 88 11	58	1099 88 11	1099 37 42	1099 86 74	1099 36 18	1098 85 33	58
59	1098 85 33	1099 36 18	1099 86 74	1099 37 42	1099 88 11	59	1099 88 11	1099 37 42	1099 86 74	1099 36 18	1098 85 33	59
60	1234 10 70	1234 72 87	1235 34 88	1235 96 89	1236 58 90	60	1237 20 93	1237 82 95	1238 44 96	1239 06 97	1239 68 99	60
61	1254 67 70	1255 30 30	1255 93 30	1256 56 30	1257 19 30	61	1257 20 93	1257 82 95	1258 44 96	1259 06 97	1259 68 99	61
62	1254 67 70	1255 30 30	1255 93 30	1256 56 30	1257 19 30	62	1257 20 93	1257 82 95	1258 44 96	1259 06 97	1259 68 99	62
63	1254 67 70	1255 30 30	1255 93 30	1256 56 30	1257 19 30	63	1257 20 93	1257 82 95	1258 44 96	1259 06 97	1259 68 99	63
64	1254 67 70	1255 30 30	1255 93 30	1256 56 30	1257 19 30	64	1257 20 93	1257 82 95	1258 44 96	1259 06 97	1259 68 99	64
65	1254 67 70	1255 30 30	1255 93 30	1256 56 30	1257 19 30	65	1257 20 93	1257 82 95	1258 44 96	1259 06 97	1259 68 99	65
66	1254 67 70	1255 30 30	1255 93 30	1256 56 30	1257 19 30	66	1257 20 93	1257 82 95	1258 44 96	1259 06 97	1259 68 99	66
67	1254 67 70	1255 30 30	1255 93 30	1256 56 30	1257 19 30	67	1257 20 93	1257 82 95	1258 44 96	1259 06 97	1259 68 99	67
68	1254 67 70	1255 30 30	1255 93 30	1256 56 30	1257 19 30	68	1257 20 93	1257 82 95	1258 44 96	1259 06 97	1259 68 99	68
69	1254 67 70	1255 30 30	1255 93 30	1256 56 30	1257 19 30	69	1257 20 93	1257 82 95	1258 44 96	1259 06 97	1259 68 99	69
70	1439 79 33	1440 51 68	1441 24 03	1441 96 38	1442 68 73	70	1443 41 09	1444 13 44	1444 85 79	1445 58 14	1446 30 49	70
71	1440 38 70	1441 10 95	1441 83 30	1442 55 65	1443 28 00	71	1443 41 09	1444 13 44	1444 85 79	1445 58 14	1446 30 49	71
72	1440 38 70	1441 10 95	1441 83 30	1442 55 65	1443 28 00	72	1443 41 09	1444 13 44	1444 85 79	1445 58 14	1446 30 49	72
73	1440 38 70	1441 10 95	1441 83 30	1442 55 65	1443 28 00	73	1443 41 09	1444 13 44	1444 85 79	1445 58 14	1446 30 49	73
74	1440 38 70	1441 10 95	1441 83 30	1442 55 65	1443 28 00	74	1443 41 09	1444 13 44	1444 85 79	1445 58 14	1446 30 49	74
75	1440 38 70	1441 10 95	1441 83 30	1442 55 65	1443 28 00	75	1443 41 09	1444 13 44	1444 85 79	1445 58 14	1446 30 49	75
76	1440 38 70	1441 10 95	1441 83 30	1442 55 65	1443 28 00	76	1443 41 09	1444 13 44	1444 85 79	1445 58 14	1446 30 49	76
77	1440 38 70	1441 10 95	1441 83 30	1442 55 65	1443 28 00	77	1443 41 09	1444 13 44	1444 85 79	1445 58 14	1446 30 49	77
78	1440 38 70	1441 10 95	1441 83 30	1442 55 65	1443 28 00	78	1443 41 09	1444 13 44	1444 85 79	1445 58 14	1446 30 49	78
79	1440 38 70	1441 10 95	1441 83 30	1442 55 65	1443 28 00	79	1443 41 09	1444 13 44	1444 8			

Table IV.—VALUE OF GOLD per 1,000 Ounces, 1,000 Fine.

[1,000,000 ounces = \$20,671,834 ^{25.22}/_{1,000.000}]

Oz.	0	.100	.200	.300	.400	.500	.600	.700	.800	.900
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
0	20 671 83	2 067 183	4 134 366 93	6 201 550 39	8 268 733 85	10 335 917 31	12 403 100 77	14 470 284 24	16 537 467 70	18 604 651 16
1	41 343 67	2 067 855 30	4 155 368 22	6 222 222 22	8 289 405 68	10 356 589 15	12 423 773 61	14 490 958 07	16 558 139 53	18 625 322 90
2	62 015 50	2 129 198 97	4 196 384 59	6 242 804 06	8 310 777 52	10 377 260 98	12 444 444 44	14 511 697 91	16 579 811 37	18 646 506 33
3	82 687 34	2 190 870 80	4 217 054 26	6 263 555 89	8 339 749 35	10 397 932 82	12 465 116 28	14 532 299 74	16 599 483 20	18 667 306 67
4	103 359 17	2 252 542 64	4 237 726 10	6 284 306 56	8 361 421 19	10 418 604 65	12 485 788 11	14 552 971 58	16 620 155 04	18 687 306 67
5	124 031 01	2 314 214 47	4 258 397 93	6 305 057 23	8 382 764 02	10 439 276 49	12 506 459 95	14 573 643 41	16 640 826 87	18 708 010 34
6	144 702 84	2 375 886 30	4 279 069 77	6 325 808 96	8 404 106 85	10 459 948 33	12 527 321 78	14 594 315 28	16 661 498 74	18 728 621 17
7	165 374 68	2 437 558 13	4 299 741 51	6 346 560 65	8 425 447 68	10 480 620 16	12 547 993 62	14 614 987 05	16 682 170 54	18 749 234 01
8	186 046 51	2 499 229 97	4 320 413 44	6 367 312 34	8 446 788 51	10 501 291 99	12 568 664 45	14 635 658 91	16 702 842 38	18 770 025 84
9	206 718 35	2 560 901 81	4 341 085 37	6 388 064 03	8 468 129 34	10 521 963 82	12 589 336 28	14 656 330 74	16 723 514 21	18 790 697 67
10	227 390 19	2 622 573 64	4 361 757 12	6 408 815 76	8 489 470 17	10 542 635 65	12 610 008 11	14 677 002 58	16 744 186 05	18 811 369 51
11	248 062 02	2 684 245 47	4 382 428 94	6 429 567 49	8 510 810 99	10 563 307 49	12 630 679 94	14 697 674 42	16 764 857 88	18 832 041 34
12	268 733 85	2 745 917 31	4 403 100 78	6 450 318 22	8 532 151 82	10 583 979 33	12 651 351 78	14 718 346 25	16 785 529 71	18 852 713 18
13	289 405 68	2 807 589 15	4 423 772 61	6 471 069 95	8 553 482 65	10 604 651 16	12 672 023 61	14 739 018 08	16 806 201 54	18 873 384 01
14	310 077 52	2 869 260 98	4 444 444 44	6 491 821 68	8 574 813 48	10 625 322 99	12 692 695 45	14 759 689 92	16 826 873 38	18 894 055 84
15	330 749 35	2 930 932 82	4 465 116 28	6 512 573 41	8 596 144 31	10 646 000 82	12 713 367 28	14 780 361 75	16 847 545 22	18 914 727 67
16	351 421 19	2 992 604 65	4 485 788 11	6 533 325 14	8 617 475 14	10 666 672 65	12 734 039 11	14 801 033 58	16 868 217 05	18 935 399 51
17	372 093 02	3 054 276 49	4 506 459 95	6 554 076 87	8 638 805 97	10 687 344 48	12 754 710 94	14 821 705 41	16 888 888 89	18 956 071 34
18	392 764 86	3 115 948 33	4 527 131 78	6 574 828 60	8 660 136 80	10 708 016 31	12 775 382 78	14 842 377 25	16 909 560 72	18 976 743 18
19	413 436 69	3 177 620 16	4 547 803 62	6 595 580 33	8 681 467 63	10 728 687 14	12 796 054 61	14 863 049 08	16 930 232 56	18 997 414 02
20	434 108 53	3 239 291 99	4 568 475 45	6 616 332 06	8 702 798 46	10 749 358 97	12 816 726 44	14 883 720 91	16 950 904 39	19 018 085 85
21	454 780 37	3 300 963 82	4 589 147 28	6 637 083 79	8 724 129 29	10 770 030 80	12 837 398 27	14 904 392 74	16 971 576 22	19 038 757 68
22	475 452 21	3 362 635 65	4 609 819 12	6 657 835 52	8 745 460 12	10 790 697 63	12 858 070 10	14 925 064 58	16 992 248 05	19 059 429 51
23	496 124 05	3 424 307 49	4 630 490 95	6 678 587 25	8 766 790 95	10 811 369 46	12 878 741 93	14 945 736 42	17 012 919 89	19 080 101 34
24	516 795 89	3 485 979 33	4 651 162 78	6 699 338 98	8 788 121 78	10 832 041 29	12 899 413 76	14 966 408 25	17 033 591 73	19 100 773 18
25	537 467 72	3 547 651 16	4 671 834 61	6 720 090 71	8 809 452 61	10 852 713 12	12 919 085 59	14 987 080 08	17 054 263 57	19 121 444 02
26	558 139 56	3 609 322 99	4 692 506 45	6 740 842 44	8 830 783 44	10 873 384 95	12 939 757 42	15 007 751 91	17 074 935 41	19 142 115 86
27	578 811 39	3 671 000 82	4 713 178 28	6 761 594 17	8 852 114 27	10 894 056 78	12 960 429 25	15 028 423 74	17 095 607 25	19 162 787 69
28	599 483 23	3 732 672 65	4 733 850 12	6 782 345 90	8 873 445 10	10 914 728 61	12 981 101 08	15 049 095 58	17 116 279 09	19 183 459 53
29	620 155 06	3 794 344 49	4 754 521 95	6 803 097 63	8 894 775 93	10 935 399 44	13 001 772 91	15 069 767 42	17 136 950 92	19 204 131 37
30	640 826 89	3 856 016 33	4 775 193 78	6 823 849 36	8 916 106 76	10 956 071 27	13 022 444 74	15 090 439 25	17 157 622 76	19 224 803 20
31	661 498 73	3 917 688 16	4 795 865 61	6 844 601 09	8 937 437 59	10 976 743 10	13 043 116 58	15 111 111 08	17 178 294 59	19 245 475 04
32	682 170 57	3 979 359 99	4 816 537 44	6 865 352 82	8 958 768 42	10 997 414 93	13 063 788 42	15 131 782 92	17 198 966 42	19 266 146 87
33	702 842 41	4 041 031 82	4 837 209 28	6 886 104 55	8 980 099 25	11 018 086 76	13 084 459 25	15 152 454 75	17 219 638 25	19 286 818 70
34	723 514 25	4 102 703 65	4 857 881 12	6 906 856 28	8 999 430 08	11 038 758 59	13 105 130 08	15 173 126 58	17 240 310 08	19 307 490 54
35	744 186 09	4 164 375 49	4 878 552 95	6 927 607 01	9 020 160 91	11 059 430 42	13 125 801 91	15 193 798 42	17 260 981 91	19 328 162 37
36	764 857 93	4 226 047 33	4 899 224 78	6 948 358 74	9 040 891 74	11 080 102 25	13 146 463 75	15 214 470 25	17 281 653 74	19 348 834 21
37	785 529 77	4 287 719 16	4 919 896 61	6 969 110 47	9 061 622 57	11 100 774 08	13 167 125 58	15 235 142 08	17 302 325 58	19 369 506 04
38	806 201 61	4 349 390 99	4 940 568 45	6 989 862 20	9 082 353 40	11 121 445 91	13 187 797 42	15 255 813 91	17 323 000 42	19 390 177 87
39	826 873 45	4 411 062 82	4 961 240 28	7 010 613 93	9 103 084 23	11 142 117 74	13 208 469 25	15 276 485 75	17 343 672 25	19 410 849 71
40	847 545 29	4 472 734 65	4 981 912 12	7 031 365 66	9 123 815 06	11 162 789 58	13 229 141 08	15 297 157 58	17 364 344 08	19 431 521 54
41	868 217 13	4 534 406 49	5 002 583 95	7 052 117 39	9 144 545 89	11 183 461 41	13 249 812 91	15 317 829 42	17 385 015 92	19 452 193 37
42	888 888 97	4 596 078 33	5 023 255 78	7 072 869 12	9 165 276 72	11 204 133 24	13 270 484 75	15 338 501 25	17 405 687 75	19 472 865 21
43	909 560 81	4 657 750 16	5 043 927 61	7 093 620 85	9 186 007 55	11 224 804 08	13 291 156 58	15 359 173 08	17 426 359 58	19 493 537 04
44	930 232 65	4 719 421 99	5 064 599 45	7 114 372 58	9 206 738 38	11 245 475 91	13 311 827 42	15 379 844 91	17 447 031 42	19 514 208 87
45	950 904 49	4 781 093 82	5 085 271 28	7 135 124 31	9 227 469 21	11 266 147 74	13 332 499 25	15 400 516 75	17 467 703 25	19 534 880 71
46	971 576 33	4 842 765 65	5 105 943 12	7 155 876 04	9 248 200 04	11 286 819 58	13 353 171 08	15 421 188 58	17 488 375 08	19 555 552 54
47	992 248 17	4 904 437 49	5 126 614 95	7 176 627 77	9 268 930 87	11 307 491 41	13 373 842 91	15 441 860 42	17 509 046 91	19 576 224 37
48	1 012 919 01	4 966 109 33	5 147 286 78	7 197 379 50	9 289 661 70	11 328 163 24	13 394 514 75	15 462 532 25	17 529 718 74	19 596 896 21
49	1 033 590 85	5 027 781 16	5 167 958 61	7 218 131 23	9 310 392 53	11 348 835 08	13 415 186 58	15 483 204 08	17 550 390 58	19 617 568 04
50	1 054 262 69	5 089 452 99	5 188 630 45	7 238 882 96	9 331 123 36	11 369 506 91	13 435 858 42	15 503 875 92	17 571 062 42	19 638 239 87
51	1 074 934 53	5 151 124 82	5 209 302 28	7 259 634 69	9 351 854 19	11 390 178 74	13 456 530 25	15 524 547 75	17 591 734 25	19 658 911 71
52	1 095 606 37	5 212 796 65	5 229 974 12	7 279 386 42	9 372 585 02	11 410 850 58	13 477 202 08	15 545 219 58	17 612 406 08	19 679 583 54
53	1 116 278 21	5 274 468 49	5 250 645 95	7 299 138 15	9 393 315 85	11 431 522 41	13 497 873 91	15 565 891 42	17 633 077 91	19 700 255 38
54	1 136 950 05	5 336 140 33	5 271 317 78	7 318 890 88	9 414 046 68	11 452 194 24	13 518 545 75	15 586 563 25	17 653 749 74	19 720 927 21
55	1 157 621 89	5 397 812 16	5 291 989 61	7 338 642 61	9 434 777 51	11 472 866 08	13 539 217 58	15 607 235 08	17 674 421 58	19 741 599 04
56	1 178 293 73	5 459 483 99	5 312 661 45	7 358 394 34	9 455 508 34	11 493 537 91	13 560 889 42	15 627 906 92	17 695 093 42	19 762 270 87
57	1 198 965 57	5 521 155 82	5 333 333 28	7 378 146 07	9 476 239 17	11 514 209 74	13 581 561 25	15 648 578 75	17 715 765 25	19 782 942 71
58	1 219 637 41	5 582 827 65	5 354 005 12	7 397 897 80	9 496 970 00	11 534 881 58	13 602 233 08	15 669 250 58	17 736 437 08	19 803 614 54
59	1 240 309 25	5 644 500 49	5 374 676 95	7 417 649 53	9 517 700 83	11 555 552 41	13 622 904 91	15 689 922 42	17 757 108 92	19 824 286 38
60	1 260 981 09	5 706 172 33	5 395 348 78	7 437 401 26	9 538 431 66	11 576 224 24	13 643 576 75	15 710 594 25	17 777 780 75	19 844 958 21
61	1 281 652 93	5 767 844 16	5 416 020 61	7 457 152 99	9 559 162 49	11 596 896 08	13 664 248 58	15 731 266 08	17 798 452 58	19 865 630 04
62	1 302 324 77	5 829 515 99	5 436 692 45	7 476 904 72	9 580 893 32	11 617 567 91	13 684 920 42	15 751 937 92	17 819 124 42	19 886 301 87
63	1 322 996 61	5 891 187 82	5 457 364 28	7 496 656 45	9 601 624 15	11 638 239 74	13 705 592 25	15 772 609 75	17 839 796 25	19 906 973 71
64	1 343 668 45	5 952 859 65	5 478 036 12	7 516 408 18	9 622 354 98	11 658 911 58	13 726 264 08	15 793 281 58	17 860 468 08	19 927 645 54

Table V.—VALUE OF GOLD per 1,000 ounces .900 fine.

[1,000,000 ounces = \$18,604,651.16²⁷⁹⁺¹ 1000.]

Oza.	0	100	200	300	400	500	600	700	800	900
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.
0		1.890 405 12	3.720 930 23	5.581 395 35	7.441 860 47	9.302 325 58	11.162 790 70	13.023 255 81	14.883 720 93	16.744 186 05
1	18 604 65	1.879 609 77	3.730 534 88	5.600 000 00	7.460 465 12	9.320 930 23	11.181 395 35	13.042 860 47	14.903 325 58	16.764 790 70
2	37 209 30	1.897 674 42	3.789 139 53	5.618 064 95	7.479 009 77	9.339 534 88	11.200 000 00	13.060 465 12	14.920 930 23	16.781 365 35
3	55 813 95	1.916 279 07	3.776 744 19	5.632 558 49	7.497 674 42	9.358 139 53	11.218 604 65	13.079 009 77	14.939 534 88	16.800 000 00
4	74 418 60	1.934 883 72	3.819 953 49	5.674 418 60	7.534 883 72	9.376 744 19	11.237 209 30	13.097 674 42	14.958 139 53	16.818 604 65
5	93 023 26	1.953 488 37	3.832 558 49	5.693 023 26	7.553 488 37	9.395 348 84	11.255 813 95	13.116 279 07	14.976 744 19	16.837 209 30
6	111 627 91	1.972 093 02	3.819 953 49	5.711 627 91	7.572 093 02	9.413 953 49	11.274 418 60	13.134 883 72	14.995 348 84	16.855 813 95
7	130 232 56	1.990 697 67	3.861 767 44	5.730 232 56	7.590 697 67	9.432 558 14	11.293 023 26	13.153 488 37	15.013 953 49	16.874 418 60
8	148 837 21	2.009 302 31	3.888 372 09	5.748 837 21	7.609 302 31	9.451 162 79	11.311 627 91	13.172 093 02	15.032 558 14	16.893 023 26
9	167 441 86	2.027 906 96	3.906 976 74	5.767 441 86	7.627 906 96	9.469 767 44	11.330 232 56	13.190 697 67	15.051 162 79	16.911 627 91
10	186 046 51	2.046 511 61	3.925 581 40	5.786 046 51	7.646 511 61	9.488 372 09	11.348 837 21	13.209 302 31	15.069 767 44	16.930 232 56
11	204 651 16	2.065 116 26	3.944 186 05	5.804 651 16	7.665 116 26	9.506 976 74	11.367 441 86	13.227 906 96	15.088 372 09	16.948 837 21
12	223 255 81	2.083 720 93	3.962 790 70	5.823 255 81	7.683 720 93	9.525 581 40	11.386 046 51	13.246 511 61	15.106 976 74	16.967 441 86
13	241 860 47	2.102 325 58	3.981 395 35	5.841 860 47	7.702 325 58	9.544 186 05	11.404 651 16	13.265 116 26	15.125 581 40	16.986 046 51
14	260 465 12	2.120 930 23	3.999 999 99	5.860 465 12	7.720 930 23	9.562 790 70	11.423 255 81	13.283 720 93	15.144 186 05	17.004 651 16
15	279 069 77	2.139 534 88	4.000 000 00	5.879 069 77	7.739 534 88	9.581 395 35	11.441 860 47	13.302 325 58	15.162 790 70	17.023 255 81
16	297 674 42	2.158 139 53	4.018 604 65	5.897 674 42	7.758 139 53	9.600 000 00	11.460 465 12	13.320 930 23	15.181 395 35	17.041 860 47
17	316 279 07	2.176 744 19	4.037 209 30	5.916 279 07	7.776 744 19	9.618 604 65	11.479 069 77	13.339 534 88	15.200 000 00	17.060 465 12
18	334 883 72	2.195 348 84	4.055 813 95	5.934 883 72	7.795 348 84	9.637 209 30	11.497 674 42	13.358 139 53	15.218 604 65	17.079 069 77
19	353 488 37	2.213 953 49	4.074 418 60	5.953 488 37	7.813 953 49	9.655 813 95	11.516 279 07	13.376 744 19	15.237 209 30	17.097 674 42
20	372 093 02	2.232 558 14	4.093 023 26	5.972 093 02	7.832 558 14	9.674 418 60	11.534 883 72	13.395 348 84	15.255 813 95	17.116 279 07
21	390 697 67	2.251 162 79	4.111 627 91	5.990 697 67	7.851 162 79	9.693 023 26	11.553 488 37	13.413 953 49	15.274 418 60	17.134 883 72
22	409 302 31	2.269 767 44	4.130 232 56	6.009 302 31	7.869 767 44	9.711 627 91	11.572 093 02	13.432 558 14	15.293 023 26	17.153 488 37
23	427 906 96	2.288 372 09	4.148 837 21	6.027 906 96	7.888 372 09	9.730 232 56	11.590 697 67	13.451 162 79	15.311 627 91	17.172 093 02
24	446 511 61	2.306 976 74	4.167 441 86	6.046 511 61	7.906 976 74	9.748 837 21	11.609 302 31	13.469 767 44	15.330 232 56	17.190 697 67
25	465 116 26	2.325 581 40	4.186 046 51	6.065 116 26	7.925 581 40	9.767 441 86	11.627 906 96	13.488 372 09	15.348 837 21	17.209 302 31
26	483 720 93	2.344 186 05	4.204 651 16	6.083 720 93	7.944 186 05	9.786 046 51	11.646 511 61	13.506 976 74	15.367 441 86	17.227 906 96
27	502 325 58	2.362 790 70	4.223 255 81	6.102 325 58	7.962 790 70	9.804 651 16	11.665 116 26	13.525 581 40	15.386 046 51	17.246 511 61
28	520 930 23	2.381 395 35	4.241 860 47	6.120 930 23	7.981 395 35	9.823 255 81	11.683 720 93	13.544 186 05	15.404 651 16	17.265 116 26
29	539 534 88	2.400 000 00	4.260 465 12	6.139 534 88	8.000 000 00	9.841 860 47	11.702 325 58	13.562 790 70	15.423 255 81	17.283 720 93
30	558 139 53	2.418 604 65	4.279 069 77	6.158 139 53	8.018 604 65	9.860 465 12	11.720 930 23	13.581 395 35	15.441 860 47	17.302 325 58
31	576 744 19	2.437 209 30	4.297 674 42	6.176 744 19	8.037 209 30	9.879 069 77	11.739 534 88	13.600 000 00	15.460 465 12	17.320 930 23
32	595 348 84	2.455 813 95	4.316 279 07	6.195 348 84	8.055 813 95	9.897 674 42	11.758 139 53	13.618 604 65	15.479 069 77	17.339 534 88
33	613 953 49	2.474 418 60	4.334 883 72	6.213 953 49	8.074 418 60	9.916 279 07	11.776 744 19	13.637 209 30	15.497 674 42	17.358 139 53
34	632 558 14	2.493 023 26	4.353 488 37	6.232 558 14	8.093 023 26	9.934 883 72	11.795 348 84	13.655 813 95	15.516 279 07	17.376 744 19
35	651 162 79	2.511 627 91	4.372 093 02	6.251 162 79	8.111 627 91	9.953 488 37	11.813 953 49	13.674 418 60	15.534 883 72	17.395 348 84
36	669 767 44	2.530 232 56	4.390 697 67	6.269 767 44	8.130 232 56	9.972 093 02	11.832 558 14	13.693 023 26	15.553 488 37	17.413 953 49
37	688 372 09	2.548 837 21	4.409 302 31	6.288 372 09	8.148 837 21	9.990 697 67	11.851 162 79	13.711 627 91	15.572 093 02	17.432 558 14
38	706 976 74	2.567 441 86	4.427 906 96	6.306 976 74	8.167 441 86	10.009 302 31	11.869 767 44	13.730 232 56	15.590 697 67	17.451 162 79
39	725 581 40	2.586 046 51	4.446 511 61	6.325 581 40	8.186 046 51	10.027 906 96	11.888 372 09	13.748 837 21	15.609 302 31	17.469 767 44
40	744 186 05	2.604 651 16	4.465 116 26	6.344 186 05	8.204 651 16	10.046 511 61	11.906 976 74	13.767 441 86	15.627 906 96	17.488 372 09
41	762 790 70	2.623 255 81	4.483 720 93	6.362 790 70	8.223 255 81	10.065 116 26	11.925 581 40	13.786 046 51	15.646 511 61	17.506 976 74
42	781 395 35	2.641 860 47	4.502 325 58	6.381 395 35	8.241 860 47	10.083 720 93	11.944 186 05	13.804 651 16	15.665 116 26	17.525 581 40
43	800 000 00	2.660 465 12	4.520 930 23	6.400 000 00	8.260 465 12	10.102 325 58	11.962 790 70	13.823 255 81	15.683 720 93	17.544 186 05
44	818 604 65	2.679 069 77	4.539 534 88	6.418 604 65	8.279 069 77	10.120 930 23	11.981 395 35	13.841 860 47	15.702 325 58	17.562 790 70
45	837 209 30	2.697 674 42	4.558 139 53	6.437 209 30	8.297 674 42	10.139 534 88	12.000 000 00	13.860 465 12	15.720 930 23	17.581 395 35
46	855 813 95	2.716 279 07	4.576 744 19	6.455 813 95	8.316 279 07	10.158 139 53	12.018 604 65	13.879 069 77	15.739 534 88	17.600 000 00
47	874 418 60	2.734 883 72	4.595 348 84	6.474 418 60	8.334 883 72	10.176 744 19	12.037 209 30	13.897 674 42	15.758 139 53	17.618 604 65
48	893 023 26	2.753 488 37	4.613 953 49	6.493 023 26	8.353 488 37	10.195 348 84	12.055 813 95	13.916 279 07	15.776 744 19	17.637 209 30
49	911 627 91	2.772 093 02	4.632 558 14	6.511 627 91	8.372 093 02	10.213 953 49	12.074 418 60	13.934 883 72	15.795 348 84	17.655 813 95
50	930 232 56	2.790 697 67	4.651 162 79	6.530 232 56	8.390 697 67	10.232 558 14	12.093 023 26	13.953 488 37	15.813 953 49	17.674 418 60
51	948 837 21	2.809 302 31	4.669 767 44	6.548 837 21	8.409 302 31	10.251 162 79	12.111 627 91	13.972 093 02	15.832 558 14	17.693 023 26
52	967 441 86	2.827 906 96	4.688 372 09	6.567 441 86	8.427 906 96	10.269 767 44	12.130 232 56	13.990 697 67	15.851 162 79	17.711 627 91
53	986 046 51	2.846 511 61	4.706 976 74	6.586 046 51	8.446 511 61	10.288 372 09	12.148 837 21	14.009 302 31	15.869 767 44	17.730 232 56
54	1.004 651 16	2.865 116 26	4.725 581 40	6.604 651 16	8.465 116 26	10.306 976 74	12.167 441 86	14.027 906 96	15.888 372 09	17.748 837 21
55	1.023 255 81	2.883 720 93	4.744 186 05	6.623 255 81	8.483 720 93	10.325 581 40	12.186 046 51	14.046 511 61	15.906 976 74	17.767 441 86
56	1.041 860 47	2.902 325 58	4.762 790 70	6.641 860 47	8.502 325 58	10.344 186 05	12.204 651 16	14.065 116 26	15.925 581 40	17.786 046 51
57	1.060 465 12	2.920 930 23	4.781 395 35	6.660 465 12	8.520 930 23	10.362 790 70	12.223 255 81	14.083 720 93	15.944 186 05	17.804 651 16
58	1.079 069 77	2.939 534 88	4.800 000 00	6.679 069 77	8.539 534 88	10.381 395 35	12.241 860 47	14.102 325 58	15.962 790 70	17.823 255 81
59	1.097 674 42	2.958 139 53	4.818 604 65	6.697 674 42	8.558 139 53	10.400 000 00	12.260 465 12	14.120 930 23	15.981 395 35	17.841 860 47
60	1.116 279 07	2.976 744 19	4.837 209 30	6.716 279 07	8.576 744 19	10.418 604 65	12.279 069 77	14.139 534 88	16.000 000 00	17.860 465 12
61	1.134 883 72	2.995 348 84	4.855 813 95	6.734 883 72	8.595 348 84	10.437 209 30	12.297 674 42	14.158 139 53	16.018 604 65	17.879 069 77
62	1.153 488 37	3.013 953 49	4.874 418 60	6.753 488 37	8.613 953 49	10.455 813 95	12.316 279 07	14.176 744 19	16.037 209 30	17.897 674 42
63	1.172 093 02	3.032 558 14	4.893 023 26	6.772 093 02	8.632 558 14	10.474 418 60	12.334 883 72	14.195 348 84	16.055 813 95	17.916 279 07
64	1.190 697 67	3.051 162 79	4.911 627 91	6.790 697 67	8.651 162 79	10.493 023 26	12.353 488 37	14.213 953 49	16.074 418 60	17.934 883 72
65	1.209 302 31	3.069 767 44	4.930 232 56	6.80						

Table VI.—WEIGHT OF SILVER in Troy Ounces 1.000 fine, per \$1,000 value.

Thous. dolla.	0	100	200	300	400	500	600	700	800	900
0	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.
1	773.437	77 343.750	154 687.500	232 031.250	309 375.000	386 718.750	464 062.500	541 406.250	618 750.000	696 093.750
2	1 546.875	78 117.187	155 460.937	233 804.687	310 148.437	387 492.187	464 836.937	542 179.687	619 523.437	696 867.187
3	2 320.312	79 064.062	156 234.375	235 578.125	310 921.875	388 265.625	465 590.375	543 923.125	620 296.875	697 640.625
4	3 093.750	80 437.500	157 007.812	237 351.562	311 695.312	389 039.062	466 363.812	544 696.562	621 070.312	698 414.062
5	3 867.187	81 210.937	157 781.250	239 124.000	312 468.750	389 812.500	467 137.250	545 470.000	621 843.750	699 187.500
6	4 640.625	81 984.375	158 554.687	240 896.437	313 242.187	390 586.937	467 910.687	546 243.437	622 617.187	699 960.937
7	5 414.062	82 757.812	159 328.125	242 668.875	314 015.625	391 360.375	468 684.125	547 016.875	623 390.625	700 734.375
8	6 187.500	83 531.250	160 101.562	244 441.312	314 789.062	392 133.812	469 457.562	547 790.312	624 164.062	701 507.812
9	6 960.937	84 304.687	160 875.000	246 213.750	315 562.500	392 906.250	470 230.000	548 563.750	624 937.500	702 281.250
10	7 734.375	85 078.125	161 648.437	248 986.187	316 335.937	393 679.687	471 003.437	549 337.187	625 710.937	703 054.687
11	8 507.812	85 851.562	162 421.875	250 758.625	317 109.375	394 453.125	471 776.875	550 110.625	626 484.375	703 828.125
12	9 281.250	86 625.000	163 195.312	252 531.062	317 882.812	395 226.562	472 550.312	550 883.062	627 257.812	704 601.562
13	10 054.687	87 398.437	163 968.750	254 303.500	318 656.250	396 000.000	473 323.750	551 656.500	628 031.250	705 375.000
14	10 828.125	88 171.875	164 742.187	256 075.937	319 429.687	396 773.437	474 097.187	552 429.937	628 804.687	706 148.437
15	11 601.562	88 945.312	165 515.625	257 848.375	320 203.125	397 546.875	474 870.625	553 203.375	629 578.125	706 921.875
16	12 375.000	89 718.750	166 289.062	259 620.812	320 976.562	398 320.312	475 644.062	553 976.812	630 351.562	707 695.312
17	13 148.437	90 492.187	167 062.500	261 393.250	321 750.000	399 093.750	476 417.500	554 750.250	631 125.000	708 468.750
18	13 921.875	91 265.625	167 836.937	263 165.687	322 523.437	399 867.187	477 190.937	555 523.687	631 898.437	709 242.187
19	14 695.312	92 039.062	168 610.375	264 938.125	323 296.875	400 640.625	477 964.375	556 297.125	632 671.875	710 015.625
20	15 468.750	92 812.500	169 383.812	266 710.562	324 070.312	401 414.062	478 737.812	557 070.562	633 445.312	710 788.062
21	16 242.187	93 586.937	170 157.250	268 483.000	324 843.750	402 187.500	479 511.250	557 843.000	634 218.750	711 561.500
22	17 015.625	94 360.375	170 930.687	270 255.437	325 617.187	402 960.937	480 284.687	558 616.437	635 991.875	712 334.937
23	17 789.062	95 133.812	171 704.125	272 027.875	326 390.625	403 734.375	481 058.125	559 389.875	636 765.312	713 108.375
24	18 562.500	95 907.250	172 477.562	273 800.312	327 164.062	404 507.812	481 831.562	560 162.312	637 538.750	713 881.812
25	19 335.937	96 680.687	173 250.000	275 572.750	327 937.500	405 281.250	482 605.000	560 935.750	638 312.500	714 655.250
26	20 109.375	97 454.125	174 023.437	277 345.187	328 710.937	406 054.687	483 378.437	561 708.187	639 085.937	715 428.687
27	20 882.812	98 227.562	174 796.875	279 117.625	329 483.375	406 828.125	484 151.875	562 481.625	639 859.375	716 202.125
28	21 656.250	99 001.000	175 570.312	280 890.062	330 255.812	407 601.562	484 925.312	563 254.062	640 632.812	716 975.625
29	22 429.687	99 774.437	176 343.750	282 662.500	331 028.250	408 375.000	485 698.750	564 027.500	641 406.250	717 750.000
30	23 203.125	100 547.875	177 117.187	284 434.937	331 801.687	409 148.437	486 472.187	564 800.937	642 179.687	718 523.437
31	23 976.562	101 321.312	177 890.625	286 207.375	332 575.125	409 921.875	487 245.625	565 574.375	642 953.125	719 296.875
32	24 750.000	102 094.750	178 664.062	287 979.812	333 348.562	410 695.312	488 019.062	566 347.812	643 726.562	720 070.312
33	25 523.437	102 868.187	179 437.500	289 752.250	334 121.000	411 468.750	488 792.500	567 121.250	644 500.000	720 843.750
34	26 296.875	103 641.625	180 210.937	291 524.687	334 893.437	412 242.187	489 565.937	567 894.687	645 273.687	721 617.187
35	27 070.312	104 415.062	180 984.375	293 297.125	335 665.875	413 015.625	490 339.375	568 668.125	646 047.125	722 390.625
36	27 843.750	105 188.500	181 757.812	295 069.562	336 438.312	413 789.062	491 112.812	569 441.562	646 820.562	723 164.062
37	28 617.187	105 961.937	182 531.250	296 842.000	337 210.750	414 562.500	491 886.250	570 215.000	647 594.000	723 937.500
38	29 390.625	106 735.375	183 304.687	298 614.437	337 983.187	415 335.937	492 659.687	571 987.625	648 367.437	724 710.937
39	30 164.062	107 508.812	184 078.125	300 386.875	338 755.625	416 109.375	493 433.125	572 761.062	649 140.875	725 484.375
40	30 937.500	108 282.250	184 851.687	302 159.312	339 528.062	416 882.812	494 206.562	573 534.500	649 914.312	726 257.812
41	31 710.937	109 055.687	185 625.000	303 931.750	340 301.500	417 656.250	494 980.000	574 307.937	650 687.750	727 031.250
42	32 484.375	109 829.125	186 398.437	305 704.187	341 074.937	418 429.687	495 753.437	575 081.375	651 461.187	727 804.687
43	33 257.812	110 602.562	187 171.875	307 476.625	341 848.375	419 203.125	496 526.875	575 854.812	652 234.625	728 578.125
44	34 031.250	111 376.000	187 945.312	309 249.062	342 621.812	419 976.562	497 299.312	576 628.250	653 008.250	729 351.562
45	34 804.687	112 149.437	188 718.750	311 021.500	343 395.250	420 750.000	498 072.750	577 401.687	653 781.687	730 125.000
46	35 578.125	112 922.875	189 492.187	312 793.937	344 168.687	421 523.437	498 846.187	578 175.125	654 555.125	730 898.437
47	36 351.562	113 696.312	190 265.625	314 566.375	344 942.125	422 296.875	499 619.625	578 948.562	655 328.562	731 671.875
48	37 125.000	114 469.750	191 039.062	316 338.812	345 715.562	423 070.312	500 393.062	579 721.000	656 101.000	732 445.312
49	37 898.437	115 243.187	191 812.500	318 111.250	346 488.000	423 843.750	501 166.500	580 494.437	656 874.437	733 218.750
50	38 671.875	116 016.625	192 585.937	319 883.687	347 260.437	424 617.187	501 939.937	581 267.875	657 647.875	733 992.187
51	39 445.312	116 790.062	193 359.375	321 656.125	348 033.875	425 390.625	502 712.375	582 041.312	658 421.312	734 765.625
52	40 218.750	117 563.500	194 132.812	323 428.562	348 806.312	426 164.062	503 485.812	582 814.750	659 194.750	735 539.062
53	40 992.187	118 336.937	194 906.250	325 201.000	349 578.750	426 937.500	504 259.250	583 588.187	660 968.187	736 312.500
54	41 765.625	119 110.375	195 679.687	326 973.437	350 351.187	427 710.937	505 032.687	584 361.625	661 741.625	737 085.937
55	42 539.062	119 883.812	196 453.125	328 745.875	351 124.625	428 484.375	505 806.125	585 135.062	662 515.062	737 859.375
56	43 312.500	120 657.250	197 226.562	330 518.312	351 898.062	429 257.812	506 579.562	585 908.500	663 288.500	738 632.812
57	44 085.937	121 430.687	198 000.000	332 290.750	352 671.500	429 257.812	507 353.000	586 681.937	664 061.937	739 406.250
58	44 859.375	122 204.125	198 773.937	334 063.187	353 444.937	430 030.250	508 126.437	587 455.375	664 835.375	740 179.687
59	45 632.812	122 977.562	199 547.375	335 835.625	354 217.375	430 803.687	508 900.875	588 228.812	665 608.812	740 953.125
60	46 406.250	123 751.000	200 320.812	337 608.062	355 990.812	431 577.125	509 674.312	589 002.250	666 382.250	741 726.562
61	47 179.687	124 524.437	201 094.250	339 380.500	356 764.250	432 350.562	510 447.750	589 775.687	667 155.687	742 500.000
62	47 953.125	125 297.875	201 867.687	341 152.937	357 537.687	433 124.000	511 221.187	590 549.125	667 929.125	743 273.437
63	48 726.562	126 071.312	202 641.125	342 925.375	358 311.125	433 897.437	512 000.625	591 322.562	668 702.562	744 046.875
64	49 500.000	126 844.750	203 414.562	344 697.812	359 084.562	434 671.875	512 775.062	592 096.000	669 476.000	744 820.312
65	50 273.437	127 618.187	204 188.000	346 470.250	359 858.000	435 445.312	513 549.500	592 869.437	670 249.437	745 593.750
66	51 046.875	128 391.625	204 961.437	348 242.687	360 631.437	436 219.750	514 323.937	593 642.875	671 022.875	746 367.187
67	51 820.312	129 165.062	205 734.875	350 015.125	361 404.875	437 000.000	515 098.375	594 416.312	671 796.312	747 140.625
68	52 593.750	129 938.500	206 508.312	351 788.562	362 178.312	437 773.437	515 872.812	595 189.750	672 569.750	747 914.062
69	53 367.187	130 711.937	207 281.750	353 561.000	362 951.750	438 546.875	516 647.250	595 963.187	673 343.187	748 687.500
70	54 140.625	131 485.375	208 055.187	355 333.437	363 725.187	439 320.312	517 421.687	596 736.625	674 116.625	749 460.937
71	54 914.062	132 258.812	208 828.625	357 105.875	364 498.625	440 093.750	518 196.125	597 510.062	674 890.062	750 234.375
7										

Table VII.—WEIGHT of SILVER in Troy Ounces .900 fine, per \$1,000 coining value.

Thous. dolla.	0	100	200	300	400	500	600	700	800	900
Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.
0	859,375	86,796,875	171,875,000	257,812,500	343,750,000	429,687,500	515,625,000	601,562,500	687,500,000	773,437,500
1	1,718,750	87,664,250	173,693,750	259,641,250	345,578,750	431,516,250	517,453,750	603,391,250	689,328,750	775,266,250
2	2,578,125	88,531,625	175,623,125	261,570,625	347,508,125	433,445,625	519,383,125	605,320,625	691,258,125	777,195,625
3	3,437,500	89,400,000	177,552,500	263,500,000	349,437,500	435,375,000	521,312,500	607,250,000	693,187,500	779,125,000
4	4,296,875	90,269,375	179,483,875	265,430,375	351,366,875	437,304,375	523,241,875	609,178,875	695,116,875	781,054,375
5	5,156,250	91,138,750	181,415,250	267,360,750	353,296,250	439,233,750	525,171,250	611,107,250	697,046,250	782,983,750
6	6,015,625	92,008,125	183,346,625	269,291,125	355,225,625	441,163,125	527,100,625	613,036,625	698,975,625	784,913,125
7	6,875,000	92,877,500	185,278,000	271,221,500	357,154,500	443,092,500	529,029,500	614,966,000	699,905,000	786,842,500
8	7,734,375	93,746,875	187,209,375	273,151,875	359,083,875	445,021,875	530,958,875	616,895,375	700,834,375	788,771,875
9	8,593,750	94,616,250	189,140,750	275,082,250	361,013,250	446,951,250	532,888,250	618,824,750	701,763,750	790,701,250
10	9,453,125	95,485,625	191,072,125	277,012,625	362,942,625	448,880,625	534,817,625	620,754,125	702,693,125	792,630,625
11	10,312,500	96,355,000	193,003,500	278,943,000	364,872,000	450,810,000	536,747,000	622,683,500	703,622,500	794,560,000
12	11,171,875	97,224,375	194,934,875	280,873,375	366,802,375	452,739,375	538,676,375	624,612,875	704,551,875	796,489,375
13	12,031,250	98,093,750	196,866,250	282,803,750	368,732,750	454,668,750	540,605,750	626,542,250	705,482,250	798,418,750
14	12,890,625	98,963,125	198,797,625	284,734,125	370,663,125	456,598,125	542,535,125	628,471,625	706,412,625	800,348,125
15	13,750,000	99,832,500	200,729,000	286,664,500	372,593,500	458,527,500	544,464,500	630,401,000	707,343,000	802,277,500
16	14,609,375	100,701,875	202,660,375	288,594,875	374,523,875	460,456,875	546,393,875	632,330,375	708,273,375	804,206,875
17	15,468,750	101,571,250	204,591,750	290,525,250	376,454,250	462,386,250	548,323,250	634,259,750	709,203,750	806,136,250
18	16,328,125	102,440,625	206,523,125	292,455,625	378,384,625	464,315,625	550,252,625	636,189,125	710,134,125	808,065,625
19	17,187,500	103,310,000	208,454,500	294,386,000	380,315,000	466,245,000	552,182,000	638,118,500	711,064,500	810,000,000
20	18,046,875	104,179,375	210,385,875	296,316,375	382,245,375	468,174,375	554,111,375	640,047,875	712,000,000	811,931,250
21	18,906,250	105,048,750	212,317,250	298,246,750	384,175,750	470,103,750	556,040,750	641,977,250	712,930,375	813,862,500
22	19,765,625	105,918,125	214,248,625	300,177,125	386,106,125	472,033,125	557,970,125	643,906,625	713,860,750	815,793,750
23	20,625,000	106,787,500	216,179,000	302,107,500	388,036,500	473,962,500	559,900,500	645,836,000	714,791,125	817,725,000
24	21,484,375	107,656,875	218,109,375	304,037,875	390,000,000	475,891,875	561,829,875	647,765,375	715,721,500	819,656,250
25	22,343,750	108,526,250	220,040,750	305,968,250	391,930,375	477,821,250	563,759,250	649,694,750	716,651,875	821,587,500
26	23,203,125	109,395,625	221,971,125	307,898,625	393,860,750	479,750,625	565,688,625	651,624,125	717,582,250	823,518,750
27	24,062,500	110,265,000	223,901,500	309,829,000	395,791,125	481,680,000	567,618,000	653,553,500	718,512,625	825,449,125
28	24,921,875	111,134,375	225,831,875	311,759,375	397,721,500	483,609,375	569,547,375	655,482,875	719,443,000	827,380,500
29	25,781,250	112,003,750	227,762,250	313,689,750	399,651,875	485,538,750	571,476,750	657,412,250	720,373,375	829,311,875
30	26,640,625	112,873,125	229,692,625	315,620,125	401,582,250	487,468,125	573,406,125	659,341,625	721,303,750	831,243,125
31	27,500,000	113,742,500	231,623,000	317,550,500	403,512,625	489,397,500	575,335,500	661,271,000	722,234,125	833,174,500
32	28,359,375	114,611,875	233,553,375	319,480,875	405,443,000	491,326,875	577,264,875	663,200,375	723,164,500	835,105,875
33	29,218,750	115,481,250	235,483,750	321,411,250	407,373,375	493,256,250	579,194,250	665,129,750	724,094,875	837,037,125
34	30,078,125	116,350,625	237,414,125	323,341,625	409,303,750	495,185,625	581,123,625	667,059,125	725,025,250	838,968,500
35	30,937,500	117,220,000	239,344,500	325,272,000	411,234,125	497,115,000	583,053,000	668,988,500	725,955,625	840,899,875
36	31,796,875	118,089,375	241,274,875	327,202,375	413,164,500	499,044,375	584,982,375	670,917,875	726,886,000	842,831,250
37	32,656,250	118,958,750	243,205,250	329,132,750	415,094,875	500,973,750	586,911,750	672,847,250	727,816,375	844,762,625
38	33,515,625	119,828,125	245,135,625	331,063,125	417,025,250	502,903,125	588,841,125	674,776,625	728,746,750	846,694,000
39	34,375,000	120,697,500	247,066,000	332,993,500	418,955,625	504,832,500	590,770,500	676,706,000	729,677,125	848,625,375
40	35,234,375	121,566,875	249,000,000	334,923,875	420,886,000	506,762,875	592,700,875	678,635,375	730,607,500	850,556,750
41	36,093,750	122,436,250	250,930,375	336,854,250	422,816,375	508,693,250	594,630,250	680,564,750	731,537,875	852,488,125
42	36,953,125	123,305,625	252,860,750	338,784,625	424,746,750	510,623,625	596,560,625	682,494,125	732,468,250	854,419,500
43	37,812,500	124,175,000	254,791,125	340,715,000	426,677,125	512,554,000	598,490,000	684,423,500	733,398,625	856,350,875
44	38,671,875	125,044,375	256,721,500	342,645,375	428,607,500	514,484,375	600,420,375	686,352,875	734,329,000	858,282,250
45	39,531,250	125,913,750	258,651,875	344,575,750	430,537,875	516,414,750	602,350,750	688,282,250	735,259,375	860,213,625
46	40,390,625	126,783,125	260,582,250	346,506,125	432,468,250	518,345,125	604,281,125	690,211,625	736,189,750	862,145,000
47	41,250,000	127,652,500	262,512,625	348,436,500	434,398,625	520,275,500	606,211,500	692,141,000	737,120,125	864,076,375
48	42,109,375	128,521,875	264,443,000	350,366,875	436,329,000	522,205,875	608,141,875	694,070,375	738,050,500	866,007,750
49	42,968,750	129,391,250	266,373,375	352,297,250	438,259,375	524,136,250	610,071,250	696,000,750	738,980,875	867,939,125
50	43,828,125	130,260,625	268,303,750	354,227,625	440,189,750	526,066,625	612,001,625	697,931,125	739,911,250	869,870,500
51	44,687,500	131,130,000	270,234,125	356,158,000	442,120,125	528,000,000	613,932,000	699,861,500	740,841,625	871,801,875
52	45,546,875	132,000,375	272,164,500	358,088,375	444,050,500	530,000,000	615,862,500	701,791,875	741,772,000	873,733,250
53	46,406,250	132,870,750	274,094,875	360,018,750	446,000,875	532,000,000	617,793,000	703,722,250	742,702,375	875,664,625
54	47,265,625	133,741,125	276,025,250	361,949,125	447,931,250	534,000,000	619,723,500	705,652,625	743,632,750	877,596,000
55	48,125,000	134,611,500	277,955,625	363,879,500	449,861,625	536,000,000	621,654,000	707,583,000	744,563,125	879,527,375
56	48,984,375	135,481,875	279,886,000	365,809,875	451,792,000	538,000,000	623,584,500	709,513,375	745,493,500	881,458,750
57	49,843,750	136,352,250	281,816,375	367,740,250	453,722,375	540,000,000	625,515,000	711,443,750	746,423,875	883,390,125
58	50,703,125	137,222,625	283,746,750	369,670,625	455,652,750	542,000,000	627,445,500	713,374,125	747,354,250	885,321,500
59	51,562,500	138,093,000	285,677,125	371,601,000	457,583,125	544,000,000	629,376,000	715,304,500	748,284,625	887,252,875
60	52,421,875	138,963,375	287,607,500	373,531,375	459,513,500	546,000,000	631,306,500	717,234,875	749,215,000	889,184,250
61	53,281,250	139,833,750	289,537,875	375,461,750	461,443,875	548,000,000	633,237,000	719,165,250	750,145,375	891,115,625
62	54,140,625	140,704,125	291,468,250	377,392,125	463,374,250	550,000,000	635,167,500	721,095,625	751,075,750	893,047,000
63	55,000,000	141,574,500	293,398,625	379,322,500	465,304,625	552,000,000	637,098,000	723,026,000	752,006,125	894,978,375
64	55,859,375	142,444,875	295,329,000	381,252,875	467,235,000	554,000,000	639,028,500	724,956,375	752,936,500	896,909,750
65	56,718,750	143,315,250	297,259,375	383,183,250	469,165,375	556,000,000	640,959,000	726,886,750	753,866,875	898,841,125
66	57,578,125	144,185,625	299,189,750	385,113,625	471,095,750	558,000,000	642,889,500	728,817,125	754,797,250	900,772,500
67	58,437,500	145,056,000	301,120,125	387,044,000	473,026,125	560,000,000	644,819,000	730,747,500	755,727,625	902,703,875
68	59,296,875	145,926,375	303,050,500	388,974,375	475,000,000	562,000,000	646,749,500	732,677,875	756,658,000	904,635,250
69	60,156,250	146,796,750	304,980,875	390,904,750	476,930,375	564,000,000	648,679,000	734,608,250	757,588,375	906,566,625
70	61,015,625	147,667,125	306,911,250	392,835,125	478,860,750	566,000,000	650,609,500	736,538,625	758,518,750	908,4

Table VIII.—VALUE of SILVER per 1,000 Ounces 1.000 fine, at standard dollar coinage rate.

Oz.	0		100		200		300		400		500		600		700		800		900		Oz.
	Dolla.	Cts.	Dolla.	Cts.	Dolla.	Cts.	Dolla.	Cts.	Dolla.	Cts.	Dolla.	Cts.	Dolla.	Cts.	Dolla.	Cts.	Dolla.	Cts.	Dolla.	Cts.	
0																					0
1	1	292 92	129	292 92	258	585 85	357	578 78	517	171 71	646	464 64	775	757 57	906	050 50	1,034	343 43	1,163	636 36	1
2	2	585 85	131	578 78	261	171 71	390	464 64	518	464 64	647	757 57	776	050 50	906	343 43	1,035	636 36	1,164	929 29	2
3	3	878 78	133	171 71	262	464 64	391	757 57	521	050 50	650	343 43	779	636 36	907	636 36	1,036	929 29	1,165	222 22	3
4	4	1 171 71	134	464 64	263	757 57	393	050 50	522	343 43	651	636 36	780	929 29	908	929 29	1,037	222 22	1,166	515 15	4
5	5	4 464 64	135	757 57	264	050 50	394	343 43	523	636 36	652	929 29	781	222 22	909	222 22	1,038	515 15	1,167	808 08	5
6	6	7 757 57	136	050 50	265	343 43	395	636 36	524	929 29	653	222 22	782	515 15	910	515 15	1,039	808 08	1,168	101 01	6
7	7	10 050 50	137	343 43	266	636 36	396	929 29	525	222 22	654	515 15	783	808 08	911	808 08	1,040	101 01	1,169	392 92	7
8	8	13 343 43	138	636 36	267	929 29	397	222 22	526	515 15	655	808 08	784	101 01	912	101 01	1,041	392 92	1,170	686 86	8
9	9	16 636 36	139	929 29	268	222 22	398	515 15	527	808 08	656	101 01	785	392 92	913	392 92	1,042	686 86	1,171	979 79	9
10	10	12 929 29	140	222 22	269	515 15	400	808 08	528	101 01	657	392 92	786	686 86	914	686 86	1,043	979 79	1,172	272 72	10
11	11	14 222 22	141	515 15	270	808 08	401	101 01	529	392 92	658	686 86	787	979 79	915	979 79	1,044	272 72	1,173	565 65	11
12	12	15 515 15	142	808 08	271	101 01	402	392 92	530	686 86	659	979 79	788	272 72	916	272 72	1,045	565 65	1,174	858 58	12
13	13	16 808 08	143	101 01	272	392 92	403	686 86	531	979 79	660	272 72	789	565 65	917	565 65	1,046	858 58	1,175	151 51	13
14	14	18 101 01	144	392 92	273	686 86	404	979 79	532	565 65	661	565 65	790	858 58	918	858 58	1,047	151 51	1,176	444 44	14
15	15	19 392 92	145	686 86	274	979 79	405	272 72	533	272 72	662	858 58	791	151 51	919	151 51	1,048	444 44	1,177	737 37	15
16	16	20 686 86	146	979 79	275	272 72	406	565 65	534	565 65	663	151 51	792	444 44	920	444 44	1,049	737 37	1,178	030 30	16
17	17	21 979 79	147	272 72	276	565 65	407	858 58	535	858 58	664	444 44	793	337 37	921	337 37	1,050	030 30	1,179	323 23	17
18	18	23 272 72	148	565 65	277	858 58	408	151 51	536	151 51	665	337 37	794	222 22	922	222 22	1,051	323 23	1,180	616 16	18
19	19	24 565 65	149	858 58	278	151 51	409	444 44	537	444 44	666	222 22	795	111 11	923	111 11	1,052	616 16	1,181	909 09	19
20	20	25 858 58	150	151 51	279	444 44	410	337 37	538	337 37	667	111 11	796	000 00	924	000 00	1,053	909 09	1,182	202 02	20
21	21	27 151 51	151	444 44	280	337 37	411	630 30	539	630 30	668	000 00	797	888 88	925	888 88	1,054	202 02	1,183	494 94	21
22	22	28 444 44	152	737 37	281	630 30	412	923 23	540	923 23	669	888 88	798	177 77	926	177 77	1,055	494 94	1,184	787 87	22
23	23	29 737 37	153	030 30	282	923 23	413	1216 16	541	1216 16	670	177 77	799	266 66	927	266 66	1,056	787 87	1,185	080 80	23
24	24	31 030 30	154	323 23	283	1216 16	414	1509 09	542	1509 09	671	266 66	800	355 55	928	355 55	1,057	080 80	1,186	373 73	24
25	25	32 323 23	155	616 16	284	1509 09	415	1802 02	543	1802 02	672	355 55	801	644 44	929	644 44	1,058	373 73	1,187	666 66	25
26	26	33 616 16	156	909 09	285	1802 02	416	2095 05	544	2095 05	673	644 44	802	933 33	930	933 33	1,059	666 66	1,188	959 59	26
27	27	34 909 09	157	1202 02	286	2095 05	417	2388 08	545	2388 08	674	933 33	803	1222 22	931	1222 22	1,060	959 59	1,189	252 52	27
28	28	36 202 02	158	494 94	287	2388 08	418	2681 11	546	2681 11	675	1222 22	804	1511 11	932	1511 11	1,061	252 52	1,190	545 45	28
29	29	37 494 94	159	787 87	288	2681 11	419	2974 14	547	2974 14	676	1511 11	805	1804 04	933	1804 04	1,062	545 45	1,191	838 38	29
30	30	38 787 87	160	080 80	289	2974 14	420	3267 17	548	3267 17	677	1804 04	806	2097 07	934	2097 07	1,063	838 38	1,192	131 31	30
31	31	40 080 80	161	373 73	290	3267 17	421	3560 20	549	3560 20	678	2097 07	807	2390 10	935	2390 10	1,064	131 31	1,193	424 24	31
32	32	41 373 73	162	666 66	291	3560 20	422	3853 23	550	3853 23	679	2390 10	808	2683 13	936	2683 13	1,065	424 24	1,194	717 17	32
33	33	42 666 66	163	959 59	292	3853 23	423	4146 26	551	4146 26	680	2683 13	809	2976 16	937	2976 16	1,066	717 17	1,195	010 10	33
34	34	43 959 59	164	1252 52	293	4146 26	424	4439 29	552	4439 29	681	2976 16	810	3269 19	938	3269 19	1,067	010 10	1,196	303 03	34
35	35	45 252 52	165	1545 45	294	4439 29	425	4732 32	553	4732 32	682	3269 16	811	3562 22	939	3562 22	1,068	303 03	1,197	595 95	35
36	36	46 545 45	166	1838 38	295	4732 32	426	5025 35	554	5025 35	683	3562 22	812	3855 25	940	3855 25	1,069	595 95	1,198	888 88	36
37	37	47 838 38	167	2131 31	296	5025 35	427	5318 38	555	5318 38	684	3855 25	813	4148 28	941	4148 28	1,070	888 88	1,199	181 81	37
38	38	49 131 31	168	2424 24	297	5318 38	428	5611 41	556	5611 41	685	4148 28	814	4441 31	942	4441 31	1,071	181 81	1,200	474 74	38
39	39	50 424 24	169	2717 17	298	5611 41	429	5904 44	557	5904 44	686	4441 31	815	4734 34	943	4734 34	1,072	474 74	1,201	767 67	39
40	40	51 717 17	170	3010 10	299	5904 44	430	6197 47	558	6197 47	687	4734 34	816	5027 37	944	5027 37	1,073	767 67	1,202	1060 60	40
41	41	53 010 10	171	3303 03	300	6197 47	431	6490 50	559	6490 50	688	5027 37	817	5320 40	945	5320 40	1,074	1060 60	1,203	393 93	41
42	42	54 303 03	172	3596 06	301	6490 50	432	6783 53	560	6783 53	689	5320 40	818	5613 43	946	5613 43	1,075	393 93	1,204	686 86	42
43	43	55 596 06	173	3889 09	302	6783 53	433	7076 56	561	7076 56	690	5613 43	819	5906 46	947	5906 46	1,076	686 86	1,205	979 79	43
44	44	56 889 09	174	4182 12	303	7076 56	434	7369 59	562	7369 59	691	5906 46	820	6199 49	948	6199 49	1,077	979 79	1,206	272 72	44
45	45	58 181 81	175	4475 15	304	7369 56	435	7662 62	563	7662 62	692	6199 49	821	6492 52	949	6492 52	1,078	272 72	1,207	565 65	45
46	46	59 474 74	176	4768 18	305	7662 62	436	7955 65	564	7955 65	693	6492 52	822	6785 55	950	6785 55	1,079	565 65	1,208	858 58	46
47	47	60 767 67	177	5061 21	306	7955 65	437	8248 68	565	8248 68	694	6785 55	823	7078 58	951	7078 58	1,080	858 58	1,209	151 51	47
48	48	62 060 60	178	5354 24	307	8248 68	438	8541 71	566	8541 71	695	7078 58	824	7371 61	952	7371 61	1,081	151 51	1,210	444 44	48
49	49	63 353 53	179	5647 27	308	8541 71	439	8834 74	567	8834 74	696	7371 61	825	7664 64	953	7664 64	1,082	444 44	1,211	737 37	49
50	50	64 646 46	180	5940 30	309	8834 74	440	9127 77	568	9127 77	697	7664 64	826	7957 67	954	7957 67	1,083	737 37	1,212	030 30	50
51	51	65 939 39	181	6233 33	310	9127 77	441	9420 80	569	9420 80	698	7957 67	827	8250 70	955	8250 70	1,084	030 30	1,213	323 23	51
52	52	67 232 32	182	6526 36	311	9420 80	442	9713 83	570	9713 83	699	8250 70	828	8543 73	956	8543 73	1,085	323 23	1,214	616 16	52
53	53	68 525 25	183	6819 39	312	9713 83	443	10006 86	571	10006 86	700	8543 73	829	8836 76	957	8836 76	1,086	616 16	1,215	909 09	53
54	54	69 818 18	184	7112 42	313	10006 86	444	10299 89	572	10299 89	701	8836 76	830	9129 79	958	9129 79	1,087	909 09	1,216	202 02	54
5																					

Table IX.—VALUE OF SILVER at Standard Dollar Coining Rate per 1,000 Ounces, .900 Fine.

Ozs.	0	100	200	300	400	500	600	700	800	900
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
0	1 163 63	116 363 63	232 727 27	349 090 90	465 454 54	581 818 18	698 181 81	814 545 45	930 909 09	1047 272 72
1	2 327 27	123 527 27	247 054 54	363 418 18	479 781 81	596 145 45	712 509 09	828 872 72	945 236 36	1061 600 00
2	3 490 90	129 690 90	253 381 81	369 745 45	486 109 09	602 472 72	718 836 36	835 200 00	951 563 63	1067 927 27
3	4 654 54	135 854 54	259 708 72	376 072 72	492 436 36	608 796 36	725 160 00	841 523 63	957 887 27	1074 254 54
4	5 818 18	142 018 18	266 035 63	382 403 63	498 763 63	615 118 18	731 481 81	847 845 45	964 209 09	1080 581 81
5	6 981 81	148 181 81	272 362 50	388 730 50	505 090 50	621 445 45	737 809 09	854 169 63	970 536 36	1086 908 63
6	8 145 45	154 345 45	278 689 36	395 057 36	511 418 18	627 772 72	744 136 36	860 500 00	976 863 63	1093 235 45
7	9 309 09	160 509 09	285 016 25	401 384 25	517 745 45	634 099 09	750 463 63	866 827 27	983 190 90	1099 562 50
8	10 472 72	166 672 72	291 343 11	407 711 11	524 072 72	640 426 36	756 790 90	873 154 54	989 517 72	1105 889 36
9	11 636 36	172 836 36	297 670 00	414 038 00	530 400 00	646 753 63	763 118 18	879 481 81	995 845 45	1112 216 25
10	12 800 00	179 000 00	304 000 00	420 365 00	536 727 27	653 080 90	769 445 45	885 809 09	1002 172 72	1118 543 18
11	13 963 63	185 163 63	310 327 27	426 692 27	543 054 54	659 409 09	775 772 72	892 136 36	1008 500 00	1124 870 00
12	15 127 27	191 327 27	316 654 54	433 019 09	549 381 81	665 736 36	782 109 09	898 463 63	1014 827 27	1131 196 81
13	16 290 90	197 490 90	322 981 81	439 346 36	555 708 72	672 063 63	788 436 36	904 790 90	1021 154 54	1137 523 63
14	17 454 54	203 654 54	329 308 63	445 673 63	562 035 63	678 390 90	794 763 63	911 118 18	1027 481 81	1143 850 54
15	18 618 18	209 818 18	335 635 45	452 000 00	568 362 50	684 718 18	801 090 90	917 445 45	1033 809 09	1150 177 27
16	19 781 81	215 981 81	341 962 31	458 327 27	574 689 36	691 045 45	807 418 18	923 772 72	1040 136 36	1156 504 54
17	20 945 45	222 145 45	348 289 09	464 654 54	581 016 25	697 372 72	813 745 45	930 109 09	1046 463 63	1162 831 81
18	22 109 09	228 309 09	354 616 25	471 000 00	587 343 11	703 700 00	820 072 72	936 436 36	1052 790 90	1169 158 63
19	23 272 72	234 472 72	360 943 11	477 327 27	593 669 09	710 027 27	826 409 09	942 763 63	1059 115 45	1175 485 45
20	24 436 36	240 636 36	367 270 00	483 654 54	600 000 00	716 354 54	832 736 36	949 090 90	1065 442 36	1181 812 50
21	25 600 00	246 800 00	373 596 81	490 000 00	606 327 27	722 681 81	839 063 63	955 418 18	1071 769 09	1188 139 63
22	26 763 63	252 963 63	379 923 63	496 327 27	612 654 54	729 009 09	845 390 90	961 745 45	1078 096 36	1194 466 81
23	27 927 27	259 127 27	386 250 50	502 654 54	619 031 81	735 336 36	851 718 18	968 072 72	1084 423 63	1200 793 63
24	29 090 90	265 290 90	392 577 27	509 000 00	625 359 09	741 663 63	858 045 45	974 400 00	1090 720 00	1207 120 00
25	30 254 54	271 454 54	398 904 09	515 327 27	631 686 36	748 000 00	864 372 72	980 769 09	1097 047 27	1213 447 27
26	31 418 18	277 618 18	405 230 90	521 654 54	638 013 63	754 327 27	870 700 00	987 096 36	1103 374 54	1219 774 54
27	32 581 81	283 781 81	411 557 72	528 000 00	644 342 36	760 654 54	877 027 27	993 423 63	1109 701 81	1226 101 81
28	33 745 45	289 945 45	417 884 54	534 327 27	650 669 09	767 000 00	883 354 54	1000 050 00	1116 028 63	1232 428 63
29	34 909 09	296 109 09	424 211 36	540 654 54	656 996 36	773 327 27	889 681 81	1006 377 27	1122 355 45	1238 755 45
30	36 072 72	302 272 72	430 538 18	547 000 00	663 323 63	779 654 54	895 009 09	1012 704 54	1128 682 50	1245 082 50
31	37 236 36	308 436 36	436 865 00	553 327 27	669 650 00	786 000 00	901 336 36	1019 031 81	1135 009 09	1251 409 09
32	38 400 00	314 600 00	443 191 81	559 654 54	676 000 00	792 327 27	907 663 63	1025 359 09	1141 336 36	1257 736 36
33	39 563 63	320 763 63	449 518 63	566 000 00	682 327 27	798 654 54	913 990 90	1031 686 36	1147 663 63	1264 063 63
34	40 727 27	326 927 27	455 845 45	572 327 27	688 654 54	805 000 00	920 318 18	1038 013 63	1154 000 00	1270 390 00
35	41 890 90	333 090 90	462 172 72	578 654 54	695 000 00	811 327 27	926 645 45	1044 340 90	1160 327 27	1276 717 27
36	43 054 54	339 254 54	468 500 00	585 000 00	701 327 27	817 654 54	933 000 00	1050 669 09	1166 654 54	1283 044 54
37	44 218 18	345 418 18	474 827 27	591 327 27	707 654 54	824 000 00	940 327 27	1057 000 00	1172 981 81	1289 371 81
38	45 381 81	351 581 81	481 154 54	597 654 54	714 000 00	830 327 27	947 654 54	1063 327 27	1179 309 09	1295 698 63
39	46 545 45	357 745 45	487 481 81	604 000 00	720 327 27	836 654 54	954 000 00	1069 654 54	1185 636 36	1302 025 45
40	47 709 09	363 909 09	493 808 63	610 327 27	726 654 54	843 000 00	960 327 27	1076 000 00	1191 963 63	1308 352 50
41	48 872 72	370 072 72	500 135 45	616 654 54	733 000 00	849 327 27	967 654 54	1082 327 27	1198 290 90	1314 679 09
42	50 036 36	376 236 36	506 462 31	623 000 00	739 327 27	855 654 54	974 000 00	1088 654 54	1204 618 18	1321 006 36
43	51 200 00	382 400 00	512 789 09	629 327 27	745 654 54	862 000 00	980 327 27	1095 000 00	1210 945 45	1327 333 63
44	52 363 63	388 563 63	519 115 81	635 654 54	752 000 00	868 327 27	987 654 54	1101 327 27	1217 272 72	1333 660 00
45	53 527 27	394 727 27	525 442 36	642 000 00	758 327 27	874 654 54	994 000 00	1107 654 54	1223 600 00	1340 000 00
46	54 690 90	400 890 90	531 769 09	648 327 27	764 654 54	881 000 00	1000 327 27	1114 000 00	1229 937 27	1346 327 27
47	55 854 54	407 054 54	538 096 81	654 654 54	771 000 00	887 327 27	1006 654 54	1120 272 72	1236 264 54	1352 654 54
48	57 018 18	413 218 18	544 423 63	661 000 00	777 327 27	893 654 54	1013 000 00	1126 600 00	1242 600 00	1359 000 00
49	58 181 81	419 381 81	550 750 50	667 327 27	783 654 54	900 000 00	1019 327 27	1132 937 27	1248 927 27	1365 327 27
50	59 345 45	425 545 45	557 077 27	673 654 54	790 000 00	906 327 27	1025 654 54	1139 272 72	1255 264 54	1371 654 54
51	60 509 09	431 709 09	563 404 09	680 000 00	796 327 27	913 000 00	1032 000 00	1145 600 00	1261 600 00	1378 000 00
52	61 672 72	437 872 72	569 730 90	686 327 27	802 654 54	919 327 27	1038 327 27	1151 937 27	1267 927 27	1384 327 27
53	62 836 36	444 036 36	576 057 72	692 654 54	809 000 00	926 000 00	1044 654 54	1158 272 72	1274 264 54	1390 654 54
54	64 000 00	450 200 00	582 384 54	699 000 00	815 327 27	932 654 54	1051 000 00	1164 600 00	1280 600 00	1397 000 00
55	65 163 63	456 363 63	588 711 36	705 327 27	822 000 00	940 000 00	1057 327 27	1170 937 27	1286 927 27	1403 327 27
56	66 327 27	462 527 27	595 038 18	711 654 54	828 327 27	947 654 54	1063 654 54	1177 272 72	1293 264 54	1409 654 54
57	67 490 90	468 690 90	598 365 00	718 000 00	834 654 54	954 000 00	1070 000 00	1183 600 00	1300 000 00	1416 000 00
58	68 654 54	474 854 54	604 691 81	724 327 27	841 000 00	960 327 27	1076 654 54	1189 937 27	1306 927 27	1422 327 27
59	69 818 18	481 018 18	611 018 18	730 654 54	847 327 27	967 654 54	1083 000 00	1196 272 72	1313 264 54	1428 654 54
60	70 981 81	487 181 81	617 345 45	737 000 00	853 654 54	974 000 00	1089 327 27	1202 600 00	1319 600 00	1435 000 00
61	72 145 45	493 345 45	623 672 72	743 327 27	860 000 00	980 327 27	1095 654 54	1208 937 27	1326 927 27	1441 327 27
62	73 309 09	499 509 09	630 000 00	749 654 54	866 327 27	987 654 54	1102 000 00	1215 272 72	1333 264 54	1447 654 54
63	74 472 72	505 672 72	636 327 27	756 000 00	872 654 54	994 000 00	1108 327 27	1221 600 00	1340 000 00	1454 000 00
64	75 636 36	511 836 36	642 654 54	762 327 27	879 000 00	1000 327 27	1114 654 54	1227 937 27	1346 927 27	1460 327 27
65	76 800 00	518 000 00	649 000 00	768 654 54	885 327 27	1007 654 54	1121 000 00	1234 264 54	1353 264 54	1466 654 54
66	77 963 63	524 163 63	655 327 27	775 000 00	891 654 54	1014 000 00	1127 327 27	1240 600 00	1360 000 00	1473 000 00
67	79 127 27	530 327 27	661 654 54	781 327 27	898 000 00	1020 327 27	1133 654 54	1247 937 27	1366 927 27	1479 327 27
68	80 290 90	536 490 90	668 000 00	787 654 54	904 327 27	1027 654 54	1140 000 00	1254 264 54	1373 264 54	1485 654 54
69	81 454 54	542 654 54	674 327 27	794 000 00	910 654 54	1034 000 00	1146 327 27	1260 600 00	1380 000 00	1492 000 00
70	82 618 18	548 818 18	680 654 54	799 327 27	917 000 00	1040 327 27	1152 654 54	1267 937 27	1386 927 27	1498 327 27
71	83 781 81	554 981 81	687 000 00	805 654 54	923 327 27	1047 654 54	1159 000 00	1274 264 54	1393 264 54	1504 654 54
72	84 945 45	561 145 45	693 327 27	812 000 00	929 654 54	1054 000 00	1165 327 27	1280 600 00	1400 000 00	1511 000 00
73	86 109 09	567 309 09	699 654 54	818 327 27	936 000 00	1060 327 27	1171 654 54	1287 937 27	1406 927 27	

Table A.—WEIGHT of SILVER in Troy Ounces 1.000 Fine per \$1,000 Subsidiary Coining Value.

\$1,000,000 = 723.375.00 ounces.
\$1,500,000 = 1,085,062.50 ounces.

\$2,000,000 = 1,446,750.00 ounces.
\$2,500,000 = 1,808,437.50 ounces.

Thous. dols.	0	100	200	300	400	500	600	700	800	900
Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.
0	723.375	72 337.500	144 675.000	217 012.500	289 350.000	361 687.500	434 025.000	506 362.500	578 700.000	651 037.500
1	1 446.750	73 069.875	145 398.875	217 735.875	289 370.875	362 410.875	434 748.375	507 085.875	579 423.375	651 760.875
2	2 170.125	73 784.250	146 121.750	218 459.250	290 796.750	363 134.250	435 471.750	507 809.250	580 146.750	652 484.250
3	2 893.500	74 498.625	146 845.125	219 182.625	291 520.125	363 857.625	436 195.125	508 532.625	580 870.125	653 207.625
4	3 616.875	75 213.000	147 568.500	219 906.000	292 243.500	364 581.000	436 918.500	509 256.000	581 593.500	653 931.000
5	4 340.250	75 927.375	148 291.875	220 629.375	292 966.875	365 304.375	437 641.875	509 979.375	582 316.875	654 654.375
6	5 063.625	76 641.750	149 015.250	221 352.750	293 690.250	366 027.750	438 365.250	510 702.750	583 040.250	655 377.750
7	5 787.000	77 356.125	149 738.625	222 076.125	294 413.625	366 751.125	439 088.625	511 426.125	583 763.625	656 101.125
8	6 510.375	78 070.500	150 462.000	222 799.500	295 137.000	367 474.500	439 812.000	512 149.500	584 487.000	656 824.500
9	7 233.750	78 784.875	151 185.375	223 522.875	295 860.375	368 197.875	440 535.375	512 872.875	585 210.375	657 547.875
10	7 957.125	79 499.250	151 908.750	224 246.250	296 583.750	368 921.250	441 258.750	513 596.250	585 933.750	658 271.250
11	8 680.500	80 213.625	152 632.125	224 969.625	297 307.125	369 644.625	441 982.125	514 320.125	586 657.125	658 994.625
12	9 403.875	80 928.000	153 355.500	225 693.000	298 030.500	370 368.000	442 705.500	515 043.000	587 380.500	659 718.000
13	10 127.250	81 642.375	154 078.875	226 416.375	298 753.875	371 091.375	443 428.875	515 766.375	588 103.875	660 441.375
14	10 850.625	82 356.750	154 802.250	227 139.750	299 477.250	371 814.750	444 152.250	516 489.750	588 827.250	661 164.750
15	11 574.000	83 071.125	155 525.625	227 863.125	300 200.625	372 538.125	444 876.625	517 213.125	589 550.625	661 888.125
16	12 297.375	83 785.500	156 249.000	228 586.500	300 924.000	373 261.500	445 599.000	517 936.500	590 274.000	662 611.500
17	13 020.750	84 499.875	156 972.375	229 309.875	301 647.375	373 984.875	446 322.375	518 659.875	590 997.375	663 334.875
18	13 744.125	85 214.250	157 695.750	230 033.250	302 370.750	374 708.250	447 045.750	519 383.250	591 720.750	664 058.250
19	14 467.500	85 928.625	158 419.125	230 756.625	303 094.125	375 431.625	447 769.125	520 106.625	592 444.125	664 781.625
20	15 190.875	86 643.000	159 142.500	231 480.000	303 817.500	376 155.000	448 492.500	520 830.000	593 167.000	665 505.000
21	15 914.250	87 357.375	159 865.875	232 203.375	304 540.875	376 878.375	449 215.875	521 553.375	593 890.375	666 228.375
22	16 637.625	88 071.750	160 589.250	232 926.750	305 264.250	377 601.750	449 939.250	522 276.750	594 613.750	666 951.750
23	17 361.000	88 786.125	161 312.625	233 650.125	305 987.625	378 325.125	450 662.625	523 000.125	595 337.125	667 675.125
24	18 084.375	89 499.500	162 036.000	234 373.500	306 711.000	379 048.500	451 386.000	523 723.500	596 060.500	668 398.500
25	18 807.750	90 213.875	162 759.375	235 096.875	307 434.375	379 771.875	452 109.375	524 446.875	596 784.375	669 121.875
26	19 531.125	90 928.250	163 482.750	235 820.250	308 157.750	380 495.250	452 832.750	525 170.250	597 508.750	669 845.250
27	20 254.500	91 642.625	164 206.125	236 543.625	308 881.125	381 218.625	453 556.125	525 893.625	598 231.625	670 568.625
28	20 977.875	92 357.000	164 929.500	237 267.000	309 604.500	381 942.000	454 279.500	526 617.000	598 954.000	671 292.000
29	21 701.250	93 071.375	165 652.875	237 990.375	310 327.875	382 665.375	455 002.875	527 340.375	599 677.375	672 015.375
30	22 424.625	93 785.750	166 376.250	238 713.750	311 051.250	383 388.750	455 726.250	528 063.750	600 401.250	672 738.750
31	23 148.000	94 499.125	167 100.625	239 437.125	311 774.625	384 112.125	456 449.625	528 787.125	601 124.625	673 462.125
32	23 871.375	95 213.500	167 824.000	240 160.500	312 498.000	384 835.500	457 173.000	529 510.500	601 848.000	674 185.500
33	24 594.750	95 927.875	168 547.375	240 883.875	313 221.375	385 558.875	457 896.375	530 233.875	602 571.375	674 908.875
34	25 318.125	96 642.250	169 270.750	241 607.250	313 944.750	386 282.250	458 619.250	530 957.250	603 294.750	675 632.250
35	26 041.500	97 356.625	169 994.125	242 330.625	314 668.125	387 005.625	459 342.125	531 680.625	604 018.125	676 355.625
36	26 764.875	98 071.000	170 717.500	243 054.000	315 391.500	387 729.000	460 065.000	532 404.000	604 741.500	677 079.000
37	27 488.250	98 785.375	171 440.875	243 777.375	316 114.875	388 452.375	460 788.375	533 127.375	605 464.875	677 802.375
38	28 211.625	99 499.750	172 164.250	244 500.750	316 838.250	389 175.750	461 511.250	533 850.750	606 188.250	678 525.750
39	28 935.000	100 214.125	172 887.625	245 224.125	317 561.625	389 899.125	462 236.625	534 574.125	606 911.625	679 249.125
40	29 658.375	100 928.500	173 611.000	245 947.500	318 285.000	390 622.500	462 960.000	535 297.500	607 635.000	679 972.500
41	30 381.750	101 642.875	174 334.375	246 670.875	319 008.375	391 345.875	463 683.375	536 020.875	608 358.375	680 695.875
42	31 105.125	102 357.250	175 057.750	247 394.250	319 731.750	392 069.250	464 406.750	536 744.250	609 081.750	681 419.250
43	31 828.500	103 071.625	175 781.125	248 117.625	320 455.125	392 792.625	465 130.125	537 467.625	609 805.125	682 142.625
44	32 551.875	103 786.000	176 504.500	248 841.000	321 178.500	393 516.000	465 853.500	538 191.000	610 528.500	682 866.000
45	33 275.250	104 499.375	177 227.875	249 564.375	321 901.875	394 239.375	466 576.875	538 914.375	611 251.875	683 589.375
46	33 998.625	105 213.750	177 951.250	250 287.750	322 625.250	394 962.750	467 300.250	539 637.750	611 975.250	684 312.750
47	34 722.000	105 928.125	178 674.625	251 011.125	323 348.625	395 686.125	468 023.625	540 361.125	612 698.625	685 036.125
48	35 445.375	106 642.500	179 398.000	251 734.500	324 072.000	396 409.500	468 746.500	541 084.500	613 422.000	685 759.500
49	36 168.750	107 356.875	180 121.375	252 457.875	324 795.375	397 132.875	469 470.375	541 807.875	614 145.375	686 482.875
50	36 892.125	108 071.250	180 844.750	253 181.250	325 518.750	397 856.250	470 193.750	542 531.250	614 868.750	687 206.250
51	37 615.500	108 785.625	181 568.125	253 904.625	326 242.125	398 579.625	470 917.125	543 254.625	615 592.125	687 929.625
52	38 338.875	109 500.000	182 291.500	254 628.000	326 965.500	399 303.000	471 640.500	543 978.000	616 315.500	688 653.000
53	39 062.250	110 214.375	183 014.875	255 351.375	327 688.875	399 026.375	472 363.875	544 701.375	617 038.875	689 376.375
54	39 785.625	110 928.750	183 738.250	256 074.750	328 412.250	400 749.250	473 087.250	545 424.750	617 762.250	690 099.750
55	40 509.000	111 643.125	184 461.625	256 798.125	329 135.625	401 472.625	473 810.625	546 148.125	618 485.625	690 823.125
56	41 232.375	112 357.500	185 185.000	257 521.500	329 859.000	402 196.000	474 534.000	546 871.000	619 209.000	691 546.000
57	41 955.750	113 071.875	185 908.375	258 244.875	330 582.375	402 919.375	475 257.375	547 594.375	619 932.375	692 269.375
58	42 679.125	113 786.250	186 631.750	258 968.250	331 305.750	403 642.750	475 980.750	548 317.750	620 655.750	692 992.750
59	43 402.500	114 500.625	187 355.125	259 691.625	332 029.125	404 366.125	476 704.125	549 041.125	621 379.125	693 716.125
60	44 125.875	115 215.000	188 078.500	260 415.000	332 752.500	405 090.000	477 427.000	549 765.000	622 102.000	694 440.000
61	44 849.250	115 929.375	188 801.875	261 138.375	333 475.875	405 813.375	478 150.375	550 488.375	622 825.375	695 163.375
62	45 572.625	116 643.750	189 525.250	261 861.750	334 199.250	406 536.750	478 873.750	551 211.750	623 548.750	695 886.750
63	46 296.000	117 358.125	190 248.625	262 585.125	334 922.625	407 260.125	479 597.125	551 935.125	624 272.125	696 610.125
64	47 019.375	118 072.500	190 972.000	263 308.500	335 646.000	407 983.500	480 320.500	552 658.500	624 996.500	697 333.500
65	47 742.750	118 786.875	191 695.375	264 031.875	336 369.375	408 706.875	481 043.875	553 381.875	625 719.875	698 056.875
66	48 466.125	119 501.250	192 418.750	264 755.250	337 092.750	409 430.250	481 767.250	554 105.250	626 443.250	698 780.250
67	49 189.500	120 215.625	193 142.125	265 478.625	337 816.125	410 153.625	482 491.625	554 828.625	627 166.625	699 503.625
68	50 912.875	120 930.000	193 865.500	266 202.000	338 539.500	410 877.000	483 215.000	555 552.000	627 889.500	700 227.000
69	51 636.250	121 644.375	194 588.875	266 925.375	339 262.875	411 600.375	483 938.375	556 275.375	628 612.875	700 950.375
70	52 359									

Table XI.—WEIGHT of SILVER in Troy Ounces, .900 Fine, per \$1,000; Subsidiary Coining Value.

\$1,000,000 = 808,750.00 ounces.
\$1,500,000 = 1,205,625.00 ounces.
\$2,000,000 = 1,607,500.00 ounces.
\$2,500,000 = 2,009,375.00 ounces.

Thous. Dols.	0	100	200	300	400	500	600	700	800	900
Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.	Ounces. Dec.
0										
1	803.75	80 375.00	160 750.00	241 125.00	321 500.00	401 875.00	482 250.00	562 625.00	643 000.00	723 375.00
2	1 607.50	81 750.00	161 503.75	242 875.00	323 303.75	402 678.75	483 053.75	563 428.75	644 803.75	724 178.75
3	2 411.25	82 750.00	162 357.50	243 730.00	324 107.50	403 482.50	484 857.50	564 232.50	645 607.50	725 003.75
4	3 215.00	83 500.00	163 161.25	244 536.25	324 911.25	404 286.25	485 661.25	565 036.25	646 411.25	725 808.75
5	4 018.75	84 393.75	164 965.00	245 340.00	325 715.00	405 090.00	486 465.00	565 840.00	647 215.00	726 590.00
6	4 822.50	85 197.50	165 572.50	246 143.75	326 518.75	405 893.75	487 268.75	566 643.75	648 018.75	727 393.75
7	5 626.25	86 001.25	166 376.25	246 947.50	327 322.50	406 697.50	488 072.50	567 447.50	648 822.50	728 197.50
8	6 430.00	86 805.00	167 180.00	247 751.25	328 126.25	407 501.25	488 876.25	568 251.25	649 626.25	729 001.25
9	7 233.75	87 608.75	167 983.75	248 555.00	328 930.00	408 305.00	489 680.00	569 055.00	650 430.00	729 805.00
10	8 037.50	88 412.50	168 787.50	249 358.75	329 733.75	409 108.75	490 483.75	569 858.75	651 233.75	730 608.75
11	8 841.25	89 216.25	169 591.25	249 162.50	330 537.50	409 912.50	491 287.50	570 662.50	652 037.50	731 412.50
12	9 645.00	90 020.00	170 395.00	250 770.00	331 341.25	410 716.25	492 091.25	571 466.25	652 841.25	732 216.25
13	10 448.75	90 823.75	171 198.75	251 573.75	332 144.75	411 520.00	492 895.00	572 270.00	653 645.00	733 020.00
14	11 252.50	91 627.50	172 002.50	252 377.50	332 948.25	412 323.75	493 698.75	573 073.75	654 448.75	733 823.75
15	12 056.25	92 431.25	172 806.25	253 181.25	333 751.75	413 127.50	494 502.50	573 877.50	655 252.50	734 627.50
16	12 860.00	93 235.00	173 610.00	253 985.00	334 555.25	413 931.25	495 306.25	574 681.25	656 056.25	735 431.25
17	13 663.75	94 038.75	174 413.75	254 788.75	335 358.75	414 735.00	496 110.00	575 485.00	656 860.00	736 235.00
18	14 467.50	94 842.50	175 217.50	255 592.50	336 162.50	415 538.75	496 913.75	576 288.75	657 663.75	737 038.75
19	15 271.25	95 646.25	176 021.25	256 396.25	336 966.25	416 342.50	497 717.50	577 092.50	658 467.50	737 842.50
20	16 075.00	96 450.00	176 825.00	257 200.00	337 770.00	417 146.25	498 521.25	577 896.25	659 271.25	738 646.25
21	16 878.75	97 253.75	177 628.75	258 003.75	338 573.75	417 950.00	499 325.00	578 700.00	660 075.00	739 450.00
22	17 682.50	98 057.50	178 432.50	258 807.50	339 377.50	418 753.75	499 128.75	579 503.75	660 878.75	740 253.75
23	18 486.25	98 861.25	179 236.25	259 611.25	340 181.25	419 557.50	499 932.50	580 307.50	661 682.50	741 057.50
24	19 290.00	99 665.00	180 040.00	260 415.00	340 985.00	420 361.25	500 736.25	581 111.25	662 486.25	741 861.25
25	20 093.75	100 468.75	180 843.75	261 218.75	341 788.75	421 165.00	501 540.00	581 915.00	663 290.00	742 665.00
26	20 897.50	101 272.50	181 647.50	262 022.50	342 592.50	421 968.75	502 343.75	582 718.75	664 093.75	743 468.75
27	21 701.25	102 076.25	182 451.25	262 826.25	343 396.25	422 772.50	503 147.50	583 522.50	664 897.50	744 272.50
28	22 505.00	102 880.00	183 255.00	263 630.00	344 200.00	423 576.25	503 951.25	584 326.25	665 701.25	745 076.25
29	23 308.75	103 683.75	184 058.75	264 433.75	345 003.75	424 380.00	504 755.00	585 130.00	666 505.00	745 880.00
30	24 112.50	104 487.50	184 862.50	265 237.50	345 807.50	425 183.75	505 558.75	585 933.75	667 308.75	746 683.75
31	24 916.25	105 291.25	185 666.25	266 041.25	346 611.25	425 987.50	506 362.50	586 737.50	668 112.50	747 487.50
32	25 720.00	106 095.00	186 470.00	266 845.00	347 415.00	426 791.25	507 166.25	587 541.25	668 916.25	748 291.25
33	26 523.75	106 898.75	187 273.75	267 648.75	348 218.75	427 595.00	507 970.00	588 345.00	669 720.00	749 095.00
34	27 327.50	107 702.50	188 077.50	268 452.50	349 022.50	428 398.75	508 773.75	589 148.75	670 523.75	749 898.75
35	28 131.25	108 506.25	188 881.25	269 256.25	349 826.25	429 202.50	509 577.50	589 952.50	671 327.50	750 702.50
36	28 935.00	109 310.00	189 685.00	270 060.00	350 630.00	430 006.25	510 381.25	590 756.25	672 131.25	751 506.25
37	29 738.75	110 113.75	190 488.75	270 863.75	351 433.75	430 810.00	511 185.00	591 560.00	672 935.00	752 310.00
38	30 542.50	110 917.50	191 292.50	271 667.50	352 237.50	431 613.75	511 988.75	592 363.75	673 738.75	753 113.75
39	31 346.25	111 721.25	192 096.25	272 471.25	353 041.25	432 417.50	512 792.50	593 167.50	674 542.50	753 917.50
40	32 150.00	112 525.00	192 900.00	273 275.00	353 845.00	433 221.25	513 596.25	593 971.25	675 346.25	754 721.25
41	32 953.75	113 328.75	193 703.75	274 078.75	354 648.75	434 025.00	514 400.00	594 775.00	676 150.00	755 525.00
42	33 757.50	114 132.50	194 507.50	274 882.50	355 452.50	434 828.75	515 203.75	595 578.75	676 953.75	756 328.75
43	34 561.25	114 936.25	195 311.25	275 686.25	356 256.25	435 632.50	516 007.50	596 382.50	677 757.50	757 132.50
44	35 365.00	115 740.00	196 115.00	276 490.00	357 060.00	436 436.25	516 811.25	597 186.25	678 561.25	757 936.25
45	36 168.75	116 543.75	196 918.75	277 293.75	357 863.75	437 240.00	517 615.00	597 990.00	679 365.00	758 740.00
46	36 972.50	117 347.50	197 722.50	278 097.50	358 667.50	438 043.75	518 418.75	598 793.75	680 168.75	759 543.75
47	37 776.25	118 151.25	198 526.25	278 901.25	359 471.25	438 847.50	519 222.50	599 597.50	680 972.50	760 347.50
48	38 580.00	118 955.00	199 330.00	279 705.00	360 275.00	439 651.25	520 026.25	600 401.25	681 776.25	761 151.25
49	39 383.75	119 758.75	200 133.75	280 508.75	361 078.75	440 455.00	520 830.00	601 205.00	682 580.00	761 955.00
50	40 187.50	120 562.50	200 937.50	281 312.50	361 882.50	441 258.75	521 633.75	602 008.75	683 383.75	762 758.75
51	40 991.25	121 366.25	201 741.25	282 116.25	362 686.25	442 062.50	522 437.50	602 812.50	684 187.50	763 562.50
52	41 795.00	122 170.00	202 545.00	282 920.00	363 490.00	442 866.25	523 241.25	603 616.25	684 991.25	764 366.25
53	42 598.75	122 973.75	203 348.75	283 723.75	364 293.75	443 670.00	524 045.00	604 420.00	685 795.00	765 170.00
54	43 402.50	123 777.50	204 152.50	284 527.50	365 097.50	444 473.75	524 848.75	605 223.75	686 598.75	765 973.75
55	44 206.25	124 581.25	204 956.25	285 331.25	365 901.25	445 277.50	525 652.50	606 027.50	687 402.50	766 777.50
56	45 010.00	125 385.00	205 760.00	286 135.00	366 705.00	446 081.25	526 456.25	606 831.25	688 206.25	767 581.25
57	45 813.75	126 188.75	206 563.75	286 938.75	367 508.75	446 885.00	527 260.00	607 635.00	689 010.00	768 385.00
58	46 617.50	126 992.50	207 367.50	287 742.50	368 312.50	447 688.75	528 063.75	608 438.75	689 813.75	769 188.75
59	47 421.25	127 796.25	208 171.25	288 546.25	369 116.25	448 492.50	528 867.50	609 242.50	690 617.50	770 992.50
60	48 225.00	128 600.00	208 975.00	289 350.00	369 920.00	449 296.25	529 671.25	610 046.25	691 421.25	771 796.25
61	49 028.75	129 403.75	209 778.75	290 153.75	370 723.75	450 100.00	530 475.00	610 850.00	692 225.00	772 600.00
62	49 832.50	130 207.50	210 582.50	290 957.50	371 527.50	450 903.75	531 278.75	611 653.75	693 028.75	773 403.75
63	50 636.25	131 011.25	211 386.25	291 761.25	372 331.25	451 707.50	532 082.50	612 457.50	693 832.50	774 207.50
64	51 440.00	131 815.00	212 190.00	292 565.00	373 135.00	452 511.25	532 886.25	613 261.25	694 636.25	775 011.25
65	52 243.75	132 618.75	212 993.75	293 368.75	373 938.75	453 315.00	533 690.00	614 065.00	695 440.00	775 815.00
66	53 047.50	133 422.50	213 797.50	294 172.50	374 742.50	454 118.75	534 493.75	614 868.75	696 243.75	776 618.75
67	53 851.25	134 226.25	214 601.25	294 976.25	375 546.25	454 922.50	535 297.50	615 672.50	697 047.50	777 422.50
68	54 655.00	135 030.00	215 405.00	295 780.00	376 350.00	455 726.25	536 101.25	616 476.25	697 851.25	778 226.25
69	55 458.75	135 833.75	216 208.75	296 583.75	377 153.75	456 530.00	536 905.00	617 280.00	698 655.00	779 030.00
70	56 262.50	136 637.50	217 012.50	297 387.50	377 957.50	457 333.75	537 708.75	618 083.75	699 458.75	779 833.75
71	57 066.25	137 441.25	217 816.25	298 191.25	378 761.25	458 137.50	538 512.50	618 887.50	700 262.50	780 637.50
72	57 870.00	138 245.00	218 620.00	298 995.00	379 565.00	458 941.25	539 316.25	619 691.25	701 066.25	781 441.25
73	58 673.75	139 048.75	219 423.75	299 798.75	380 368.75	459 745.00	540 120.00	620 495.00	701 870.00	782 245.00
74	59 477.50	139 852.50	220 227.50	300 602.50	381 172.50	460 548.75	540 923.75	621 298.75	702 673.75	783 048.75
75	60 281.25	14								

Table XII.—VALUE OF SILVER per 1,000 Ounces, 1,000 Fine Subsidiary Coining Value.

1,000,000 ounces—\$1,822,408,847.4.
1,500,000 ounces—\$2,073,613,271.1.

2,000,000 ounces—\$2,764,517,694.8.
2,500,000 ounces—\$3,456,032,118.6.

Ozs.	0	100	200	300	400	500	600	700	800	900
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
0										
1	382.4088	138 204.8847	276 481.7694	414 722.6541	552 963.5388	690 1204.4235	828 445.3082	966 686.1929	1104 927.0776	1242 167.9623
2	764.8176	276 632.2935	552 864.1782	828 105.0629	1104 345.9474	1380 586.8323	1656 827.7170	1932 1068.6017	2208 1309.4864	2484 550.3711
3	1147.2265	414 763.0023	828 105.0629	1104 345.9474	1380 586.8323	1656 827.7170	1932 1068.6017	2208 1309.4864	2484 550.3711	2760 891.8562
4	1529.6353	552 152.9289	1104 345.9474	1380 586.8323	1656 827.7170	1932 1068.6017	2208 1309.4864	2484 550.3711	2760 891.8562	3036 1242.5377
5	1912.0442	690 284.4530	1380 586.8323	1656 827.7170	1932 1068.6017	2208 1309.4864	2484 550.3711	2760 891.8562	3036 1242.5377	3312 1694.0188
6	2294.4530	828 414.7694	1656 827.7170	1932 1068.6017	2208 1309.4864	2484 550.3711	2760 891.8562	3036 1242.5377	3312 1694.0188	3588 2145.5000
7	2676.8619	966 545.3082	1932 1068.6017	2208 1309.4864	2484 550.3711	2760 891.8562	3036 1242.5377	3312 1694.0188	3588 2145.5000	3864 2596.9812
8	3059.2707	1104 675.8323	2208 1309.4864	2484 550.3711	2760 891.8562	3036 1242.5377	3312 1694.0188	3588 2145.5000	3864 2596.9812	4140 3048.4624
9	3441.6796	1242 806.3563	2484 550.3711	2760 891.8562	3036 1242.5377	3312 1694.0188	3588 2145.5000	3864 2596.9812	4140 3048.4624	4416 3499.9436
10	3824.0884	1380 936.8803	2760 891.8562	3036 1242.5377	3312 1694.0188	3588 2145.5000	3864 2596.9812	4140 3048.4624	4416 3499.9436	4692 3951.4248
11	4206.4973	1518 1067.4043	3036 1242.5377	3312 1694.0188	3588 2145.5000	3864 2596.9812	4140 3048.4624	4416 3499.9436	4692 3951.4248	4968 4402.9060
12	4588.9061	1656 1197.9283	3312 1694.0188	3588 2145.5000	3864 2596.9812	4140 3048.4624	4416 3499.9436	4692 3951.4248	4968 4402.9060	5244 4854.3872
13	4971.3150	1794 1328.4523	3588 2145.5000	3864 2596.9812	4140 3048.4624	4416 3499.9436	4692 3951.4248	4968 4402.9060	5244 4854.3872	5520 5305.8684
14	5353.7238	1932 1458.9763	3864 2596.9812	4140 3048.4624	4416 3499.9436	4692 3951.4248	4968 4402.9060	5244 4854.3872	5520 5305.8684	5796 5757.3496
15	5736.1327	2070 1589.5003	4140 3048.4624	4416 3499.9436	4692 3951.4248	4968 4402.9060	5244 4854.3872	5520 5305.8684	5796 5757.3496	6072 6208.8308
16	6118.5415	2208 1720.0243	4416 3499.9436	4692 3951.4248	4968 4402.9060	5244 4854.3872	5520 5305.8684	5796 5757.3496	6072 6208.8308	6348 6660.3120
17	6500.9503	2346 1850.5483	4692 3951.4248	4968 4402.9060	5244 4854.3872	5520 5305.8684	5796 5757.3496	6072 6208.8308	6348 6660.3120	6624 7111.7932
18	6883.3592	2484 1981.0723	4968 4402.9060	5244 4854.3872	5520 5305.8684	5796 5757.3496	6072 6208.8308	6348 6660.3120	6624 7111.7932	6900 7563.2744
19	7265.7680	2622 2111.5963	5244 4854.3872	5520 5305.8684	5796 5757.3496	6072 6208.8308	6348 6660.3120	6624 7111.7932	6900 7563.2744	7176 8014.7556
20	7648.1769	2760 2242.1203	5520 5305.8684	5796 5757.3496	6072 6208.8308	6348 6660.3120	6624 7111.7932	6900 7563.2744	7176 8014.7556	7452 8466.2368
21	8030.5857	2898 2372.6443	5796 5757.3496	6072 6208.8308	6348 6660.3120	6624 7111.7932	6900 7563.2744	7176 8014.7556	7452 8466.2368	7728 8917.7180
22	8412.9946	3036 2503.1683	6072 6208.8308	6348 6660.3120	6624 7111.7932	6900 7563.2744	7176 8014.7556	7452 8466.2368	7728 8917.7180	8004 9369.1992
23	8795.4034	3174 2633.6923	6348 6660.3120	6624 7111.7932	6900 7563.2744	7176 8014.7556	7452 8466.2368	7728 8917.7180	8004 9369.1992	8280 9820.6804
24	9177.8123	3312 2764.2163	6624 7111.7932	6900 7563.2744	7176 8014.7556	7452 8466.2368	7728 8917.7180	8004 9369.1992	8280 9820.6804	8556 10272.1616
25	9560.2211	3450 2894.7403	6900 7563.2744	7176 8014.7556	7452 8466.2368	7728 8917.7180	8004 9369.1992	8280 9820.6804	8556 10272.1616	8832 10723.6428
26	9942.6300	3588 3025.2643	7176 8014.7556	7452 8466.2368	7728 8917.7180	8004 9369.1992	8280 9820.6804	8556 10272.1616	8832 10723.6428	9108 11175.1240
27	10325.0388	3726 3155.7883	7452 8466.2368	7728 8917.7180	8004 9369.1992	8280 9820.6804	8556 10272.1616	8832 10723.6428	9108 11175.1240	9384 11626.6052
28	10707.4477	3864 3286.3123	7728 8917.7180	8004 9369.1992	8280 9820.6804	8556 10272.1616	8832 10723.6428	9108 11175.1240	9384 11626.6052	9660 12078.0864
29	11089.8565	3998 3416.8363	8004 9369.1992	8280 9820.6804	8556 10272.1616	8832 10723.6428	9108 11175.1240	9384 11626.6052	9660 12078.0864	9936 12529.5676
30	11472.2654	4136 3547.3603	8280 9820.6804	8556 10272.1616	8832 10723.6428	9108 11175.1240	9384 11626.6052	9660 12078.0864	9936 12529.5676	10212 12981.0488
31	11854.6742	4274 3677.8843	8556 10272.1616	8832 10723.6428	9108 11175.1240	9384 11626.6052	9660 12078.0864	9936 12529.5676	10212 12981.0488	10488 13432.5300
32	12237.0831	4412 3808.4083	8832 10723.6428	9108 11175.1240	9384 11626.6052	9660 12078.0864	9936 12529.5676	10212 12981.0488	10488 13432.5300	10764 13884.0112
33	12619.4919	4550 3938.9323	9108 11175.1240	9384 11626.6052	9660 12078.0864	9936 12529.5676	10212 12981.0488	10488 13432.5300	10764 13884.0112	11040 14335.4924
34	13001.9007	4688 4069.4563	9384 11626.6052	9660 12078.0864	9936 12529.5676	10212 12981.0488	10488 13432.5300	10764 13884.0112	11040 14335.4924	11316 14786.9736
35	13384.3096	4826 4199.9803	9660 12078.0864	9936 12529.5676	10212 12981.0488	10488 13432.5300	10764 13884.0112	11040 14335.4924	11316 14786.9736	11592 15238.4548
36	13766.7184	4964 4330.5043	9936 12529.5676	10212 12981.0488	10488 13432.5300	10764 13884.0112	11040 14335.4924	11316 14786.9736	11592 15238.4548	11868 15689.9360
37	14149.1273	5102 4461.0283	10212 12981.0488	10488 13432.5300	10764 13884.0112	11040 14335.4924	11316 14786.9736	11592 15238.4548	11868 15689.9360	12144 16141.4172
38	14531.5361	5240 4591.5523	10488 13432.5300	10764 13884.0112	11040 14335.4924	11316 14786.9736	11592 15238.4548	11868 15689.9360	12144 16141.4172	12420 16592.8984
39	14913.9450	5378 4722.0763	10764 13884.0112	11040 14335.4924	11316 14786.9736	11592 15238.4548	11868 15689.9360	12144 16141.4172	12420 16592.8984	12696 17044.3796
40	15296.3538	5516 4852.6003	11040 14335.4924	11316 14786.9736	11592 15238.4548	11868 15689.9360	12144 16141.4172	12420 16592.8984	12696 17044.3796	12972 17495.8608
41	15678.7627	5654 4983.1243	11316 14786.9736	11592 15238.4548	11868 15689.9360	12144 16141.4172	12420 16592.8984	12696 17044.3796	12972 17495.8608	13248 17947.3420
42	16061.1715	5792 5113.6483	11592 15238.4548	11868 15689.9360	12144 16141.4172	12420 16592.8984	12696 17044.3796	12972 17495.8608	13248 17947.3420	13524 18398.8232
43	16443.5804	5930 5244.1723	11868 15689.9360	12144 16141.4172	12420 16592.8984	12696 17044.3796	12972 17495.8608	13248 17947.3420	13524 18398.8232	13800 18850.3044
44	16825.9892	6068 5374.6963	12144 16141.4172	12420 16592.8984	12696 17044.3796	12972 17495.8608	13248 17947.3420	13524 18398.8232	13800 18850.3044	14076 19301.7856
45	17208.3981	6206 5505.2203	12420 16592.8984	12696 17044.3796	12972 17495.8608	13248 17947.3420	13524 18398.8232	13800 18850.3044	14076 19301.7856	14352 19753.2668
46	17590.8069	6344 5635.7443	12696 17044.3796	12972 17495.8608	13248 17947.3420	13524 18398.8232	13800 18850.3044	14076 19301.7856	14352 19753.2668	14628 20204.7480
47	17973.2158	6482 5766.2683	12972 17495.8608	13248 17947.3420	13524 18398.8232	13800 18850.3044	14076 19301.7856	14352 19753.2668	14628 20204.7480	14904 20656.2292
48	18355.6246	6620 5896.7923	13248 17947.3420	13524 18398.8232	13800 18850.3044	14076 19301.7856	14352 19753.2668	14628 20204.7480	14904 20656.2292	15180 21107.7104
49	18738.0335	6758 6027.3163	13524 18398.8232	13800 18850.3044	14076 19301.7856	14352 19753.2668	14628 20204.7480	14904 20656.2292	15180 21107.7104	15456 21559.1916
50	19120.4423	6896 6157.8403	13800 18850.3044	14076 19301.7856	14352 19753.2668	14628 20204.7480	14904 20656.2292	15180 21107.7104	15456 21559.1916	15732 22010.6728
51	19502.8511	7034 6288.3643	14076 19301.7856	14352 19753.2668	14628 20204.7480	14904 20656.2292	15180 21107.7104	15456 21559.1916	15732 22010.6728	16008 22462.1540
52	19885.2600	7172 6418.8883	14352 19753.2668	14628 20204.7480	14904 20656.2292	15180 21107.7104	15456 21559.1916	15732 22010.6728	16008 22462.1540	16284 22913.6352
53	20267.6688	7310 6549.4123	14628 20204.7480	14904 20656.2292	15180 21107.7104	15456 21559.1916	15732 22010.6728	16008 22462.1540	16284 22913.6352	16560 23365.1164
54	20650.0777	7448 6679.9363	14904 20656.2292	15180 21107.7104	15456 21559.1916	15732 22010.6728	16008 22462.1540	16284 22913.6352	16560 23365.1164	16836 23816.5976
55	21032.4865	7586 6810.4603	15180 21107.7104	15456 21559.1916	15732 22010.6728	16008 22462.1540	16284 22913.6352	16560 23365.1164	16836 23816.5976	17112 24268.0788
56	21414.8954	7724 6940.9843	15456 21559.1916	15732 22010.6728	16008 22462.1540	16284 22913.6352	16560 23365.1164	16836 23816.5976	17112 24268.0788	17388 24719.5600
57	21797.3042	7862 7071.5083	15732 22010.6728	16008 22462.1540	16284 22913.6352	16560 23365.1164	16836 23816.5976	17112 24268.0788	17388 24719.5600	17664 25171.0412
58	22179.7131	7998 7202.0323	16008 22462.1540	16284 22913.6352	16560 23365.1164	16836 23816.5976	17112 24268.0788	17388 24719.5600	17664 25171.0412	17940 25622.5224
59	22562.1219	8136 733								

Table XIII.—VALUE OF SILVER per 1,000 Ounces, .900 Fine at Subsidiary Silver Coining Value.

1,000,000 ounces—\$1,244,197.96287
1,500,000 ounces—\$1,866,251.94400
2,000,000 ounces—\$2,488,335.92534
2,500,000 ounces—\$3,110,419.90667

Ozs.	0	100	200	300	400	500	600	700	800	900
Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.
0	1 244.1679	124 660.9621	248 323.5924	373 250.3886	497 367.1848	622 083.9810	746 500.7772	870 917.5734	995 334.3696	1119 751.1658
1	2 488.3359	125 660.9621	250 077.7603	374 494.5565	498 611.3527	623 328.1489	747 744.9451	871 917.5734	996 578.5375	1120 995.3337
2	3 732.5038	126 965.1321	251 321.9283	375 738.7245	500 155.5207	624 572.3169	748 989.1131	873 405.9093	997 822.7055	1122 239.5017
3	4 976.6718	128 149.3962	252 566.0962	376 982.8925	501 399.6886	625 816.4848	750 233.0810	874 650.0772	999 066.8734	1123 483.6696
4	6 220.8398	129 393.4642	253 810.2642	378 227.0604	502 643.8566	627 060.6528	751 477.4490	875 894.2452	1000 311.0414	1124 727.8376
5	7 465.0077	130 637.5322	255 054.4322	379 471.2284	503 888.0246	628 304.8208	752 721.6170	877 138.4132	1001 555.2094	1125 972.0056
6	8 709.1757	131 881.6002	256 298.6001	380 715.3963	505 132.1925	629 548.9887	753 965.7849	878 382.5811	1002 799.3773	1127 216.1735
7	9 953.3436	133 125.9177	257 542.8171	381 959.5643	506 376.3605	630 793.1567	755 209.9529	879 626.7491	1004 043.5453	1128 460.3415
8	11 197.5116	134 370.1857	258 786.9850	383 203.7322	507 620.5284	632 037.3246	756 454.1288	880 870.9170	1005 287.7132	1129 704.5094
9	12 441.6796	135 614.3078	260 031.1040	384 447.9002	508 864.6964	633 281.4926	757 698.2985	882 115.0850	1006 531.8812	1130 948.6774
10	13 685.8475	136 858.4298	261 275.2720	385 692.0682	510 108.8644	634 525.6606	758 942.4668	883 359.2530	1007 776.0492	1132 192.8454
11	14 930.0155	138 102.6437	262 519.4399	386 936.2361	511 353.0323	635 769.8285	760 186.6272	884 603.4209	1009 020.2171	1133 437.0133
12	16 174.1835	139 346.8117	263 763.6079	388 180.4041	512 597.2002	637 013.9965	761 430.7927	885 847.5889	1010 264.3851	1134 681.1813
13	17 418.3515	140 590.9797	265 007.7759	389 424.5721	513 841.3683	638 258.1644	762 674.9607	887 091.7569	1011 508.5531	1135 925.3493
14	18 662.5194	141 835.1477	266 251.9438	390 668.7400	515 085.5362	639 502.3324	763 919.1287	888 335.9248	1012 752.7211	1137 169.5172
15	19 906.6873	143 079.3156	267 496.1118	391 912.9080	516 329.7042	640 746.5004	765 163.2966	889 580.0928	1013 996.8890	1138 413.6852
16	21 150.8553	144 323.4835	268 740.2797	393 157.0759	517 573.8721	641 990.6683	766 407.4645	890 824.2607	1015 241.0569	1139 657.8531
17	22 395.0232	145 567.6515	269 984.4477	394 401.2439	518 818.0401	643 234.8363	767 651.6325	892 068.4287	1016 485.2249	1140 901.9211
18	23 639.1912	146 811.8195	271 228.6157	395 645.4119	520 062.2081	644 479.0043	768 895.8005	893 312.5967	1017 729.3929	1142 146.1891
19	24 883.3592	148 055.9874	272 472.7836	396 889.5795	521 306.3760	645 723.1722	770 139.9684	894 556.7646	1018 973.5608	1143 390.3570
20	26 127.5272	149 300.1554	273 716.9516	398 133.7475	522 550.5440	646 967.3402	771 384.1364	895 800.9326	1020 217.7288	1144 634.5250
21	27 371.6951	150 544.3234	274 961.1196	399 377.9155	523 794.7120	648 211.5082	772 628.3044	897 045.1006	1021 461.8968	1145 878.6930
22	28 615.8631	151 788.4913	276 205.2875	400 622.0835	525 038.8799	649 455.6761	773 872.4723	898 289.2685	1022 706.0648	1147 122.8609
23	29 859.0310	153 032.6593	277 449.4555	401 866.2515	526 283.0479	650 699.8441	775 116.6403	899 533.4365	1023 950.2327	1148 367.0289
24	31 103.1990	154 276.8272	278 693.6234	403 110.4196	527 527.2158	651 944.0121	776 360.8082	900 777.6045	1025 194.4006	1149 611.1968
25	32 347.3670	155 520.9952	279 937.7914	404 354.5876	528 771.3838	653 188.1801	777 604.9762	902 021.7724	1026 438.5686	1150 855.3648
26	33 591.5350	156 765.1632	281 181.9594	405 598.7556	530 015.5518	654 432.3480	778 849.1442	903 265.9404	1027 682.7366	1152 099.5328
27	34 835.7029	158 009.3311	282 426.1273	406 842.9235	531 259.7197	655 676.5160	780 093.3121	904 510.1083	1028 926.9045	1153 343.7007
28	36 079.8708	159 253.4991	283 670.2953	408 087.0915	532 503.8877	656 920.6839	781 337.4801	905 754.2763	1030 170.0725	1154 587.8687
29	37 323.0388	160 497.6670	284 914.4632	409 331.2594	533 748.0556	658 164.8518	782 581.6480	906 998.4442	1031 415.2404	1155 832.0366
30	38 567.2068	161 741.8350	286 158.6312	410 575.4273	534 992.2236	659 409.0198	783 825.8160	908 242.6122	1032 659.4084	1157 076.2046
31	39 811.3747	162 985.0029	287 402.7992	411 819.5953	536 236.3916	660 653.1878	785 069.9840	909 486.7802	1033 903.5764	1158 320.3726
32	41 055.5427	164 229.1709	288 646.9671	413 063.7633	537 480.5595	661 897.3557	786 314.1519	910 730.9481	1035 147.7443	1159 564.5405
33	42 300.7107	165 473.3389	289 891.1351	414 307.9313	538 724.7275	663 141.5237	787 558.3199	911 975.1161	1036 391.9123	1160 808.7085
34	43 544.8786	166 717.5069	291 135.3031	415 552.0993	539 968.8954	664 385.6917	788 802.4879	913 219.2841	1037 636.0803	1162 052.8765
35	44 789.0466	167 961.6749	292 379.4710	416 796.2673	541 213.0633	665 629.8594	790 046.6558	914 463.4520	1038 880.2482	1163 297.0444
36	46 033.2145	169 205.8428	293 623.6390	418 040.4352	542 457.2314	666 874.0272	791 290.8238	915 707.6200	1040 126.4162	1164 541.2124
37	47 277.3825	170 450.0107	294 867.8069	419 284.6031	543 701.3993	668 118.1955	792 534.9917	916 951.7879	1041 368.5841	1165 785.3803
38	48 521.5505	171 694.1787	296 111.9749	420 528.7711	544 945.5673	669 362.3635	793 779.1597	918 195.9559	1042 612.7521	1167 029.5483
39	49 765.7185	172 938.3466	297 356.1429	421 772.9391	546 189.7353	670 606.5315	795 023.3277	919 440.1239	1043 856.9201	1168 273.7163
40	51 010.8864	174 182.5146	298 600.3108	423 017.1070	547 433.9032	671 850.6994	796 267.4956	920 684.2918	1045 101.0880	1169 517.8842
41	52 255.0544	175 426.6826	299 844.4788	424 261.2750	548 678.0712	673 094.8674	797 511.6636	921 928.4598	1046 345.2560	1170 762.0522
42	53 499.2223	176 670.8506	301 088.6468	425 505.4430	549 922.2392	674 339.0354	798 755.8316	923 172.6278	1047 589.4240	1172 006.2202
43	54 743.3903	177 915.0186	302 332.8147	426 749.6109	551 166.4011	675 583.2033	799 999.9995	924 416.7957	1048 833.5919	1173 250.3881
44	55 987.5582	179 159.1865	303 576.9827	427 993.7789	552 410.5751	676 827.3713	801 244.1675	925 660.9637	1050 077.7599	1174 494.5561
45	57 231.7262	180 403.3544	304 821.1506	429 237.9468	553 654.7490	678 071.5392	802 488.3353	926 905.1316	1051 321.9278	1175 738.7240
46	58 475.8942	181 647.5224	306 065.3186	430 482.1148	554 898.9170	679 315.7072	803 732.5033	928 149.2996	1052 566.0958	1176 982.8920
47	59 720.0621	182 891.6904	307 309.4866	431 726.2828	556 143.0790	680 559.8752	804 976.6714	929 393.4676	1053 810.2638	1178 227.0600
48	60 964.2301	184 135.8583	308 553.6545	432 970.4507	557 387.2469	681 804.0431	806 220.8393	930 637.6355	1055 054.4317	1179 471.2279
49	62 208.3981	185 380.0263	309 797.8225	434 214.6187	558 631.4149	683 048.2111	807 465.0073	931 881.8035	1056 298.5997	1180 715.3959
50	63 452.5660	186 624.1943	311 041.9905	435 458.7867	559 875.5829	684 292.3791	808 709.1783	933 125.9715	1057 542.7677	1181 959.5639
51	64 696.7340	187 868.3622	312 286.1584	436 702.9546	561 119.7508	685 536.5470	809 953.3462	934 370.1394	1058 786.9356	1183 203.7318
52	65 940.9019	189 112.5302	313 530.3264	437 947.1226	562 363.9188	686 780.7150	811 197.5112	935 614.3074	1060 031.1036	1184 447.8998
53	67 185.0699	190 356.6981	314 774.4943	439 191.2905	563 608.0867	688 024.8829	812 441.6791	936 858.4753	1061 275.2715	1185 692.0677
54	68 429.2379	191 600.8661	316 018.6623	440 435.4585	564 852.2547	689 269.0509	813 685.8471	938 102.6433	1062 519.4395	1186 936.2357
55	69 673.4058	192 845.0341	317 262.8303	441 679.6265	566 096.4227	690 513.2189	814 930.0151	939 346.8113	1063 763.6075	1188 180.4037
56	70 917.5737	194 089.2021	318 506.9983	442 923.7944	567 340.5906	691 757.3868	816 174.1830	940 590.9792	1065 007.7754	1189 424.5716
57	72 161.7417	195 333.3701	319 751.1662	444 167.9624	568 584.7586	693 001.5548	817 418.3510	941 835.1472	1066 251.9434	1190 668.7395
58	73 405.9097	196 577.5381	320 995.3341	445 412.1303	569 828.9265	694 245.7227	818 662.5189	943 079.3151	1067 496.1113	1191 912.9075
59	74 650.0777	197 821.7061	322 239.5021	446 656.2983	571 073.0945	695 489.8907	819 906.6869	944 323.4831	1068 740.2793	1193 157.0755
60	75 894.2457	199 065.8741	323 483.6701	447 900.4663	572 317.2625	696 734.0587	821 150.8549	945 567.6511	1069 984.4473	1194 401.2435
61	77 138.4137	200 310.0421	324 727.8380	449 144.6342	573 561.4304	697 978.2266	822 395.0228	946 811.8190	1071 228.6152	1195 645.4114
62	78 382.5817	201 554.2101	325 972.0060	450 388.8022	574 805.5984	699 222.3946	823 639.1908	948 055.9870	1072 472.7832	1196 889.5794
63	79 626.7497	202 798.3781	327 216.1740	451 632.9702	576 049.7664	700 466.5626	824 883.3588	949 300.1550	1073 716.9512	1198 133.7474
64	80 870.9177	204 042.5461	328 460.3419	452 877.1381	577 293.9343	701 710.7305	826 127.5267	950 544.3229	1074 961.1191	1199 377.9153
65	82 115.0857	205 286.7141	329 704.5099	454 121.3061</						

RULES AND TABLES FOR COMPUTING ~~BULLION~~ VALUES



Rules and Tables For Computing Bullion Values

RULES AND TABLES
FOR
COMPUTING BULLION VALUES

N. J. Bowler

TABLES AND METHODS FOR ASCERTAINING
THE WEIGHT AND THE COINAGE VALUE
OF
GOLD AND SILVER

AND THE OUNCES AT STANDARD FINENESS
CONTAINED IN BULLION FROM
.000 $\frac{1}{2}$ TO 1.000 FINE

PREPARED BY THE DIRECTOR OF THE MINT
FOR THE USE OF THE MINTS
AND ASSAY OFFICES



WASHINGTON
GOVERNMENT PRINTING OFFICE

1909

TREASURY DEPARTMENT,
DOCUMENT No. 2541,
BUREAU OF THE MINT.

PREFACE.

The following tables are a reprint of the tables originally prepared under the direction of Hon. Horatio C. Burchard, former Director of the Mint, and first printed in January, 1885, with such corrections as it has been found necessary to bring them up to the present date.

The tables have been found of very great service, and the original edition having been exhausted, a revised edition has been prepared. In addition to the tables originally published, there are now added tables giving the coining value of silver bullion at 1.000 and .900 fine in subsidiary silver coin; also the weight of silver in troy ounces 1.000 and .900 fine per \$1,000 subsidiary coining value.

The original deposits of gold and silver at the mints for each calendar year number from 55,000 to 60,000, requiring not less than three or four calculations to be made, and an equal number of check calculations, to determine the value of the gold and silver contained in each deposit.

FRANK A. LEACH,
Director of the Mint.

WASHINGTON, *March 9, 1909.*

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A. J. Bowen

METHODS OF COMPUTATION.

I.

To ascertain the weight in troy ounces 1.000 fine of a given value of gold.

BY TABLE I.

The weight in ounces and decimals of an ounce 1.000 fine, for any number of thousand dollars from 1 to 99, is entered in ounces and thousandths of an ounce in the first column of weight headed with O, opposite to the number of thousands of dollars in the marginal columns of value. If the value is hundreds, as well as tens or units of thousands of dollars, the weight is found under the proper "hundred" column, and opposite to the figures in the marginal columns representing the tens and units of thousands of dollars value.

The weight of less than a thousand dollars is found in the same manner, omitting for dollars and tens and hundreds of dollars the last three figures and for cents the last five figures, and adding one to the last figure retained when the figures dropped exceed .5.

Example: \$786,952.42 =

\$786,000.00 = ozs. 38,022.750

952.00 = 46.053

.42 = .020

38,068.823 ounces.

ARITHMETICAL METHODS.

By Multiplication and Division.—As a gold dollar contains 23.22 grains of pure gold $= \frac{23.22}{480} = \frac{387}{8000}$ of a troy ounce, the weight in ounces 1.000 fine of a given value of gold may be found by multiplying the number expressing the value by 387 and dividing by 8,000.

Example: \$786,952.42.

786,952.42

387

550866694

629561936

236085726

8,000) 304,550,586.54

38,068.823 ounces.

By Multiplication.—As $\frac{387}{8000}$ = decimal .048375, multiply the number expressing the value by .048375.

Example: \$786,952.42 =

786,952.42 $\times$.048375 = 38,068.823 ounces.

Short Method.—Take $\frac{9}{10}$ of the weight in ounces .900 fine ascertained by the method given under II, i. e., take $\frac{9}{10}$ of $(\frac{1}{50} + \frac{14}{20 \times 20})$ of the number expressing the value.

Example: \$786,952.42.

20) 786952.42

20) 39347.621

2) 1967.381

983.690

42,298.692

.9

38,068.823 ounces.

II.

To ascertain the weight in troy ounces .900 fine of a given value of gold

BY TABLE II.

The weight in troy ounces and thousandths of an ounce .900 fine of a given value of gold is found in the same manner by Table II as for ounces 1.000 fine by Table I. That is, the weight of any value from 1 cent to \$999,999. is found by adding the figures entered in the proper "hundred" column opposite to the tens and units in the marginal columns representing the given value, omitting the last three figures for dollars, tens, and hundreds of dollars, and omitting the last five figures for cents, increasing the last figure retained by one if the figures omitted exceed .5.

Example: \$476,580.35 =

\$476,000.00 = ozs. 25,585.000

580.00 = 31.175

.35 = .018

25,616.193 ounces.

()

ARITHMETICAL METHODS.

By Multiplication and Division.—As the legal weight of a gold dollar is 25.8 grains of gold at standard fineness = $\frac{25.8}{480} = \frac{43}{800}$ of an ounce troy, the weight will be $\frac{43}{800}$ of the value. Hence, to find the weight in troy ounces .900 fine of a given value of gold, multiply the latter by 43 and divide by 800.

Example: \$476,580.35.

$$\begin{array}{r} 476,580.35 \\ 43 \end{array}$$

$$\begin{array}{r} 142974105 \\ 190632140 \end{array}$$

$$800) 2049295505$$

$$25,616.193 \text{ ounces.}$$

By Multiplication.—As $\frac{43}{800}$ = decimal .05375, multiply the given value by the decimal .05375.

Example: \$476,580.35.

$$476,580.35 \times .05375 = 25,616.193$$

By Division.—As $\frac{43}{800} = \frac{40}{800} + \frac{2}{800} + \frac{1}{800} = \frac{1}{20} + \frac{1}{20 \times 20} + \frac{1}{20 \times 20 \times 20}$, divide the given value by 20, that quotient by 20, and the last quotient by 2, and add the quotients, the sum will be the weight of the gold in troy ounces .900 fine.

Example: \$476,580.35.

$$20) 476,580.35$$

$$20) 23,829.0175$$

$$\begin{array}{r} 2) 1,191.4508 \\ 595.7254 \end{array}$$

$$25,616.193 \text{ ounces.}$$

III.

To find the value of a given weight of gold from .000½ to .999½ fine.

BY TABLE III.

The value of any number of hundred ounces from 10 to 99 is given in Table III for each half thousandth from .000½ to .010 and from .100 to .999½. For hundreds of ounces less than 10 the value is found by taking $\frac{1}{10}$ of the value expressed for tens of hundreds of ounces.

For a weight less than 100 ounces find the value in the same manner, moving the decimal point for cents to the left two figures for ounces and four figures for hundredths of an ounce, adding one cent if the figures dropped exceed .5. Add the several values found in this manner in the column headed with the given fineness for the numbers

representing the total weight and their sum will be its value.

When the fineness is between .010 and .100, the value is found by taking $\frac{1}{10}$ of the value obtained from the column of fineness ten times greater than the given fineness; that is, for the value of gold .056½ fine, take $\frac{1}{10}$ of the value as given under the fineness .565.

Example: To find the value of 2,840.60 ounces .205 fine.

$$2,800 \text{ ounces} = \$11,865.63$$

$$40 \text{ " } = 169.51$$

$$0.60 \text{ " } = 2.54$$

$$12,037.68$$

ARITHMETICAL METHODS.

By Multiplication, Division, and Addition.—As the value of an ounce of gold 1.000 fine = $\frac{8000}{387}$ dollars = $\frac{800000}{387}$ cents its value .001 fine will be $\frac{800}{387}$ cents = $2\frac{26}{387}$ cents = $(2 + \frac{2}{30} + \frac{2}{30 \times 129})$ cents, therefore, the value in cents of a given weight of gold of any fineness may be found by multiplying the number of ounces by double the fineness and adding to the product $\frac{1}{30}$ and $\frac{1}{129}$ of $\frac{1}{30}$ of the product.

NOTE.—As $\frac{2}{129} = (\frac{2}{130} + \frac{2}{129 \times 130})$, instead of dividing by 129 the quotient of the division by 30 may be divided by 130 and that quotient by 130, and so on until the quotient obtained would be less than one half cent.

Example: To find the value of 2,840.60 ounces of gold 205 thousandths fine

$$2840.60$$

$$410$$

$$2840600$$

$$1136240$$

$$30) 11646.4600$$

$$130) 388.21533$$

$$130) 2.98627$$

$$.023$$

$$\$12,037.68$$

IV.

To find the value of a given weight of gold 1.000 fine.

BY TABLE IV.

The value in dollars and cents for any number of thousand ounces from 1 to 99 is stated in dollars and cents in the first column of weight headed with 0. For a number consisting of hundreds, tens, and units of thousand ounces, the value in dollars and cents is found in the proper "hun-

dreds" column and opposite to the number of tens and units in the marginal column of value. For ounces less than one thousand and for thousandths of an ounce, the value is found in the same manner, removing for ounces the decimal point for cents three places to the left, and for thousandths of an ounce six places.

When the given weight consists of ounces and thousandths, or thousand ounces, to obtain the total value their several values must be added.

Example: To find the value of 55,475.800 ounces of gold 1.000 fine.

$$\begin{array}{rcl} 55,000 & = & \$1,136,950.90 \\ 475 & = & 9,819.12 \\ .800 & = & 16.54 \\ \hline & & \$1,146,786.56 \end{array}$$

ARITHMETICAL METHODS.

By Multiplication and Division.—As the weight of the pure gold in one dollar is $\frac{387}{8000}$ of an ounce, the value, in dollars, of an ounce will be $\frac{8000}{387}$ of the number of ounces.

Hence, multiply the number of ounces by 8000 and divide by 387.

Example: To find the value of 55,475.800 ounces 1.000 fine.

$$55,475.800 \times \frac{8000}{387} = \$1,146,786.56$$

By Multiplication, Addition and Division.—As the value of an ounce of gold 1.000 fine is $\frac{8000}{387} = \$20\frac{200}{387}$, and $\frac{200}{387} = \frac{208+2}{287} = \frac{2}{5} + \frac{2}{5 \times 129}$, the value of a given weight of gold 1.000 fine may be found by multiplying the number of ounces by 20, and adding to the product $\frac{1}{50}$ and $\frac{1}{129}$ of $\frac{1}{50}$ of the product.

NOTE.—As $\frac{1}{129} = \frac{1}{130} + \frac{1}{129 \times 130}$, instead of dividing the quotient of the division by 30 by 129, this quotient may be divided by 130, and the quotient obtained by 130, and so on, until the division would give a quotient less than one half cent. The sum of these numbers will give the value in dollars and decimals of a dollar.

Example: 55,475.800 ounces.

$$\begin{array}{r} 55,475.800 \\ 20 \\ \hline 30) 1,109,516.000 \\ 130) 36,983.866 \\ 130) 284.491 \\ 130) 2.188 \\ \hline .016 \\ \hline \$1,146,786.56 \end{array}$$

V.

To find the value of a given weight of gold .900 fine.

BY TABLE V.

The value in dollars and cents is found from Table V in the same manner as directed for Table IV.

Example: 278,351.468 ounces of gold .900 fine.

$$\begin{array}{rcl} 278,000 & = & \$5,172,093.02 \\ 351 & = & 6,530.23 \\ .468 & = & 8.71 \\ \hline & & \$5,178,631.96 \end{array}$$

ARITHMETICAL METHODS.

By Multiplication and Division.—As the legal weight of a gold dollar is 25.8 grains .900 fine $= \frac{25.8}{480} = \frac{43}{800}$ of a troy ounce, the value of an ounce of gold .900 fine will be $\frac{800}{43}$ dollars.

Example: 278,351.468 ounces.

$$278,351.468 \times \frac{800}{43} = \$5,178,631.96$$

By Multiplication.—As the value of one ounce of gold .900 fine is $\frac{800}{43} = \$18.60465116+$, the value of a given weight of gold .900 fine may be found by multiplying the value of one ounce by the number of ounces.

Example: 278,351.468 ounces.

$$\$18.60465116+ \times 278,351.468 = \$5,178,631.96$$

VI.

To find the weight in troy ounces 1.000 fine of a given value of silver, at the standard dollar coin- ing rate.

BY TABLE VI.

The weight in troy ounces and decimals of an ounce 1.000 fine is ascertained from the value by Table VI in the same manner as given for Table I.

Example: \$12,418.24.

$$\begin{array}{rcl} \text{Weight of } \$12,000 & = & \text{ozs. } 9,281.25 \\ \text{" " 418} & = & 323.30 \\ \text{" " .24} & = & .18 \\ \hline \text{Answer,} & = & 9,604.73 \text{ ounces.} \end{array}$$

ARITHMETICAL METHODS.

By Multiplication and Division.—As a standard dollar contains 371.25 grains of pure silver, the latter will weigh in ounces troy 1.000 fine, $\frac{371.25}{480} = \frac{99}{128}$. Hence, to find the weight in ounces and decimals of an ounce, multiply the number of dol- lars by 99 and divide by 128.

NOTE.—Subtract one hundredth of the number from itself, moving the decimal point two places to the right, and divide the remainder by 8, the quotient by 4 and that quotient by 4.

Example: \$12,418.24

$$\begin{array}{r} 1241824 \\ 8) 1,229,405.76 \\ 4) 153,675.72 \\ 4) 38,418.93 \\ \hline 9,604.73 \text{ ounces.} \end{array}$$

By Multiplication.—As $\frac{99}{128} = \text{decimal } .7734375$, multiply the value by the decimal .7734375.

Example: \$12,418.24.

$$12,418.24 \times .7734375 = 9,604.73$$

By Division and Subtraction.—As the weight of the pure silver contained is $\frac{9}{16}$ of the weight of a silver dollar, the weight in ounces 1.000 fine may be found, from the value, by taking $\frac{9}{16}$ of the value and subtracting $\frac{1}{8}$ and $\frac{1}{8}$ of $\frac{1}{8}$ therefrom, as directed under VII.

Example: \$12,418.24

$$\begin{array}{r} .9 \\ 8) 11,176.416 \\ 8) 1,397.052 \\ 174.631 \\ \hline 1,571.68 \\ \hline 9,604.73 \end{array}$$

VII.

To find the weight in troy ounces .900 fine contained in a given value of silver, computed at the silver dollar coining rate.

BY TABLE VII.

The weight in ounces and decimals of an ounce .900 fine of a given value of silver, estimated at the United States silver dollar coining rate, is found by Table VII in the same manner as the weight of gold .900 fine is found by Table II.

Example: The weight of \$586,965.35 is

$$\begin{array}{rcl} \$586,000 & = & \text{ozs. } 503,593.75 \\ 965 & = & 829.30 \\ .35 & = & .30 \\ \hline & & 504,423.35 \end{array}$$

ARITHMETICAL METHODS.

By Multiplication and Division.—As a dollar contains 412.5 grains of silver .900 fine, its weight is $\frac{412.5}{480} = \frac{55}{64}$ of an ounce. Hence the weight in troy ounces .900 fine of a given value of silver dollars can be found by multiplying the number expressing the value by 55 and dividing by 64.

NOTE.—If preferred, instead of dividing by 64 divide by 8, and the quotient by 8.

Example: The weight of \$586,965.35 is

$$\begin{array}{r} 586,965.35 \\ 55 \\ \hline 293482675 \\ 293482675 \\ \hline 8) 32,283,094.25 \\ 8) 4,035,386.78 \\ \hline 504,423.35 \text{ ounces.} \end{array}$$

By Multiplication.—As $\frac{55}{64} = \text{decimal } .859375$, multiply the number expressing the value by the decimal .859375; the product will be the weight in ounces and decimals of an ounce.

Example: The weight of \$586,965.35 is

$$586,965.35 \times .859375 = 504,423.35 \text{ ounces.}$$

By Division and Subtraction.—As $\frac{55}{64} = \frac{55}{64} = 1 - \frac{1}{8} - \frac{1}{8}$ of $\frac{1}{8}$, subtract from the number expressing the value $\frac{1}{8}$ and $\frac{1}{8}$ of $\frac{1}{8}$ of itself; this will give the weight in troy ounces .900 fine.

Example: The weight of \$586,965.35 is

$$\begin{array}{r} 8) 586,965.35 \\ 8) 73,370.6 \\ 9,171.33 \\ \hline 82,542.0022 \\ \hline 504,423.35 \text{ ounces.} \end{array}$$

VIII.

To find the value at the coinage rate (United States silver dollar) of silver 1.000 fine.

BY TABLE VIII.

The values are given for thousand ounces in dollars and cents. The number of thousand ounces from 1 to 99 is entered in the marginal column under "Weight," and its value is stated opposite to it in the first column headed 0.

If the number consists of hundreds as well as units and tens of thousands of ounces, the value will be found under the proper "hundred" column

and opposite the figures in the marginal column representing the units and tens.

For units, tens, and hundreds of ounces the value is expressed by carrying the decimal point for cents three places to the left, and for hundredths of an ounce five places to the left, adding one if the omitted figures exceed *five-tenths*.

Example: To find the value of 54,221.50 ounces of silver 1.000 fine

$$\begin{array}{rcl} 54,000 & = & \$69,818.18 \\ 221 & = & 285.74 \\ .50 & = & .64 \\ \hline & & \$70,104.56 \end{array}$$

ARITHMETICAL METHODS.

By Multiplication.—As the standard silver dollar contains $371\frac{1}{4}$ grains of pure silver, an ounce of silver 1.000 fine can be coined into $\frac{480}{371.25}$ standard dollars = $\frac{128}{99}$ = \$1.292929+. Hence, to find the value in standard dollars, *multiply the number of ounces by 1.292929+*.

Example: 54,221.50 ounces.

$$54,221.50 \times 1.292929 = \$70,104.56$$

By Short Method.— $\frac{128}{99}$ dollars = $\frac{96}{99} + \frac{18}{99} + \frac{11}{99} = 1 + \frac{2}{11} + \frac{1}{9}$. Hence, to find the value of a given number of ounces of silver 1.000 fine *add to itself $\frac{2}{11}$ and $\frac{1}{9}$ of the given number*. The sum will represent the value in dollars and decimals of a dollar.

Example: 54,221.50 ounces.

$$\begin{array}{rcl} 11) 54,221.50 & & \\ \hline \frac{1}{11} = & 4,929.227 & \\ \frac{1}{11} = & 4,929.227 & \\ \frac{1}{9} = & 6,024.611 & \\ \hline & \$70,104.56 & \end{array}$$

IX.

To compute the value, at the dollar coining rate, of a given weight of silver .900 fine.

BY TABLE IX.

Find the value of the silver by Table IX in the same manner as the value for gold is found by Table V, removing for ounces the decimal point for cents three places to the left; for hundredths of an ounce five places, and increasing the number of cents by 1 when the figures dropped exceed .5.

Example: The value of 673,856.72 ounces is

$$\begin{array}{rcl} 673,000 & = & \$783,127.27 \\ 856 & = & 996.07 \\ .72 & = & .84 \\ \hline & & \$784,124.18 \end{array}$$

ARITHMETICAL PROCESSES.

By Multiplication and Division.—As the legal weight of the silver dollar is $\frac{55}{64}$ of an ounce, the value of an ounce of silver .900 fine will be, at the coining rate, $\frac{64}{55}$ of a dollar.

Hence, to find the value, at the silver dollar coining rate, of an ounce of silver .900 fine, *multiply the number of ounces by 64 and divide by 55*.

Example: The value of 673,856.72 ounces is

$$673,856.72 \times \frac{64}{55} = \$784,124.18$$

Short Method, by Division and Multiplication.—As $\frac{64}{55} = \frac{128}{110} = \frac{110}{110} + \frac{10}{110} + \frac{8}{110} = 1 + \frac{1}{11} + \frac{8}{110}$ of $\frac{1}{11}$, to find the value in standard dollars .900 fine, *add to the number of ounces $\frac{1}{11}$ and $\frac{8}{110}$ of $\frac{1}{11}$ of such number*.

Example: The value of 673,856.72 ounces is

$$\begin{array}{rcl} 11) 673,856.72 & & \\ \hline 61,259.701 & \times & .8 \\ 49,007.7608 & & \\ \hline & & \$784,124.18 \end{array}$$

X.

To find the weight in troy ounces 1.000 fine of a given value of silver at the subsidiary coining rate.

BY TABLE X.

The weight in troy ounces and decimals of an ounce 1.000 fine is ascertained from the value by Table X in the same manner as given for Table VI.

Example: \$15,421.14.

Weight of \$15,000.00=ozs.	10,850.625
" " 421.00=	304.541
" " .14=	.101

Answer, 11,155.267 ozs.

By Multiplication and Division.—As a dollar in subsidiary silver coin contains 347.22 grains of pure silver, its weight is

$$\frac{347.22}{480} = \frac{5.787}{8} \text{ of an ounce.}$$

Hence, to find the weight in ounces and decimals of an ounce, multiply the number of dollars by 5.787 and divide by 8.

Example: \$15,421.14.

15,421.14
5.787

10794798
12336912
10794798
7710570

8)89,242.13718
11,155.267

By Multiplication.—As $\frac{5.787}{8}$ =decimal .723375, multiply the value by the decimal and the product will be the weight in ounces and decimals of an ounce.

Example: The weight of \$15,421.14 is $15,421.14 \times .723375 = 11,155.267$ ounces.

XI.

To find the weight in troy ounces .900 fine contained in a given value of silver computed at the subsidiary silver coining rate.

BY TABLE XI.

The weight in ounces and decimals of an ounce .900 fine of a given value of silver esti-

mated at the subsidiary silver coining rate is found by Table XI in the same manner as is found in Table X.

Example: The weight of \$25,492.35.

\$25,000.00=ozs.	20,093.750
492.00=	395.445
.35=	.281

Answer, 20,489.476 ounces.

By Multiplication and Division.—As a dollar in subsidiary silver coin contains 385.8 grains of silver .900 fine, its weight is

$$\frac{385.8}{480} = \frac{6.43}{8} \text{ of an ounce.}$$

Hence, the weight in troy ounces .900 fine of a given value of subsidiary silver coin can be found by multiplying the value by 6.43 and dividing by 8.

Example: \$25,492.35.

25,492.35
6.43

7647705
10196940
15295410

8)163,915.8105
20,489.476

By Multiplication.—As $\frac{6.43}{8}$ =decimal .80375, multiply the value by the decimal and the product will be the weight in ounces and decimals of an ounce.

Example: The weight of \$25,492.35 is $25,492.35 \times .80375 = 20,489.476$ ounces.

XII.

To find the value at subsidiary coining rate of silver 1.000 fine.

BY TABLE XII.

The values are given for thousand ounces in dollars and cents. The number of thousand ounces from 1 to 99 is entered in the marginal column under "Ozs.," and its value is stated opposite to it in the first column headed 0.

If the number consists of hundreds as well as units and tens of thousands of ounces, the value will be found under the proper "hundred" column and opposite the figures in the marginal column representing the units and tens.

For units, tens, and hundreds of ounces the value is expressed by carrying the decimal point for cents three places to the left, and for hundreds of an ounce five places to the left, adding one if the omitted figures exceed five-tenths.

Example: To find the value of 32,401.70 ounces of silver 1.000 fine:

32,000.00	ozs.	=	\$44,237.0831
401.00	"	=	554.3459
.70	"	=	.9676
Answer,			44,792.3966

By Multiplication and Division.—As the weight of pure silver in a dollar of subsidiary silver coin is 347.22 grains = $\frac{5.787}{8}$ of an ounce, the value of an ounce of silver 1.000 fine will be at the coining rate $\frac{8}{5.787}$ of a dollar in subsidiary coin.

Hence, to find the value at the subsidiary coining rate of an ounce of silver 1.000 fine, multiply the number of ounces by 8 and divide by 5.787.

Example: The value of 32,401.70 ounces is $32,401.70 \times \frac{8}{5.787} = \$44,792.3966$.

By Multiplication.—As a dollar in subsidiary silver coin contains 347.22 grains of pure silver, an ounce of silver 1.000 fine can be coined into $\frac{480}{347.22} = \frac{8}{5.787}$ dollars in subsidiary coin = \$1.38240884.

Hence, to find the value in subsidiary silver coin, multiply the number of ounces by 1.38240884.

Example: The value of 32,401.70 ounces is

$$32,401.70 \times 1.38240884 = \$44,792.3966.$$

XIII.

To compute the value at the subsidiary silver coining rate of a given weight of silver .900 fine.

BY TABLE XIII.

Find the value of the silver by Table XIII in the same manner as the value found by Table XII.

Example: The value of 36,001.90 ounces is

36,000.00	ozs.	=	\$44,790.04663
1.00			1.24416
.90			1.11975
Answer,			44,792.41054

By Multiplication and Division.—As the legal weight of a dollar in subsidiary silver coin is 385.8 grains = $\frac{6.43}{8}$ of an ounce, the value of an ounce of silver .900 fine will be at the coining rate $\frac{8}{6.43}$ of a dollar in subsidiary coin.

Hence, to find the value at the subsidiary coining rate of an ounce of silver .900 fine, multiply the number of ounces by 8 and divide by 6.43.

Example: The value of 36,001.90 ounces is $36,001.90 \times \frac{8}{6.43} = \$44,792.4105$.

By Multiplication.—As a dollar in subsidiary silver coin contains 385.8 grains of silver .900 fine, an ounce of silver .900 fine can be coined into $\frac{480}{385.8} = \frac{8}{6.43}$ dollars in subsidiary coin = \$1.244167962.

Hence, to find the value in subsidiary silver coin, multiply the number of ounces by 1.244167962.

Example: The value of 36,001.90 ounces is

$$36,001.90 \times 1.244167962 = \$44,792.41054.$$

T A B L E S.

Table I.—WEIGHT in Troy Ounces of GOLD 1,000 fine, per \$1,000 value.

Thous. dolla.	0	100	200	300	400	500	600	700	800	900	Thous. dolla.
	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	
0		4 837.500	9 675.000	14 512.500	19 350.000	24 187.500	29 025.000	33 862.500	38 700.000	43 537.500	0
1	48.375	4 885.875	9 733.375	14 580.875	19 398.375	24 235.875	29 073.375	33 910.875	38 748.375	43 585.875	1
2	96.750	4 934.250	9 771.750	14 609.250	19 446.750	24 284.250	29 121.750	33 959.250	38 796.750	43 634.250	2
3	145.125	4 982.625	9 820.125	14 657.625	19 495.125	24 332.625	29 170.125	34 007.625	38 845.125	43 682.625	3
4	193.500	5 031.000	9 868.500	14 706.000	19 543.500	24 381.000	29 218.500	34 056.000	38 893.500	43 731.000	4
5	241.875	5 079.375	9 916.875	14 754.375	19 591.875	24 429.375	29 266.875	34 104.375	38 941.875	43 779.375	5
6	290.250	5 127.750	9 965.250	14 802.750	19 640.250	24 477.750	29 315.250	34 152.750	38 990.250	43 827.750	6
7	338.625	5 176.125	10 013.625	14 851.125	19 688.625	24 526.125	29 363.625	34 201.125	39 038.625	43 876.125	7
8	387.000	5 224.500	10 062.000	14 899.500	19 737.000	24 574.500	29 412.000	34 249.500	39 087.000	43 924.500	8
9	435.375	5 272.875	10 110.375	14 947.875	19 785.375	24 622.875	29 460.375	34 297.875	39 135.375	43 972.875	9
10	483.750	5 321.250	10 158.750	14 996.250	19 833.750	24 671.250	29 508.750	34 346.250	39 183.750	44 021.250	10
11	532.125	5 369.625	10 207.125	15 044.625	19 882.125	24 719.625	29 557.125	34 394.625	39 232.125	44 069.625	11
12	580.500	5 418.000	10 255.500	15 093.000	19 930.500	24 768.000	29 605.500	34 443.000	39 280.500	44 118.000	12
13	628.875	5 466.375	10 303.875	15 141.375	19 978.875	24 816.375	29 653.875	34 491.375	39 328.875	44 166.375	13
14	677.250	5 514.750	10 352.250	15 189.750	20 027.250	24 864.750	29 702.250	34 539.750	39 377.250	44 214.750	14
15	725.625	5 563.125	10 400.625	15 238.125	20 075.625	24 913.125	29 750.625	34 588.125	39 425.625	44 263.125	15
16	774.000	5 611.500	10 449.000	15 286.500	20 124.000	24 961.500	29 799.000	34 636.500	39 474.000	44 311.500	16
17	822.375	5 659.875	10 497.375	15 334.875	20 172.375	25 009.875	29 847.375	34 684.875	39 522.375	44 359.875	17
18	870.750	5 708.250	10 545.750	15 383.250	20 220.750	25 058.250	29 895.750	34 733.250	39 570.750	44 408.250	18
19	919.125	5 756.625	10 594.125	15 431.625	20 269.125	25 106.625	29 944.125	34 781.625	39 619.125	44 456.625	19
20	967.500	5 805.000	10 642.500	15 480.000	20 317.500	25 155.000	29 992.500	34 830.000	39 667.500	44 505.000	20
21	1 015.875	5 853.375	10 690.875	15 528.375	20 365.875	25 203.375	30 040.875	34 878.375	39 715.875	44 553.375	21
22	1 064.250	5 891.750	10 739.250	15 576.750	20 414.250	25 251.750	30 089.250	34 926.750	39 764.250	44 601.750	22
23	1 112.625	5 940.125	10 787.625	15 625.125	20 462.625	25 300.125	30 137.625	34 975.125	39 812.625	44 650.125	23
24	1 161.000	5 988.500	10 836.000	15 673.500	20 511.000	25 348.500	30 186.000	35 023.500	39 861.000	44 698.500	24
25	1 209.375	6 036.875	10 884.375	15 721.875	20 559.375	25 396.875	30 234.375	35 071.875	39 909.375	44 746.875	25
26	1 257.750	6 085.250	10 932.750	15 770.250	20 607.750	25 445.250	30 282.750	35 120.250	39 957.750	44 795.250	26
27	1 306.125	6 133.625	10 981.125	15 818.625	20 656.125	25 493.625	30 331.125	35 168.625	40 006.125	44 843.625	27
28	1 354.500	6 182.000	11 029.500	15 867.000	20 704.500	25 542.000	30 379.500	35 217.000	40 054.500	44 892.000	28
29	1 402.875	6 230.375	11 077.875	15 915.375	20 752.875	25 590.375	30 427.875	35 265.375	40 102.875	44 940.375	29
30	1 451.250	6 278.750	11 126.250	15 963.750	20 801.250	25 638.750	30 476.250	35 313.750	40 151.250	44 988.750	30
31	1 499.625	6 327.125	11 174.625	16 012.125	20 849.625	25 687.125	30 524.625	35 362.125	40 199.625	45 037.125	31
32	1 548.000	6 375.500	11 223.000	16 060.500	20 898.000	25 735.500	30 573.000	35 410.500	40 248.000	45 085.500	32
33	1 596.375	6 423.875	11 271.375	16 108.875	20 946.375	25 783.875	30 621.375	35 458.875	40 296.375	45 133.875	33
34	1 644.750	6 472.250	11 319.750	16 157.250	20 994.750	25 832.250	30 669.750	35 507.250	40 344.750	45 182.250	34
35	1 693.125	6 520.625	11 368.125	16 205.625	21 043.125	25 880.625	30 718.125	35 555.625	40 393.125	45 230.625	35
36	1 741.500	6 569.000	11 416.500	16 254.000	21 091.500	25 929.000	30 767.500	35 604.000	40 441.500	45 279.000	36
37	1 789.875	6 617.375	11 464.875	16 302.375	21 139.875	25 977.375	30 816.875	35 652.375	40 489.875	45 327.375	37
38	1 838.250	6 665.750	11 513.250	16 350.750	21 188.250	26 025.750	30 865.250	35 700.750	40 538.250	45 375.750	38
39	1 886.625	6 714.125	11 561.625	16 399.125	21 236.625	26 074.125	30 914.125	35 749.125	40 586.625	45 424.125	39
40	1 935.000	6 762.500	11 610.000	16 447.500	21 285.000	26 122.500	30 963.000	35 797.500	40 635.000	45 472.500	40
41	1 983.375	6 810.875	11 658.375	16 495.875	21 333.375	26 170.875	31 011.375	35 845.875	40 683.375	45 520.875	41
42	2 031.750	6 859.250	11 706.750	16 544.250	21 381.750	26 219.250	31 059.750	35 894.250	40 731.750	45 569.250	42
43	2 080.125	6 907.625	11 755.125	16 592.625	21 430.125	26 267.625	31 108.125	35 942.625	40 780.125	45 617.625	43
44	2 128.500	6 956.000	11 803.500	16 641.000	21 478.500	26 316.000	31 156.500	35 991.000	40 828.500	45 666.000	44
45	2 176.875	7 004.375	11 851.875	16 689.375	21 526.875	26 364.375	31 204.875	36 039.375	40 877.875	45 714.375	45
46	2 225.250	7 052.750	11 900.250	16 737.750	21 575.250	26 412.750	31 253.250	36 087.750	40 926.250	45 762.750	46
47	2 273.625	7 101.125	11 948.625	16 786.125	21 623.625	26 461.125	31 301.625	36 136.125	40 975.625	45 811.125	47
48	2 322.000	7 149.500	11 997.000	16 834.500	21 672.000	26 509.500	31 349.000	36 184.500	41 024.000	45 859.500	48
49	2 370.375	7 197.875	12 045.375	16 882.875	21 720.375	26 557.875	31 397.375	36 232.875	41 073.375	45 907.875	49
50	2 418.750	7 246.250	12 093.750	16 931.250	21 768.750	26 606.250	31 445.750	36 281.250	41 121.750	45 956.250	50
51	2 467.125	7 294.625	12 142.125	16 979.625	21 817.125	26 654.625	31 494.125	36 329.625	41 170.125	46 004.625	51
52	2 515.500	7 343.000	12 190.500	17 028.000	21 865.500	26 703.000	31 542.500	36 378.000	41 218.500	46 053.000	52
53	2 563.875	7 391.375	12 238.875	17 076.375	21 913.875	26 751.375	31 590.875	36 426.375	41 266.875	46 101.375	53
54	2 612.250	7 439.750	12 287.250	17 124.750	21 962.250	26 799.750	31 639.250	36 474.750	41 315.250	46 149.750	54
55	2 660.625	7 488.125	12 335.625	17 173.125	22 010.625	26 848.125	31 687.625	36 523.125	41 364.625	46 198.125	55
56	2 709.000	7 536.500	12 384.000	17 221.500	22 059.000	26 896.500	31 736.000	36 571.500	41 413.000	46 246.500	56
57	2 757.375	7 584.875	12 432.375	17 269.875	22 107.375	26 944.875	31 784.375	36 619.875	41 461.375	46 294.875	57
58	2 805.750	7 633.250	12 480.750	17 318.250	22 155.750	26 993.250	31 832.750	36 668.250	41 509.750	46 343.250	58
59	2 854.125	7 681.625	12 529.125	17 366.625	22 204.125	27 041.625	31 881.125	36 716.625	41 558.125	46 391.625	59
60	2 902.500	7 730.000	12 577.500	17 415.000	22 252.500	27 090.000	31 929.500	36 765.000	41 606.500	46 440.000	60
61	2 950.875	7 778.375	12 625.875	17 463.375	22 300.875	27 138.375	31 977.875	36 813.375	41 654.875	46 488.375	61
62	2 999.250	7 826.750	12 674.250	17 511.750	22 349.250	27 187.750	32 026.250	36 861.750	41 703.250	46 536.750	62
63	3 047.625	7 875.125	12 722.625	17 560.125	22 397.625	27 236.125	32 074.625	36 910.125	41 751.625	46 585.125	63
64	3 096.000	7 923.500	12 771.000	17 608.500	22 446.000	27 284.500	32 122.000	36 958.500	41 799.000	46 633.500	64
65	3 144.375	7 971.875	12 819.375	17 656.875	22 494.375	27 332.875	32 169.375	37 006.875	41 847.375	46 681.875	65
66	3 192.750	8 020.250	12 867.750	17 705.250	22 542.750	27 381.250	32 217.750	37 055.250	41 895.750	46 730.250	66
67	3 241.125	8 068.625	12 916.125	17 753.625	22 591.125	27 429.625	32 266.125	37 103.625	41 944.125	46 778.625	67
68	3 289.500	8 117.000	12 964.500	17 802.000	22 639.500	27 477.000	32 314.500	37 152.000	41 992.500	46 827.000	68
69	3 337.875	8 165.375	13 012.875	17 850.375	22 687.875	27 525.375	32 362.875	37 200.375	42 040.875	46 875.375	69
70	3 386.250	8 213.750	13 061.250	17 898.750	22 736.250	27 573.750	32 411.250	37 248.750	42 089.250	46 923.750	70
71	3 434.625	8 262.125	13 109.625	17 947.125	22 784.625	27 622.125	32 459.625	37 297.125	42 137.625	46 972.125	71
72	3 483.000	8 310.500	13 158.000	17 995.500	22 833.000	27 670.500	32 508.000	37 345.500	42 186.000		

Table II.—WEIGHT in Troy Ounces of GOLD .900 fine, per \$1,000 value.

Thous. dolla.	0	100	200	300	400	500	600	700	800	900	Thous. dolla.
Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	
0	53,750	5 375,000	10 750,000	16 125,000	21 500,000	26 875,000	32 250,000	37 625,000	43 000,000	48 375,000	0
1	107,500	5 437,500	10 875,000	16 187,500	21 553,750	26 928,750	32 303,750	37 678,750	43 053,750	48 428,750	1
2	161,250	5 500,000	10 937,500	16 250,000	21 617,500	26 993,750	32 368,750	37 743,750	43 108,750	48 493,750	2
3	215,000	5 562,500	10 999,000	16 312,500	21 681,250	27 058,750	32 433,750	37 808,750	43 163,750	48 558,750	3
4	268,750	5 625,000	11 061,250	16 375,000	21 743,750	27 123,750	32 498,750	37 873,750	43 218,750	48 623,750	4
5	322,500	5 687,500	11 123,750	16 437,500	21 806,250	27 188,750	32 563,750	37 938,750	43 273,750	48 688,750	5
6	376,250	5 750,000	11 186,250	16 500,000	21 868,750	27 253,750	32 628,750	37 993,750	43 328,750	48 753,750	6
7	430,000	5 812,500	11 248,750	16 562,500	21 931,250	27 318,750	32 693,750	38 058,750	43 383,750	48 818,750	7
8	483,750	5 875,000	11 311,250	16 625,000	21 993,750	27 383,750	32 758,750	38 123,750	43 438,750	48 883,750	8
9	537,500	5 937,500	11 373,750	16 687,500	22 056,250	27 448,750	32 823,750	38 188,750	43 493,750	48 948,750	9
10	591,250	5 999,000	11 436,250	16 750,000	22 118,750	27 513,750	32 888,750	38 253,750	43 548,750	49 013,750	10
11	645,000	6 061,250	11 498,750	16 812,500	22 181,250	27 578,750	32 953,750	38 318,750	43 603,750	49 078,750	11
12	698,750	6 123,750	11 561,250	16 875,000	22 243,750	27 643,750	33 018,750	38 383,750	43 658,750	49 143,750	12
13	752,500	6 186,250	11 623,750	16 937,500	22 306,250	27 708,750	33 083,750	38 448,750	43 713,750	49 208,750	13
14	806,250	6 248,750	11 686,250	17 000,000	22 368,750	27 773,750	33 148,750	38 513,750	43 768,750	49 273,750	14
15	860,000	6 311,250	11 748,750	17 062,500	22 431,250	27 838,750	33 213,750	38 578,750	43 823,750	49 338,750	15
16	913,750	6 373,750	11 811,250	17 125,000	22 493,750	27 903,750	33 278,750	38 643,750	43 878,750	49 403,750	16
17	967,500	6 436,250	11 873,750	17 187,500	22 556,250	27 968,750	33 343,750	38 708,750	43 933,750	49 468,750	17
18	1,021,250	6 498,750	11 936,250	17 250,000	22 618,750	28 033,750	33 408,750	38 773,750	43 988,750	49 533,750	18
19	1,075,000	6 561,250	11 998,750	17 312,500	22 681,250	28 098,750	33 473,750	38 838,750	44 043,750	49 598,750	19
20	1,128,750	6 623,750	12 061,250	17 375,000	22 743,750	28 163,750	33 538,750	38 903,750	44 098,750	49 663,750	20
21	1,182,500	6 686,250	12 123,750	17 437,500	22 806,250	28 228,750	33 603,750	38 968,750	44 153,750	49 728,750	21
22	1,236,250	6 748,750	12 186,250	17 500,000	22 868,750	28 293,750	33 668,750	39 033,750	44 208,750	49 793,750	22
23	1,290,000	6 811,250	12 248,750	17 562,500	22 931,250	28 358,750	33 733,750	39 098,750	44 263,750	49 858,750	23
24	1,343,750	6 873,750	12 311,250	17 625,000	22 993,750	28 423,750	33 798,750	39 163,750	44 318,750	49 923,750	24
25	1,397,500	6 936,250	12 373,750	17 687,500	23 056,250	28 488,750	33 863,750	39 228,750	44 373,750	49 988,750	25
26	1,451,250	6 998,750	12 436,250	17 750,000	23 118,750	28 553,750	33 928,750	39 293,750	44 428,750	50 053,750	26
27	1,505,000	7 061,250	12 498,750	17 812,500	23 181,250	28 618,750	33 993,750	39 358,750	44 483,750	50 118,750	27
28	1,558,750	7 123,750	12 561,250	17 875,000	23 243,750	28 683,750	34 058,750	39 423,750	44 538,750	50 183,750	28
29	1,612,500	7 186,250	12 623,750	17 937,500	23 306,250	28 748,750	34 123,750	39 488,750	44 593,750	50 248,750	29
30	1,666,250	7 248,750	12 686,250	18 000,000	23 368,750	28 813,750	34 188,750	39 553,750	44 648,750	50 313,750	30
31	1,720,000	7 311,250	12 748,750	18 062,500	23 431,250	28 878,750	34 253,750	39 618,750	44 703,750	50 378,750	31
32	1,773,750	7 373,750	12 811,250	18 125,000	23 493,750	28 943,750	34 318,750	39 683,750	44 758,750	50 443,750	32
33	1,827,500	7 436,250	12 873,750	18 187,500	23 556,250	29 008,750	34 383,750	39 748,750	44 813,750	50 508,750	33
34	1,881,250	7 498,750	12 936,250	18 250,000	23 618,750	29 073,750	34 448,750	39 813,750	44 868,750	50 573,750	34
35	1,935,000	7 561,250	12 998,750	18 312,500	23 681,250	29 138,750	34 513,750	39 878,750	44 923,750	50 638,750	35
36	1,988,750	7 623,750	13 061,250	18 375,000	23 743,750	29 203,750	34 578,750	39 943,750	44 978,750	50 703,750	36
37	2,042,500	7 686,250	13 123,750	18 437,500	23 806,250	29 268,750	34 643,750	39 998,750	45 033,750	50 768,750	37
38	2,096,250	7 748,750	13 186,250	18 500,000	23 868,750	29 333,750	34 708,750	40 053,750	45 088,750	50 833,750	38
39	2,150,000	7 811,250	13 248,750	18 562,500	23 931,250	29 398,750	34 773,750	40 118,750	45 143,750	50 898,750	39
40	2,203,750	7 873,750	13 311,250	18 625,000	23 993,750	29 463,750	34 838,750	40 183,750	45 198,750	50 963,750	40
41	2,257,500	7 936,250	13 373,750	18 687,500	24 056,250	29 528,750	34 903,750	40 248,750	45 253,750	51 028,750	41
42	2,311,250	7 998,750	13 436,250	18 750,000	24 118,750	29 593,750	34 968,750	40 313,750	45 308,750	51 093,750	42
43	2,365,000	8 061,250	13 498,750	18 812,500	24 181,250	29 658,750	35 033,750	40 378,750	45 363,750	51 158,750	43
44	2,418,750	8 123,750	13 561,250	18 875,000	24 243,750	29 723,750	35 098,750	40 443,750	45 418,750	51 223,750	44
45	2,472,500	8 186,250	13 623,750	18 937,500	24 306,250	29 788,750	35 163,750	40 508,750	45 473,750	51 288,750	45
46	2,526,250	8 248,750	13 686,250	19 000,000	24 368,750	29 853,750	35 228,750	40 573,750	45 528,750	51 353,750	46
47	2,580,000	8 311,250	13 748,750	19 062,500	24 431,250	29 918,750	35 293,750	40 638,750	45 583,750	51 418,750	47
48	2,633,750	8 373,750	13 811,250	19 125,000	24 493,750	29 983,750	35 358,750	40 703,750	45 638,750	51 483,750	48
49	2,687,500	8 436,250	13 873,750	19 187,500	24 556,250	30 048,750	35 423,750	40 768,750	45 693,750	51 548,750	49
50	2,741,250	8 498,750	13 936,250	19 250,000	24 618,750	30 113,750	35 488,750	40 833,750	45 748,750	51 613,750	50
51	2,795,000	8 561,250	13 998,750	19 312,500	24 681,250	30 178,750	35 553,750	40 898,750	45 803,750	51 678,750	51
52	2,848,750	8 623,750	14 061,250	19 375,000	24 743,750	30 243,750	35 618,750	40 963,750	45 858,750	51 743,750	52
53	2,902,500	8 686,250	14 123,750	19 437,500	24 806,250	30 308,750	35 683,750	41 028,750	45 913,750	51 808,750	53
54	2,956,250	8 748,750	14 186,250	19 500,000	24 868,750	30 373,750	35 748,750	41 093,750	45 968,750	51 873,750	54
55	3,010,000	8 811,250	14 248,750	19 562,500	24 931,250	30 438,750	35 813,750	41 158,750	46 023,750	51 938,750	55
56	3,063,750	8 873,750	14 311,250	19 625,000	24 993,750	30 503,750	35 878,750	41 223,750	46 088,750	52 003,750	56
57	3,117,500	8 936,250	14 373,750	19 687,500	25 056,250	30 568,750	35 943,750	41 288,750	46 153,750	52 068,750	57
58	3,171,250	8 998,750	14 436,250	19 750,000	25 118,750	30 633,750	36 008,750	41 353,750	46 218,750	52 133,750	58
59	3,225,000	9 061,250	14 498,750	19 812,500	25 181,250	30 698,750	36 073,750	41 418,750	46 283,750	52 198,750	59
60	3,278,750	9 123,750	14 561,250	19 875,000	25 243,750	30 763,750	36 138,750	41 483,750	46 348,750	52 263,750	60
61	3,332,500	9 186,250	14 623,750	19 937,500	25 306,250	30 828,750	36 203,750	41 548,750	46 413,750	52 328,750	61
62	3,386,250	9 248,750	14 686,250	20 000,000	25 368,750	30 893,750	36 268,750	41 613,750	46 478,750	52 393,750	62
63	3,440,000	9 311,250	14 748,750	20 062,500	25 431,250	30 958,750	36 333,750	41 678,750	46 543,750	52 458,750	63
64	3,493,750	9 373,750	14 811,250	20 125,000	25 493,750	31 023,750	36 398,750	41 743,750	46 608,750	52 523,750	64
65	3,547,500	9 436,250	14 873,750	20 187,500	25 556,250	31 088,750	36 463,750	41 808,750	46 673,750	52 588,750	65
66	3,601,250	9 498,750	14 936,250	20 250,000	25 618,750	31 153,750	36 528,750	41 873,750	46 738,750	52 653,750	66
67	3,655,000	9 561,250	15 000,000	20 312,500	25 681,250	31 218,750	36 593,750	41 938,750	46 803,750	52 718,750	67
68	3,708,750	9 623,750	15 062,500	20 375,000	25 743,750	31 283,750	36 658,750	42 003,750	46 868,750	52 783,750	68
69	3,762,500	9 686,250	15 125,000	20 437,500	25 806,250	31 348,750	36 723,750	42 068,750	46 933,750	52 848,750	69
70	3,816,250	9 748,750	15 187,500	20 500,000	25 868,750	31 413,750	36 788,750	42 133,750	47 003,750	52 913,750	70
71	3,870,000	9 811,250	15 250,000	20 562,500	25 931,250	31 478,750	36 853,750	42 198,750	47 068,750	52 978,750	71
72	3,923,750	9 873,750	15 312,500	20 625,000	25 993,750	31 543,750	36 918,750				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .000¹/₂ to .005.

100 OZS.	.000 ¹ / ₂	.001	.001 ¹ / ₂	.002	.002 ¹ / ₂	100 OZS.	.003	.003 ¹ / ₂	.004	.004 ¹ / ₂	.005	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	0 10 34	0 20 67	0 31 01	0 41 34	0 51 68	10	0 62 02	0 72 35	0 82 69	0 93 02	1 03 36	10
11	0 11 37	0 22 74	0 34 11	0 45 48	0 56 85	11	0 63 22	0 73 55	0 84 28	0 95 01	1 05 34	11
12	0 12 40	0 23 77	0 35 11	0 46 48	0 57 85	12	0 64 25	0 74 58	0 85 31	0 96 04	1 06 37	12
13	0 13 44	0 24 81	0 36 15	0 47 52	0 58 89	13	0 65 28	0 76 01	0 86 74	0 97 47	1 08 20	13
14	0 14 47	0 25 84	0 37 18	0 48 55	0 59 92	14	0 66 31	0 77 04	0 87 77	0 98 50	1 09 23	14
15	0 15 50	0 31 01	0 42 35	0 53 72	0 64 59	15	0 67 34	0 78 07	0 88 80	0 99 53	1 10 26	15
16	0 16 54	0 33 07	0 44 41	0 55 78	0 66 65	16	0 68 37	0 79 10	0 89 83	1 00 56	1 11 29	16
17	0 17 57	0 35 14	0 46 48	0 57 89	0 68 76	17	0 69 40	0 80 13	0 90 86	1 01 59	1 12 32	17
18	0 18 60	0 37 21	0 48 55	0 59 96	0 70 83	18	0 70 43	0 81 16	0 91 89	1 03 02	1 13 35	18
19	0 19 64	0 39 28	0 50 62	0 61 99	0 72 86	19	0 71 46	0 82 19	0 92 92	1 04 05	1 14 38	19
20	0 20 67	0 41 34	0 52 68	0 64 05	0 74 92	20	0 72 49	0 83 22	0 93 95	1 05 08	1 15 41	20
21	0 21 71	0 43 41	0 54 75	0 66 12	0 76 99	21	0 73 52	0 84 25	0 94 98	1 06 11	1 16 44	21
22	0 22 74	0 45 48	0 56 82	0 68 19	0 79 06	22	0 74 55	0 85 28	0 96 01	1 07 14	1 17 47	22
23	0 23 77	0 47 55	0 58 89	0 70 26	0 81 13	23	0 75 58	0 86 31	0 97 04	1 08 17	1 18 50	23
24	0 24 81	0 49 61	0 60 95	0 72 32	0 83 19	24	0 76 61	0 87 34	0 98 07	1 09 20	1 19 53	24
25	0 25 84	0 51 68	0 63 02	0 74 39	0 85 26	25	0 77 64	0 88 37	0 99 10	1 10 23	1 20 56	25
26	0 26 87	0 53 75	0 65 09	0 76 46	0 87 33	26	0 78 67	0 89 40	1 00 13	1 11 26	1 21 59	26
27	0 27 91	0 55 81	0 67 15	0 78 52	0 89 39	27	0 79 70	0 90 43	1 01 16	1 12 29	1 22 62	27
28	0 28 94	0 57 88	0 69 22	0 80 59	0 91 46	28	0 80 73	0 91 46	1 02 19	1 13 32	1 23 65	28
29	0 29 97	0 59 95	0 71 29	0 82 66	0 93 53	29	0 81 76	0 92 49	1 03 22	1 14 35	1 24 68	29
30	0 31 01	0 62 02	0 73 36	0 84 73	0 95 60	30	0 82 79	0 93 52	1 04 25	1 15 38	1 25 71	30
31	0 32 04	0 64 08	0 75 42	0 86 79	0 97 66	31	0 83 82	0 94 55	1 05 28	1 16 41	1 26 74	31
32	0 33 07	0 66 15	0 77 53	0 88 84	0 99 71	32	0 84 85	0 95 58	1 06 31	1 17 44	1 27 77	32
33	0 34 11	0 68 22	0 79 60	0 90 91	1 01 78	33	0 85 88	0 97 01	1 07 34	1 18 47	1 28 80	33
34	0 35 14	0 70 29	0 81 67	0 92 98	1 03 85	34	0 86 91	0 98 04	1 08 37	1 19 50	1 29 83	34
35	0 36 18	0 72 35	0 83 73	0 95 04	1 05 91	35	0 87 94	0 99 07	1 09 40	1 20 53	1 30 86	35
36	0 37 21	0 74 42	0 85 86	0 97 17	1 08 04	36	0 88 97	1 00 10	1 10 43	1 21 56	1 31 89	36
37	0 38 24	0 76 49	0 87 89	0 99 20	1 10 07	37	0 89 00	1 01 13	1 11 46	1 22 59	1 32 92	37
38	0 39 28	0 78 55	0 89 95	1 01 26	1 12 10	38	0 90 03	1 02 16	1 12 49	1 23 62	1 33 95	38
39	0 40 31	0 80 62	0 92 02	1 03 33	1 14 23	39	0 91 06	1 03 19	1 13 52	1 24 65	1 34 98	39
40	0 41 34	0 82 69	0 94 09	1 05 40	1 16 53	40	0 92 09	1 04 22	1 14 55	1 25 68	1 36 01	40
41	0 42 38	0 84 75	0 96 16	1 07 47	1 18 59	41	0 93 12	1 05 25	1 15 58	1 26 71	1 37 04	41
42	0 43 41	0 86 82	0 98 23	1 09 54	1 20 66	42	0 94 15	1 06 28	1 17 01	1 27 74	1 38 07	42
43	0 44 44	0 88 89	1 00 30	1 11 61	1 22 72	43	0 95 18	1 07 31	1 18 04	1 28 77	1 39 10	43
44	0 45 48	0 90 96	1 02 37	1 13 68	1 24 79	44	0 96 21	1 08 34	1 19 07	1 29 80	1 40 13	44
45	0 46 51	0 93 03	1 04 44	1 15 71	1 26 82	45	0 97 24	1 09 37	1 20 10	1 30 83	1 41 16	45
46	0 47 55	0 95 09	1 06 50	1 17 74	1 28 85	46	0 98 27	1 10 40	1 21 13	1 31 86	1 42 19	46
47	0 48 58	0 97 16	1 08 57	1 19 79	1 30 88	47	0 99 30	1 11 43	1 22 16	1 32 89	1 43 22	47
48	0 49 61	0 99 22	1 10 63	1 21 82	1 32 91	48	1 00 33	1 12 46	1 23 19	1 33 92	1 44 25	48
49	0 50 65	0 1 01 29	1 12 70	1 23 85	1 34 94	49	1 01 36	1 13 49	1 24 22	1 34 95	1 45 28	49
50	0 51 68	1 03 36	1 14 41	1 25 88	1 36 97	50	1 02 39	1 14 52	1 25 25	1 35 98	1 46 31	50
51	0 52 71	1 05 43	1 16 48	1 27 91	1 39 00	51	1 03 42	1 15 55	1 26 28	1 37 01	1 47 34	51
52	0 53 75	1 07 49	1 18 54	1 29 94	1 41 03	52	1 04 45	1 16 58	1 27 31	1 38 04	1 48 37	52
53	0 54 78	1 09 56	1 20 61	1 31 97	1 43 06	53	1 05 48	1 18 01	1 28 34	1 39 07	1 49 40	53
54	0 55 81	1 11 63	1 22 68	1 33 99	1 45 09	54	1 06 51	1 19 04	1 29 37	1 40 10	1 50 43	54
55	0 56 85	1 13 70	1 24 75	1 36 02	1 47 12	55	1 07 54	1 20 07	1 30 40	1 41 13	1 51 46	55
56	0 57 88	1 15 76	1 26 81	1 38 05	1 49 15	56	1 08 57	1 21 10	1 31 43	1 42 16	1 52 49	56
57	0 58 91	1 17 83	1 28 88	1 40 08	1 51 18	57	1 09 60	1 22 13	1 32 46	1 43 19	1 53 52	57
58	0 59 95	1 19 90	1 30 95	1 42 11	1 53 21	58	1 10 63	1 23 16	1 33 49	1 44 22	1 54 55	58
59	0 60 98	1 21 96	1 32 99	1 44 14	1 55 24	59	1 11 66	1 24 19	1 34 52	1 45 25	1 55 58	59
60	0 62 02	1 24 03	1 36 06	1 46 17	1 58 20	60	1 12 69	1 25 22	1 35 55	1 46 28	1 56 61	60
61	0 63 05	1 26 10	1 38 13	1 48 24	1 60 27	61	1 13 72	1 27 25	1 37 58	1 47 31	1 57 64	61
62	0 64 08	1 28 17	1 40 20	1 50 31	1 62 34	62	1 14 75	1 29 28	1 39 61	1 48 34	1 58 67	62
63	0 65 12	1 30 23	1 42 26	1 52 34	1 64 41	63	1 15 78	1 31 31	1 41 64	1 49 37	1 59 70	63
64	0 66 15	1 32 30	1 44 33	1 54 37	1 66 48	64	1 16 81	1 33 34	1 43 67	1 50 40	1 60 73	64
65	0 67 18	1 34 37	1 46 40	1 56 43	1 68 51	65	1 17 84	1 35 37	1 45 70	1 51 43	1 61 76	65
66	0 68 22	1 36 43	1 48 46	1 58 49	1 70 54	66	1 18 87	1 37 40	1 47 73	1 52 46	1 62 79	66
67	0 69 25	1 38 50	1 50 53	1 60 56	1 72 57	67	1 19 90	1 39 43	1 49 76	1 53 49	1 63 82	67
68	0 70 28	1 40 57	1 52 60	1 62 63	1 74 60	68	1 20 93	1 41 46	1 51 79	1 54 52	1 64 85	68
69	0 71 32	1 42 64	1 54 67	1 64 70	1 76 63	69	1 21 96	1 43 49	1 53 82	1 55 55	1 65 88	69
70	0 72 35	1 44 70	1 56 73	1 66 76	1 78 66	70	1 22 99	1 45 52	1 55 85	1 56 58	1 66 91	70
71	0 73 39	1 46 77	1 58 80	1 68 79	1 80 69	71	1 24 02	1 47 55	1 57 88	1 58 61	1 67 94	71
72	0 74 42	1 48 84	1 60 87	1 70 82	1 82 72	72	1 25 05	1 49 58	1 59 91	1 59 64	1 68 97	72
73	0 75 45	1 50 90	1 62 93	1 72 85	1 84 75	73	1 26 08	1 51 61	1 61 94	1 60 67	1 69 00	73
74	0 76 49	1 52 97	1 64 99	1 74 88	1 86 78	74	1 27 11	1 53 64	1 63 97	1 61 70	1 70 03	74
75	0 77 52	1 55 04	1 67 06	1 76 91	1 88 81	75	1 28 14	1 55 67	1 65 00	1 62 73	1 71 06	75
76	0 78 55	1 57 11	1 69 13	1 78 94	1 90 84	76	1 29 17	1 57 70	1 66 03	1 63 76	1 72 09	76
77	0 79 59	1 59 17	1 71 19	1 80 97	1 92 87	77	1 30 20	1 59 73	1 67 06	1 64 79	1 73 12	77
78	0 80 62	1 61 24	1 73 26	1 83 00	1 94 90	78	1 31 23	1 61 76	1 68 09	1 65 82	1 74 15	78
79	0 81 65	1 63 31	1 75 33	1 85 03	1 96 93	79	1 32 26	1 63 79	1 69 12	1 66 85	1 75 18	79
80	0 82 69	1 65 37	1 77 39	1 87 06	1 98 96	80	1 33 29	1 65 82	1 70 15	1 67 88	1 76 21	80
81	0 83 72	1 67 44	1 79 46	1 89 09	2 00 99	81	1 34 32	1 67 85	1 71 18	1 68 91	1 77 24	81
82	0 84 75	1 69 51	1 81 53	1 91 12	2 03 02	82	1 35 35	1 69 88	1 72 21	1 69 94	1 78 27	82
83	0 85 79	1 71 58	1 83 60	1 93 15	2 05 05	83	1 36 38	1 71 91	1 73 24	1 70 97	1 79 30	83
84	0 86 82	1 73 64	1 85 66	1 95 18	2 07 08	84	1 37 41	1 73 94	1 74 27	1 71 00	1 80 33	84
85	0 87 85	1 75 71	1 87 73	1 97 21	2 09 11	85	1 38 44	1 75 97	1 75 30	1 72 03	1 81 36	85
86	0 88 89	1 77 78	1 89 79	1 99 24	2 11 14	86	1 39 47	1 77 00	1 76 33	1 73 06	1 82 39	86
87	0 89 92	1 79 84	1 91 85	2 01 27	2 13 17	87	1 40 50	1 78 03	1 77 36	1 74 09	1 83 42	87
88	0 90 96	1 81 91	1 93 92	2 03 30	2 15 20	88	1 41 53	1 79 06	1 78 39	1 75 12	1 84 45	88
89	0 91 99	1 83 98	1 95 99	2 05 33	2 17 23	89	1 42 56	1 80 09	1 79 42	1 76 15	1 85 48	89
90	0 93 02	1 86 05	1 98 06	2 07 36	2 19 26	90	1 43 59	1 81 12	1 80 45	1 77 18	1 86 51	90
91	0 94 05	1 88 11	2 00 12	2 09 39	2 21 29	91	1 44 62	1 82 15	1 81 48	1 78 21		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .005 $\frac{1}{2}$ to .010.

VALUE

100 OZS.	.005 $\frac{1}{2}$	.006	.006 $\frac{1}{2}$	.007	.007 $\frac{1}{2}$	100 OZS.	.008	.008 $\frac{1}{2}$	.009	.009 $\frac{1}{2}$	.010	100 OZS.	
Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.
10	1 33 70	1 34 03	1 34 37	1 34 70	1 35 04	10	1 65 37	1 75 71	1 86 05	1 96 38	2 06 72	10	2 16 72
11	1 35 06	1 35 39	1 36 03	1 36 37	1 36 70	11	1 51 91	1 62 25	1 72 59	1 83 32	1 94 06	11	2 04 40
12	1 36 43	1 37 16	1 37 49	1 38 22	1 38 55	12	1 58 45	1 69 19	1 79 53	1 90 27	2 01 01	12	2 11 75
13	1 38 20	1 38 53	1 39 26	1 39 59	1 40 32	13	1 65 39	1 76 13	1 86 47	1 97 21	2 07 55	13	2 18 69
14	1 39 57	1 40 30	1 41 03	1 41 36	1 42 09	14	1 72 33	1 83 07	1 93 81	2 04 55	2 15 29	14	2 25 61
15	1 41 34	1 42 07	1 42 40	1 43 13	1 43 46	15	1 79 27	1 89 51	2 00 25	2 10 59	2 21 33	15	2 32 53
16	1 43 11	1 43 44	1 44 17	1 44 50	1 45 23	16	1 86 21	1 96 45	2 07 19	2 17 53	2 28 27	16	2 39 47
17	1 44 48	1 45 21	1 45 54	1 46 27	1 46 60	17	1 93 15	2 03 39	2 14 13	2 24 47	2 35 21	17	2 46 41
18	1 46 25	1 46 58	1 47 31	1 48 04	1 48 37	18	2 00 09	2 10 33	2 21 07	2 31 41	2 42 15	18	2 53 35
19	1 48 02	1 48 35	1 49 08	1 49 41	1 50 14	19	2 07 03	2 17 27	2 28 01	2 38 35	2 49 09	19	2 60 29
20	1 49 79	1 50 12	1 50 45	1 51 18	1 51 51	20	2 13 97	2 24 21	2 34 95	2 45 29	2 56 03	20	2 67 23
21	1 51 56	1 52 29	1 53 02	1 53 35	1 54 08	21	2 20 91	2 31 15	2 41 89	2 52 23	3 02 57	21	2 74 17
22	1 53 33	1 54 06	1 54 39	1 55 12	1 55 45	22	2 27 85	2 38 09	2 48 83	2 59 17	3 09 51	22	2 81 11
23	1 55 10	1 55 43	1 56 16	1 56 49	1 57 22	23	2 34 79	2 45 03	2 55 77	3 06 11	3 16 45	23	2 88 05
24	1 56 87	1 57 20	1 57 53	1 58 26	1 58 59	24	2 41 73	2 51 97	3 02 21	3 12 55	3 23 29	24	2 94 99
25	1 58 64	1 58 97	1 59 30	1 59 63	1 60 36	25	2 48 67	2 58 91	3 09 15	3 19 49	3 30 23	25	3 01 93
26	1 60 41	1 60 74	1 61 07	1 61 40	1 62 13	26	2 55 61	2 65 85	3 16 19	3 26 53	3 37 27	26	3 08 87
27	1 62 18	1 62 51	1 63 24	1 63 57	1 64 30	27	2 62 55	2 72 79	3 23 13	3 33 47	3 44 21	27	3 15 81
28	1 63 95	1 64 28	1 64 61	1 64 94	1 65 27	28	2 69 49	2 79 73	3 30 07	3 40 41	3 51 15	28	3 22 75
29	1 65 72	1 66 05	1 66 38	1 66 71	1 67 44	29	2 76 43	2 86 67	3 36 91	3 47 25	3 57 59	29	3 29 69
30	1 67 49	1 67 82	1 68 15	1 68 48	1 69 21	30	2 83 37	2 93 61	3 43 35	3 54 09	4 04 43	30	3 36 63
31	1 69 26	1 69 59	1 70 32	1 70 65	1 71 38	31	2 90 31	3 00 55	3 50 33	4 01 07	4 11 41	31	3 43 57
32	1 71 03	1 71 36	1 71 69	1 72 02	1 72 75	32	2 97 25	3 07 49	3 57 27	4 08 01	4 18 35	32	3 50 51
33	1 72 80	1 73 13	1 73 46	1 73 79	1 74 52	33	3 04 19	3 14 43	3 64 05	4 14 79	4 25 13	33	3 57 45
34	1 74 57	1 75 30	1 76 03	1 76 36	1 77 09	34	3 11 13	3 21 37	3 70 59	4 21 53	4 32 27	34	3 64 39
35	1 76 34	1 77 07	1 77 40	1 77 73	1 78 46	35	3 18 07	3 28 31	3 77 53	4 28 47	4 39 21	35	3 71 33
36	1 78 11	1 78 44	1 79 17	1 79 50	1 80 23	36	3 25 01	3 35 25	3 84 47	4 35 41	4 46 15	36	3 78 27
37	1 79 88	1 80 21	1 80 54	1 81 27	1 82 00	37	3 31 95	3 42 19	3 91 41	4 42 35	4 53 09	37	3 85 21
38	1 81 65	1 81 98	1 82 31	1 82 64	1 83 37	38	3 38 89	3 49 13	3 98 35	4 49 29	5 00 03	38	3 92 15
39	1 83 42	1 83 75	1 84 08	1 84 41	1 85 14	39	3 45 83	3 56 07	4 05 23	4 56 17	5 06 51	39	3 99 09
40	1 85 19	1 85 52	1 86 25	1 86 58	1 87 31	40	3 52 77	3 63 01	4 12 07	5 03 01	5 13 35	40	4 06 03
41	1 86 96	1 87 29	1 87 62	1 87 95	1 88 68	41	3 59 71	4 09 95	4 19 11	5 10 05	5 20 39	41	4 12 97
42	1 88 73	1 89 06	1 89 39	1 89 72	1 90 45	42	3 66 65	4 16 89	4 26 05	5 16 59	5 27 33	42	4 19 91
43	1 90 50	1 90 83	1 91 16	1 91 49	1 92 22	43	3 73 59	4 23 83	4 33 00	5 23 54	5 34 28	43	4 26 85
44	1 92 27	1 92 60	1 92 93	1 93 26	1 93 99	44	3 80 53	4 30 77	4 40 00	5 30 44	5 41 18	44	4 33 79
45	1 94 04	1 94 37	1 94 70	1 95 03	1 95 76	45	3 87 47	4 37 71	4 46 98	5 37 39	5 48 13	45	4 40 73
46	1 95 81	1 96 14	1 96 47	1 96 80	1 97 53	46	3 94 41	4 44 65	4 53 92	5 44 26	5 55 00	46	4 47 67
47	1 97 58	1 97 91	1 98 24	1 98 57	1 99 30	47	4 01 35	4 51 59	5 01 26	5 52 00	6 02 34	47	4 54 61
48	1 99 35	1 99 68	2 00 01	2 00 34	2 01 07	48	4 08 29	4 58 53	5 08 20	5 58 54	6 09 28	48	4 61 55
49	2 01 12	2 01 45	2 01 78	2 02 11	2 02 84	49	4 15 23	5 05 47	5 15 14	6 05 48	6 16 22	49	4 68 49
50	2 02 89	2 03 22	2 03 55	2 04 28	2 05 01	50	4 22 17	5 12 41	5 22 08	6 12 42	6 23 16	50	4 75 43
51	2 04 66	2 04 99	2 05 32	2 05 65	2 06 38	51	4 29 11	5 19 35	5 29 02	6 19 36	6 30 10	51	4 82 37
52	2 06 43	2 06 76	2 07 09	2 07 42	2 08 15	52	4 36 05	5 26 29	5 35 56	6 26 30	6 37 04	52	4 89 31
53	2 08 20	2 08 53	2 09 26	2 09 59	2 10 32	53	4 42 99	5 33 23	5 42 50	6 33 24	6 43 58	53	4 96 25
54	2 10 07	2 10 40	2 10 73	2 11 06	2 11 79	54	4 49 93	5 40 17	5 49 44	6 40 18	6 50 52	54	5 03 19
55	2 11 84	2 12 17	2 12 50	2 13 23	2 13 96	55	4 56 87	5 47 11	5 56 38	6 47 12	6 57 46	55	5 10 13
56	2 13 61	2 13 94	2 14 27	2 14 60	2 15 33	56	4 63 81	5 54 05	6 03 32	6 54 06	7 04 40	56	5 17 07
57	2 15 38	2 15 71	2 16 04	2 16 37	2 17 10	57	4 70 75	6 00 99	6 10 26	7 01 00	7 11 34	57	5 24 01
58	2 17 15	2 17 48	2 17 81	2 18 14	2 18 87	58	4 77 69	6 07 93	6 17 20	7 07 54	7 18 28	58	5 30 95
59	2 18 92	2 19 25	2 19 58	2 20 31	2 21 04	59	4 84 63	6 14 87	6 24 14	7 14 48	7 25 22	59	5 37 89
60	2 20 69	2 21 02	2 21 35	2 21 68	2 22 41	60	4 91 57	6 21 81	6 31 08	7 21 42	7 32 16	60	5 44 83
61	2 22 46	2 22 79	2 23 12	2 23 45	2 24 18	61	4 98 51	6 28 75	6 38 02	7 28 36	7 39 10	61	5 51 77
62	2 24 23	2 24 56	2 25 29	2 25 62	2 26 35	62	5 05 45	6 35 69	6 44 96	7 35 30	7 46 04	62	5 58 71
63	2 26 00	2 26 33	2 26 66	2 26 99	2 27 72	63	5 12 39	6 42 63	6 51 90	7 42 04	7 52 38	63	5 65 65
64	2 27 77	2 28 10	2 28 43	2 28 76	2 29 49	64	5 19 33	6 49 57	6 59 24	7 49 38	8 00 12	64	5 72 59
65	2 29 54	2 30 27	2 30 60	2 30 93	2 31 66	65	5 26 27	6 56 51	7 06 18	7 56 32	8 07 06	65	5 79 53
66	2 31 31	2 31 64	2 31 97	2 32 30	2 33 03	66	5 33 21	7 03 45	7 13 12	8 03 26	8 14 00	66	5 86 47
67	2 33 08	2 33 41	2 33 74	2 34 07	2 34 80	67	5 40 15	7 10 39	7 20 06	8 10 20	8 20 54	67	5 93 41
68	2 34 85	2 35 18	2 35 51	2 36 24	2 36 97	68	5 47 09	7 17 33	7 27 00	8 17 14	8 27 48	68	6 00 35
69	2 36 62	2 36 95	2 37 28	2 37 61	2 38 34	69	5 54 03	7 24 27	7 33 54	8 24 08	8 34 42	69	6 07 29
70	2 38 39	2 38 72	2 39 05	2 39 38	2 40 11	70	5 60 97	7 31 21	7 40 48	8 30 62	8 41 36	70	6 14 23
71	2 40 16	2 40 49	2 40 82	2 41 15	2 41 88	71	5 67 91	7 38 15	7 47 42	8 37 56	8 48 30	71	6 21 17
72	2 41 93	2 42 26	2 42 59	2 43 32	2 44 05	72	5 74 85	7 45 09	7 54 36	8 44 50	8 55 24	72	6 28 11
73	2 43 70	2 44 03	2 44 36	2 44 69	2 45 42	73	5 81 79	7 52 03	8 01 30	8 91 44	9 02 18	73	6 35 05
74	2 45 47	2 45 80	2 46 13	2 46 46	2 47 19	74	5 88 73	7 58 97	8 08 24	8 98 38	9 09 12	74	6 41 99
75	2 47 24	2 47 57	2 47 90	2 48 23	2 48 96	75	5 95 67	8 05 91	8 15 18	9 05 32	9 16 06	75	6 48 93
76	2 49 01	2 49 34	2 49 67	2 50 00	2 50 73	76	6 02 61	8 12 85	8 22 12	9 12 26	9 23 00	76	6 55 87
77	2 50 78	2 51 11	2 51 44	2 51 77	2 52 50	77	6 09 55	8 19 79	8 29 06	9 19 20	9 29 54	77	6 62 81
78	2 52 55	2 52 88	2 53 21	2 53 54	2 54 27	78	6 16 49	8 26 73	8 36 00	9 26 14	9 36 48	78	6 69 75
79	2 54 32	2 54 65	2 54 98	2 55 31	2 56 04	79	6 23 43	8 33 67	8 42 94	9 33 08	9 43 42	79	6 76 69
80	2 56 09	2 56 42	2 56 75	2 57 08	2 57 81	80	6 30 37	8 40 61	8 50 00	9 40 14	9 50 48	80	6 83 63
81	2 57 86	2 58 19	2 58 52	2 59 25	2 60 00	81	6 37 31	8 47 55	8 57 22	9 47 36	9 58 10	81	6 90 57
82	2 59 63	2 59 96	2 60 29	2 60 62	2 61 35	82	6 44 25	8 54 49	9 04 16	9 54 30	10 05 04	82	6 97 51
83	2 61 40	2 61 73	2 62 06	2 62 39	2 63 12	83	6 51 19	9 01 43	9 11 10	10 01 24	10 11 58	83	7 04 45
84	2 63 17	2 63 50	2 64 23	2 64 56	2 65 29	84	6 58 13	9 08 37	9 18 04	10 08 18	10 18 52	84	7 11 39
85	2 64 94	2 65 27	2 65 60	2 65 93	2 66 66	85	7 05 07	9 15 31	9 25 00	1			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .100 to .104½.

100 OZS.	.100	.100½	.101	.101½	.102	100 OZS.	.102½	.103	.103½	.104	.104½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
10	20 67 18	20 77 52	20 87 86	20 98 19	21 08 53	10	21 18 86	21 29 30	21 39 53	21 49 87	21 60 21	10
11	22 73 30	22 85 27	22 96 64	23 08 01	23 19 38	11	23 30 75	23 42 12	23 53 49	24 04 86	24 16 23	11
12	24 80 02	24 93 02	25 05 43	25 17 83	25 30 23	12	25 42 62	25 55 04	26 07 45	26 19 84	26 32 23	12
13	26 87 34	27 00 78	27 14 21	27 27 65	27 41 09	13	27 54 52	28 08 41	28 22 30	28 36 19	28 50 08	13
14	28 94 06	29 08 53	29 23 00	29 37 47	29 52 34	14	29 56 41	29 80 58	29 95 45	30 10 32	30 25 19	14
15	31 00 38	31 16 38	31 32 38	31 48 38	31 64 38	15	31 70 29	31 93 80	32 09 30	32 24 81	32 40 31	15
16	33 07 49	33 24 03	33 40 57	33 57 11	34 13 25	16	34 20 18	34 46 72	34 73 26	34 99 79	35 26 33	16
17	35 14 21	35 31 78	35 49 35	35 66 93	35 84 50	17	36 02 07	36 19 64	36 37 21	36 54 78	36 72 35	17
18	37 21 39	37 39 37	37 57 34	37 75 32	37 93 30	18	38 13 95	38 32 56	38 51 16	38 69 77	38 88 37	18
19	39 27 65	39 47 29	39 66 93	39 86 56	40 06 20	19	40 25 84	40 45 48	40 65 12	40 84 75	41 04 39	19
20	41 34 37	41 55 04	41 75 71	41 96 38	42 17 05	20	42 37 73	42 58 40	42 79 07	42 99 74	43 20 41	20
21	43 41 09	43 62 79	43 84 50	44 06 20	44 27 91	21	44 49 61	44 71 32	44 93 02	45 14 73	45 36 43	21
22	45 47 80	45 70 54	45 93 28	46 16 02	46 38 76	22	46 61 50	46 84 24	47 06 98	47 29 72	47 52 45	22
23	47 54 52	47 78 29	48 02 07	48 25 84	48 49 61	23	48 73 39	48 97 16	49 20 93	49 44 70	49 68 48	23
24	49 61 24	49 86 05	50 10 85	50 35 66	50 60 47	24	50 85 27	51 10 08	51 34 89	51 59 69	51 84 50	24
25	51 67 96	51 93 80	52 19 64	52 45 48	52 71 32	25	52 97 16	53 23 00	53 48 84	53 74 68	54 00 52	25
26	53 74 68	54 01 55	54 28 42	54 55 30	54 82 17	26	55 09 04	55 35 92	55 62 79	55 89 66	56 16 54	26
27	55 81 40	56 09 30	56 37 21	56 65 12	56 93 02	27	57 00 13	57 28 04	57 55 94	58 23 85	58 51 76	27
28	57 88 11	58 17 05	58 45 99	58 74 94	59 03 88	28	59 32 82	59 61 76	59 90 70	60 19 64	60 48 58	28
29	59 94 83	60 24 81	60 54 78	60 84 75	61 14 73	29	61 44 70	61 74 68	62 04 65	62 34 63	62 64 60	29
30	62 01 55	62 32 56	62 63 57	62 94 57	63 25 58	30	63 56 59	63 87 60	64 18 60	64 49 61	64 80 62	30
31	64 02 27	64 30 31	64 58 35	64 86 39	65 14 43	31	65 36 45	65 64 50	65 92 54	66 20 58	66 48 62	31
32	66 14 99	66 43 03	66 71 07	67 00 11	67 28 15	32	67 30 86	67 59 90	68 28 94	68 57 98	69 26 02	32
33	68 21 71	68 50 75	68 79 79	69 08 83	69 37 87	33	69 32 25	69 61 29	69 90 33	70 19 37	70 48 41	33
34	70 28 42	70 57 46	70 86 50	71 15 54	71 44 58	34	72 04 13	72 33 17	72 62 21	72 91 25	73 20 29	34
35	72 35 14	72 64 18	72 93 22	73 22 26	73 51 30	35	74 16 02	74 45 06	74 74 10	75 03 14	75 32 18	35
36	74 41 86	74 70 90	75 00 00	75 29 04	75 58 08	36	76 27 91	76 56 95	77 25 99	77 55 03	77 84 07	36
37	76 54 58	76 84 62	77 14 66	77 44 70	77 74 74	37	78 39 80	78 69 84	79 00 88	79 30 92	79 60 96	37
38	78 55 81	78 85 85	79 15 89	79 45 93	79 75 97	38	80 51 68	80 81 72	81 11 76	81 41 80	81 71 84	38
39	80 62 02	81 02 06	81 42 10	81 82 14	82 22 18	39	82 63 57	83 03 61	83 43 65	83 83 69	84 24 73	39
40	82 68 73	83 10 08	83 51 43	83 92 78	84 34 13	40	84 75 45	85 16 80	85 58 14	85 99 48	86 40 83	40
41	84 75 45	85 17 83	85 60 21	86 02 59	86 44 96	41	86 57 34	87 29 72	87 72 09	88 14 47	88 56 85	41
42	86 82 17	87 25 58	87 68 99	88 10 40	88 51 81	42	88 59 22	89 42 64	89 85 05	90 27 46	90 72 87	42
43	88 88 89	89 33 33	89 77 78	90 22 22	90 66 67	43	91 11 11	91 55 56	92 00 00	92 44 44	92 88 89	43
44	90 95 61	91 41 01	91 86 56	92 32 04	92 77 52	44	93 30 00	93 68 48	94 13 95	94 58 42	95 03 39	44
45	93 02 33	93 48 84	93 95 35	94 41 86	94 88 37	45	95 34 84	95 81 40	96 27 91	96 74 42	97 20 93	45
46	95 09 04	95 55 59	96 43 13	96 51 68	97 00 23	46	97 46 77	98 33 84	99 20 91	100 08 98	100 97 05	46
47	97 15 76	97 64 34	98 12 92	98 61 50	99 10 08	47	99 58 60	100 55 81	101 53 02	102 50 23	103 47 44	47
48	99 22 48	99 72 09	100 21 71	100 71 32	101 20 93	48	101 70 54	102 20 16	102 69 77	103 19 38	103 68 99	48
49	101 29 20	101 79 84	102 30 49	102 81 14	103 31 78	49	103 32 43	104 33 07	104 83 72	105 34 37	105 85 01	49
50	103 35 92	103 87 60	104 39 28	104 90 96	105 42 64	50	105 94 32	106 45 99	106 97 67	107 49 35	108 01 03	50
51	105 42 64	105 95 35	106 48 06	107 00 78	107 53 49	51	108 06 20	108 58 91	109 51 63	109 64 34	110 17 05	51
52	107 49 35	108 03 10	108 56 85	109 10 59	109 64 34	52	110 18 99	110 71 83	111 25 58	111 79 33	112 33 07	52
53	109 56 07	110 10 85	110 65 63	111 20 41	111 75 19	53	112 29 97	112 84 75	113 39 53	113 94 32	114 49 10	53
54	111 62 79	112 18 60	112 74 42	113 30 23	113 86 05	54	114 41 86	115 47 67	116 53 49	116 60 12	116 65 12	54
55	113 69 51	114 26 36	114 83 20	115 40 05	115 96 90	55	116 53 75	117 10 59	117 67 44	118 24 29	118 81 14	55
56	115 76 23	116 34 11	116 91 97	117 49 87	118 07 75	56	118 65 63	119 23 51	119 81 40	120 39 28	120 97 16	56
57	117 82 95	118 41 86	119 00 78	119 59 69	120 18 60	57	120 77 69	121 36 58	121 95 47	122 54 36	123 13 25	57
58	119 89 66	120 49 61	121 09 56	121 69 51	122 29 46	58	122 89 41	123 49 35	124 09 30	124 69 25	125 29 20	58
59	121 96 38	122 57 36	123 18 35	123 79 33	124 40 31	59	125 01 29	125 62 27	126 23 26	126 84 24	127 45 22	59
60	124 03 10	124 65 12	125 27 13	125 89 15	126 51 16	60	127 13 18	127 75 19	128 37 21	128 99 22	129 61 24	60
61	126 09 02	126 72 87	127 35 92	127 98 97	128 62 02	61	129 25 06	129 88 11	130 51 16	131 14 21	131 77 26	61
62	128 16 54	128 80 62	129 44 70	130 08 79	130 72 87	62	131 36 95	132 01 03	132 65 12	133 29 20	133 93 28	62
63	130 23 26	130 88 37	131 53 49	132 18 60	132 83 72	63	133 48 84	134 13 95	134 79 07	135 44 19	136 09 30	63
64	132 29 97	132 96 12	133 62 27	134 28 42	134 94 57	64	135 60 72	136 26 87	136 93 02	137 59 17	138 25 32	64
65	134 36 69	135 03 88	135 71 08	136 38 24	137 05 43	65	137 72 61	138 39 79	139 06 98	139 74 16	140 41 34	65
66	136 43 41	137 11 63	137 79 84	138 48 06	139 16 28	66	139 84 50	140 52 71	141 20 93	141 89 15	142 57 37	66
67	138 50 13	139 19 38	139 88 63	140 57 88	141 27 13	67	141 96 38	142 65 63	143 34 88	144 04 13	144 73 39	67
68	140 56 85	141 27 13	141 97 42	142 67 70	143 37 98	68	144 08 27	144 78 55	145 48 84	146 19 12	146 89 41	68
69	142 63 57	143 34 88	144 06 20	144 77 52	145 48 84	69	146 20 16	146 91 47	147 62 79	148 34 11	149 05 43	69
70	144 70 28	145 42 64	146 14 99	146 87 34	147 59 69	70	148 32 04	149 04 39	149 76 74	150 49 10	151 21 45	70
71	146 77 00	147 50 39	148 23 77	148 97 16	149 70 54	71	150 43 93	151 17 31	151 90 70	152 64 08	153 37 47	71
72	148 83 72	149 58 14	150 32 56	151 06 98	151 81 40	72	152 55 81	153 30 23	154 05 65	154 79 07	155 53 49	72
73	150 90 44	151 65 86	152 41 34	153 16 80	153 92 25	73	154 67 70	155 43 15	156 18 60	156 94 06	157 69 51	73
74	152 97 16	153 73 61	154 50 01	155 26 41	156 02 81	74	156 79 69	157 56 07	158 32 46	159 09 84	159 85 73	74
75	155 09 88	155 86 31	156 63 74	157 40 18	158 16 63	75	158 95 41	159 72 84	160 50 26	161 27 69	162 05 12	75
76	157 15 09	157 92 50	158 69 93	159 47 36	160 24 79	76	161 03 36	161 81 91	162 60 47	163 39 02	164 17 57	76
77	159 21 31	159 96 90	160 72 49	161 50 07	162 26 56	77	163 15 25	163 94 83	164 74 42	165 54 01	166 33 59	77
78	161 27 03	162 04 61	162 82 19	163 59 78	164 37 37	78	165 27 13	166 07 75	166 88 37	167 68 99	168 49 61	78
79	163 30 75	164 12 40	164 94 06	165 75 71	166 57 36	79	167 39 02	168 20 67	169 02 33	169 83 98	170 65 63	79
80	165 37 47	166 20 12	167 02 84	167 85 53	168 68 22	80	169 50 90	170 33 59	171 16 28	171 98 97	172 81 65	80
81	167 44 19	168 27 91	169 11 63	169 95 35	170 79 07	81	171 62 79	172 46 51	173 30 23	174 13 95	174 97 67	81
82	169 50 90											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .105 to .109½.

100 OZS.	.105		.105½		.106		.106½		.107		100 OZS.	.107½		.108		.108½		.109		.109½		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	21	70	54	21	80	55	22	01	55	22	11	22	22	22	32	56	22	49	23	53	57	10
11	21	87	60	21	98	97	22	10	71	22	37	24	44	24	55	81	24	78	24	98	92	11
12	22	04	65	22	17	05	22	26	46	22	54	26	66	26	79	07	26	91	27	03	88	12
13	22	21	71	22	33	13	22	43	02	23	02	26	88	26	92	33	29	15	29	20	29	13
14	22	38	76	22	50	18	22	59	07	23	17	27	05	27	09	33	31	45	31	54	32	14
15	22	55	81	22	67	23	22	69	13	23	33	28	12	28	15	33	34	34	34	52	33	15
16	23	12	87	23	84	31	23	92	48	23	48	35	55	35	72	39	35	88	36	07	39	16
17	23	29	92	23	99	47	23	105	06	23	55	37	77	37	95	38	12	92	38	40	46	17
18	23	46	98	23	116	12	23	122	19	23	72	40	00	40	18	40	18	40	55	81	47	18
19	23	63	03	23	133	17	23	139	26	24	02	42	22	42	36	42	36	50	70	78	19	19
20	23	80	09	23	150	31	23	156	40	24	19	44	44	44	55	44	55	79	45	06	45	20
21	23	97	14	23	167	35	23	173	44	24	37	46	66	46	68	47	10	47	31	78	47	21
22	24	14	19	24	184	39	24	190	48	24	54	55	89	49	11	49	11	55	49	74	52	22
23	24	31	24	201	43	24	207	52	24	61	57	57	34	51	11	51	11	62	51	82	53	23
24	24	48	29	218	47	24	224	56	24	78	01	53	33	53	14	53	14	79	54	07	54	24
25	24	65	36	235	51	24	241	60	24	95	05	55	56	55	24	56	24	96	56	24	56	25
26	24	82	43	252	55	24	258	64	24	112	09	57	77	58	04	58	04	101	58	27	58	26
27	24	99	50	269	59	24	275	68	24	129	13	59	00	59	07	59	07	118	59	31	59	27
28	25	16	57	286	63	24	292	72	24	146	17	59	22	59	14	60	10	135	60	35	60	28
29	25	33	64	303	67	24	309	76	24	163	21	60	44	60	37	61	14	152	61	40	61	29
30	25	50	71	320	71	24	326	80	24	180	25	60	66	60	63	62	18	169	62	43	62	30
31	25	67	78	337	75	24	343	84	24	197	29	61	88	61	80	63	22	186	63	46	63	31
32	25	84	85	354	79	24	360	88	24	214	33	62	11	62	11	64	26	193	64	49	64	32
33	25	101	92	371	83	24	377	92	24	231	37	63	33	63	33	65	30	200	65	52	65	33
34	25	118	99	388	87	24	394	96	24	248	41	64	55	64	55	67	34	207	66	55	66	34
35	25	135	106	405	91	24	411	100	24	265	45	65	77	65	77	68	38	214	67	58	67	35
36	25	152	113	422	95	24	428	104	24	282	49	66	00	66	00	70	42	221	68	61	68	36
37	25	169	120	439	99	24	445	108	24	299	53	67	22	67	22	73	46	228	69	64	69	37
38	25	186	127	456	103	24	462	112	24	316	57	68	44	68	44	79	50	235	70	67	70	38
39	25	203	134	473	107	24	479	116	24	333	61	69	66	69	66	86	54	242	71	70	71	39
40	25	220	141	490	111	24	496	120	24	350	65	70	88	70	88	91	58	249	72	73	72	40
41	25	237	148	507	115	24	513	124	24	367	69	71	11	71	11	98	62	256	73	76	73	41
42	25	254	155	524	119	24	530	128	24	384	73	72	33	72	33	105	66	263	74	79	74	42
43	25	271	162	541	123	24	547	132	24	401	77	73	55	73	55	112	70	270	75	82	75	43
44	25	288	169	558	127	24	564	136	24	418	81	74	77	74	77	119	74	277	76	85	76	44
45	25	305	176	575	131	24	581	140	24	435	85	75	99	75	99	126	78	284	77	88	77	45
46	25	322	183	592	135	24	598	144	24	452	89	76	22	76	22	133	82	291	78	91	78	46
47	25	339	190	609	139	24	615	148	24	469	93	77	44	77	44	140	86	298	79	94	79	47
48	25	356	197	626	143	24	632	152	24	486	97	78	66	78	66	147	90	305	80	97	80	48
49	25	373	204	643	147	24	649	156	24	503	101	79	88	79	88	154	94	312	81	100	81	49
50	25	390	211	660	151	24	666	160	24	520	105	80	11	80	11	161	98	319	82	103	82	50
51	25	407	218	677	155	24	683	164	24	537	109	81	33	81	33	168	102	326	83	106	83	51
52	25	424	225	694	159	24	700	168	24	554	113	82	55	82	55	175	106	333	84	109	84	52
53	25	441	232	711	163	24	717	172	24	571	117	83	77	83	77	182	110	340	85	112	85	53
54	25	458	239	728	167	24	734	176	24	588	121	84	99	84	99	189	114	347	86	115	86	54
55	25	475	246	745	171	24	751	180	24	605	125	85	22	85	22	196	118	354	87	118	87	55
56	25	492	253	762	175	24	768	184	24	622	129	86	44	86	44	203	122	361	88	121	88	56
57	25	509	260	779	179	24	785	188	24	639	133	87	66	87	66	210	126	368	89	124	89	57
58	25	526	267	796	183	24	802	192	24	656	137	88	88	88	88	217	130	375	90	127	90	58
59	25	543	274	813	187	24	819	196	24	673	141	89	11	89	11	224	134	382	91	130	91	59
60	25	560	281	830	191	24	836	200	24	690	145	90	33	90	33	231	138	389	92	133	92	60
61	25	577	288	847	195	24	853	204	24	707	149	91	55	91	55	238	142	396	93	136	93	61
62	25	594	295	864	199	24	870	208	24	724	153	92	77	92	77	245	146	403	94	139	94	62
63	25	611	302	881	203	24	887	212	24	741	157	93	99	93	99	252	150	410	95	142	95	63
64	25	628	309	898	207	24	904	216	24	758	161	94	22	94	22	259	154	417	96	145	96	64
65	25	645	316	915	211	24	921	220	24	775	165	95	44	95	44	266	158	424	97	148	97	65
66	25	662	323	932	215	24	938	224	24	792	169	96	66	96	66	273	162	431	98	151	98	66
67	25	679	330	949	219	24	955	228	24	809	173	97	88	97	88	280	166	438	99	154	99	67
68	25	696	337	966	223	24	972	232	24	826	177	98	11	98	11	287	170	445	100	157	100	68
69	25	713	344	983	227	24	989	236	24	843	181	99	33	99	33	294	174	452	101	160	101	69
70	25	730	351	1000	231	24	1006	240	24	860	185	100	55	100	55	301	178	459	102	163	102	70
71	25	747	358	1017	235	24	1023	244	24	877	189	101	77	101	77	308	182	466	103	166	103	71
72	25	764	365	1034	239	24	1040	248	24	894	193	102	99	102	99	315	186	473	104	169	104	72
73	25	781	372	1051	243	24	1057	252	24	911	197	103	22	103	22	322	190	480	105	172	105	73
74	25	798	379	1068	247	24	1074	256	24	928	201	104	44	104	44	329	194	487	106	175	106	74
75	25	815	386	1085	251	24	1091	260	24	945	205	105	66	105	66	336	198	494	107	178	107	75
76	25	832	393	1102	255	24	1108	264	24	962	209	106	88	106	88	343	202	501	108	181	108	76
77	25	849	400	1119	259	24	1125	268	24	979	213	107	11	107	11	350	206</					

Table H.—VALUE OF GOLD per 100 Ounces.

Fineness, .10 to .142.

100 OZS.	.110	.110½	.111	.111½	.112	100 OZS.	.112½	.113	.113½	.114	.114½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	22 73 90	22 84 24	22 94 57	23 04 91	23 15 25	10	23 25 58	23 35 92	23 46 25	23 56 59	23 66 93	10
11	25 01 29	25 12 66	25 24 03	25 35 40	25 46 77	11	25 58 14	26 08 51	26 19 38	26 30 25	26 40 98	11
12	27 28 68	27 40 05	27 51 42	28 03 19	28 14 56	12	28 21 70	28 32 57	28 43 44	28 54 31	29 05 18	12
13	29 56 07	29 67 44	29 78 81	29 90 18	29 96 55	13	30 03 10	30 14 47	30 25 34	30 36 21	30 47 08	13
14	31 83 46	31 95 23	32 07 00	32 18 77	32 29 54	14	32 35 51	32 47 28	32 58 05	33 08 82	33 19 59	14
15	34 10 85	34 22 62	34 34 39	34 46 16	34 57 53	15	34 63 30	34 75 07	34 86 44	34 97 21	35 08 58	15
16	36 38 24	36 50 01	36 61 78	36 73 55	36 85 32	16	36 91 09	37 02 46	37 13 23	37 24 00	37 34 77	16
17	38 65 63	38 77 40	38 89 17	39 00 94	39 12 71	17	39 18 48	39 30 25	39 41 02	39 51 79	40 02 56	17
18	40 93 02	41 04 79	41 16 56	41 28 33	41 40 10	18	41 46 05	41 57 42	42 08 19	42 18 96	42 29 73	18
19	43 20 41	43 32 18	43 43 95	43 55 72	44 07 49	19	44 13 36	44 25 13	44 36 50	44 47 27	44 58 04	19
20	45 47 80	45 59 57	46 11 34	46 23 11	46 34 88	20	46 40 75	46 52 52	47 04 29	47 16 06	47 27 83	20
21	47 75 19	47 86 96	47 98 73	48 10 50	48 22 27	21	48 28 14	48 40 01	48 51 78	49 03 55	49 15 32	21
22	50 02 58	50 14 35	50 26 12	50 37 89	50 49 66	22	50 55 53	51 07 30	51 19 07	51 30 84	51 42 61	22
23	52 29 97	52 41 74	52 53 51	52 65 28	52 77 05	23	52 82 92	52 94 69	53 06 46	53 18 23	53 29 99	23
24	54 57 36	54 69 13	54 80 90	54 92 67	55 04 44	24	55 10 31	55 22 08	55 33 85	55 45 62	55 57 39	24
25	56 12 14	56 23 91	56 35 68	56 47 45	56 59 22	25	57 05 09	57 16 86	57 28 63	57 40 40	57 52 17	25
26	58 39 53	58 51 30	58 63 07	58 74 84	58 86 61	26	58 92 48	59 04 25	59 16 02	59 27 79	59 39 56	26
27	61 06 93	61 18 70	61 30 47	61 42 24	61 54 01	27	61 59 88	62 11 65	62 23 42	62 35 19	62 46 96	27
28	63 66 93	63 78 70	63 90 47	64 02 24	64 14 01	28	64 19 88	64 31 65	64 43 42	64 55 19	65 06 96	28
29	65 94 32	66 06 09	66 17 86	66 29 63	66 41 40	29	66 47 27	66 59 04	67 10 81	67 22 58	67 34 35	29
30	68 21 71	68 33 48	68 45 25	68 57 02	69 08 79	30	69 14 66	69 26 43	69 38 20	69 49 97	70 01 74	30
31	70 49 10	70 60 87	70 72 64	70 84 41	70 96 18	31	71 01 95	71 13 72	71 25 49	71 37 26	71 49 03	31
32	72 76 49	72 88 26	73 00 03	73 11 80	73 23 57	32	73 29 34	73 41 11	73 52 88	74 04 65	74 16 42	32
33	75 03 88	75 15 65	75 27 42	75 39 19	75 50 96	33	76 06 73	76 18 50	76 30 27	76 42 04	76 53 81	33
34	77 31 27	77 43 04	77 54 81	78 06 58	78 18 35	34	78 24 12	78 35 89	78 47 66	78 59 43	79 11 20	34
35	79 58 66	79 70 43	79 82 20	79 93 97	80 05 74	35	80 11 51	80 23 28	80 35 05	80 46 82	80 58 59	35
36	81 86 05	81 97 82	82 09 59	82 21 36	82 33 13	36	82 38 90	82 50 67	83 02 44	83 14 21	83 25 98	36
37	84 13 44	84 25 21	84 36 98	84 48 75	84 60 52	37	84 66 30	84 78 07	84 89 84	85 01 61	85 13 38	37
38	86 40 83	86 52 60	87 04 37	87 16 14	87 27 91	38	87 33 69	87 45 46	87 57 23	88 09 00	88 20 77	38
39	88 68 22	88 80 00	88 91 77	89 03 54	89 15 31	39	89 21 08	89 32 85	89 44 62	89 56 39	90 08 16	39
40	90 95 61	91 07 38	91 19 15	91 30 92	91 42 69	40	91 48 46	91 60 23	91 72 00	91 83 77	91 95 54	40
41	93 23 00	93 34 77	93 46 54	93 58 31	94 10 08	41	94 15 85	94 27 62	94 39 39	94 51 16	95 02 93	41
42	95 50 39	95 62 16	95 73 93	95 85 70	95 97 47	42	96 03 24	96 15 01	96 26 78	96 38 55	96 50 32	42
43	97 77 78	97 89 55	98 01 32	98 13 09	98 24 86	43	98 30 63	98 42 40	98 54 17	99 05 94	99 17 71	43
44	100 05 17	100 16 94	100 28 71	100 40 48	100 52 25	44	100 58 02	100 69 79	100 81 56	100 93 33	101 05 10	44
45	102 32 56	102 44 33	102 56 10	103 07 87	103 19 64	45	103 25 41	103 37 18	103 48 95	104 00 72	104 12 49	45
46	104 59 95	105 11 72	105 23 49	105 35 26	105 47 03	46	105 52 79	106 04 56	106 16 33	106 28 10	106 39 87	46
47	106 87 34	106 99 11	107 10 88	107 22 65	107 34 42	47	107 40 19	107 51 96	108 03 73	108 15 50	108 27 27	47
48	109 14 73	109 26 50	109 38 27	109 50 04	110 01 81	48	110 07 58	110 19 35	110 31 12	110 42 89	110 54 66	48
49	111 42 12	111 53 89	112 05 66	112 17 43	112 29 20	49	112 35 07	112 46 84	112 58 61	113 10 38	113 22 15	49
50	113 69 51	113 81 28	113 93 05	114 04 82	114 16 59	50	114 22 36	114 34 13	114 45 90	114 57 67	115 09 44	50
51	115 96 90	116 08 67	116 20 44	116 32 21	116 43 98	51	116 49 75	116 61 52	116 73 29	116 85 06	116 96 83	51
52	118 24 29	118 36 06	118 47 83	118 59 60	119 11 37	52	119 17 14	119 28 91	119 40 68	119 52 45	120 04 22	52
53	120 51 68	120 63 45	120 75 22	120 86 99	120 98 76	53	121 04 53	121 16 30	121 28 07	121 39 84	121 51 61	53
54	122 79 07	122 90 84	123 02 61	123 14 38	123 26 15	54	123 31 92	123 43 69	123 55 46	124 07 23	124 19 00	54
55	125 06 46	125 18 23	125 30 00	125 41 77	125 53 54	55	126 00 31	126 12 08	126 23 85	126 35 62	126 47 39	55
56	127 33 85	127 45 62	127 57 39	128 09 16	128 20 93	56	128 26 70	128 38 47	128 50 24	129 02 01	129 13 78	56
57	129 61 24	129 73 01	129 84 78	129 96 55	130 08 32	57	130 14 09	130 25 86	130 37 63	130 49 40	130 61 17	57
58	131 88 63	132 00 40	132 12 17	132 23 94	132 35 71	58	132 41 50	132 53 27	133 05 04	133 16 81	133 28 58	58
59	134 16 02	134 27 79	134 39 56	134 51 33	135 03 10	59	135 08 87	135 20 64	135 32 41	135 44 18	135 55 95	59
60	136 43 41	136 55 18	137 06 95	137 18 72	137 30 49	60	137 36 26	137 48 03	137 59 80	138 11 57	138 23 34	60
61	138 70 80	138 82 57	138 94 34	139 06 11	139 17 88	61	139 23 65	139 35 42	139 47 19	139 58 96	140 10 73	61
62	140 98 19	141 10 00	141 21 81	141 33 62	141 45 43	62	141 51 20	142 02 97	142 14 74	142 26 51	142 38 28	62
63	143 25 58	143 37 35	143 49 12	144 00 89	144 12 66	63	144 18 43	144 30 20	144 41 97	144 53 74	145 05 51	63
64	145 52 97	145 64 74	145 76 51	145 88 28	146 00 05	64	146 05 82	146 17 59	146 29 36	146 41 13	146 52 90	64
65	147 80 36	147 92 13	148 03 90	148 15 67	148 27 44	65	148 33 21	148 44 98	148 56 75	149 08 52	149 20 29	65
66	150 07 75	150 19 52	150 31 29	150 43 06	150 54 83	66	151 00 60	151 12 37	151 24 14	151 35 91	151 47 68	66
67	152 35 14	152 46 91	152 58 68	153 10 45	153 22 22	67	153 28 00	153 39 77	153 51 54	154 03 31	154 15 08	67
68	154 62 53	154 74 30	154 86 07	154 97 84	155 09 61	68	155 15 38	155 27 15	155 38 92	155 50 69	156 02 46	68
69	156 89 92	157 01 69	157 13 46	157 25 23	157 36 99	69	157 42 76	157 54 53	158 06 30	158 18 07	158 29 84	69
70	159 17 31	159 29 08	159 40 85	159 52 62	160 04 39	70	160 10 16	160 21 93	160 33 70	160 45 47	160 57 24	70
71	161 44 70	161 56 47	162 08 24	162 20 01	162 31 78	71	162 37 55	162 49 32	163 01 09	163 12 86	163 24 63	71
72	163 72 09	163 83 86	163 95 63	164 07 40	164 19 17	72	164 24 94	164 36 71	164 48 48	165 00 25	165 12 02	72
73	165 99 48	166 11 25	166 23 02	166 34 79	166 46 56	73	166 52 33	167 04 10	167 15 87	167 27 64	167 39 41	73
74	168 26 87	168 38 64	168 50 41	169 02 18	169 13 95	74	169 19 72	169 31 49	169 43 26	169 55 03	170 06 80	74
75	170 54 26	170 66 03	170 77 80	170 89 57	171 01 34	75	171 07 11	171 18 88	171 30 65	171 42 42	171 54 19	75
76	172 81 65	172 93 42	173 05 19	173 16 96	173 28 73	76	173 34 50	173 46 27	173 58 04	174 09 81	174 21 58	76
77	175 09 04	175 20 81	175 32 58	175 44 35	175 56 12	77	176 01 89	176 13 66	176 25 43	176 37 20	176 48 97	77
78	177 36 43	177 48 20	177 59 97	178 11 74	178 23 51	78	178 29 26	178 41 03	178 52 80	179 04 57	179 16 34	78
79	179 63 82	179 75 59	179 87 36	180 00 13	180 11 90	79	180 17 67	180 29 44	180 41 21	180 52 98	181 04 75	79
80	181 91 21	182 03 00	182 14 79	182 26 56	182 38 33	80	182 44 10	182 55 87	183 07 64	183 19 41	183 31 18	80
81	184 18 60	184 30 37	184 42 14	184 53 91	185 05 68	81	185 11 45	185 23 22	185 34 99	185 46 76	185 58 53	81
82	186 45 99	186 57 76	187 09 53	187 21 30	187 33 07	82	187 38 85	187 50 62	188 02 39	188 14 16	188 25 93	82
83	188 73 38	188 85 15	188 96 92	189 08 69	189 20 46	83	189 26 24	189 38 01	189 49 78	190 01 55	190 13 32	83
84	191 00 78	191 12 55	191 24 32	191 36 09	191 47 86	84	191 53					

Table 51.—VALUE of GOLD per 100 Ounces.

Fineness, .115 to .119½.

100 OZS.	.115	.115½	.116	.116½	.117	100 OZS.	.117½	.118	.118½	.119	.119½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	11	24 28 94	24 39 28	24 49 61	24 59 95	24 70 28	11
12	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	12	26 71 83	26 82 17	26 92 51	27 03 25	27 13 59	12
13	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	13	29 14 73	29 25 07	29 35 41	29 45 75	29 56 09	13
14	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	14	31 57 63	31 71 06	31 84 50	31 97 93	32 11 37	14
15	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	15	34 00 52	34 14 00	34 27 08	34 40 16	34 53 24	15
16	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	16	36 43 41	36 58 91	37 13 42	37 28 33	37 43 24	16
17	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	17	38 86 30	39 02 84	39 19 38	39 35 92	39 52 45	17
18	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	18	41 29 20	41 46 77	41 64 34	41 81 91	41 99 48	18
19	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	19	43 72 09	43 90 17	44 07 30	44 24 42	44 41 54	19
20	23 77 25	23 87 60	23 97 93	24 08 27	24 18 60	20	46 14 99	46 34 03	46 53 06	46 72 09	46 91 12	20
21	47 54 52	47 75 19	47 95 87	48 16 54	48 37 21	21	48 57 88	48 78 55	48 99 22	49 19 90	49 40 57	21
22	49 92 25	50 13 95	50 35 66	50 57 36	50 79 07	22	51 00 78	51 22 48	51 44 19	51 65 90	51 87 60	22
23	52 29 37	52 52 71	52 75 45	52 98 19	53 20 92	23	53 43 67	53 66 41	53 89 15	54 11 89	54 34 63	23
24	54 91 47	55 15 25	55 39 03	55 62 81	55 86 59	24	55 96 56	56 19 34	56 42 11	56 64 89	56 87 67	24
25	57 05 43	57 30 23	57 55 04	57 79 84	58 04 65	25	58 29 46	58 54 26	58 79 07	59 03 88	59 28 69	25
26	59 43 15	59 68 99	59 94 83	60 20 67	60 46 51	26	60 72 35	60 98 19	61 24 03	61 49 87	61 75 71	26
27	61 80 88	62 07 75	62 34 63	62 61 50	62 88 37	27	63 15 25	63 42 12	63 68 99	63 95 87	64 22 74	27
28	64 18 60	64 46 51	64 74 42	65 02 33	65 30 23	28	65 58 14	65 86 05	66 13 95	66 41 86	66 69 77	28
29	66 56 33	66 85 27	67 14 21	67 43 15	67 72 09	29	68 01 03	68 29 97	68 58 91	68 87 86	69 16 80	29
30	69 94 06	70 24 03	70 54 01	70 83 98	71 13 95	30	70 43 93	70 73 90	71 03 88	71 33 85	71 63 82	30
31	71 31 78	71 62 79	71 93 80	72 24 81	72 55 81	31	72 86 82	73 17 83	73 48 84	73 79 84	74 10 85	31
32	73 09 51	74 01 55	74 33 59	74 65 63	74 97 67	32	75 29 72	75 61 76	75 93 80	76 25 84	76 57 88	32
33	76 07 94	76 40 31	76 73 39	77 06 46	77 39 53	33	77 72 61	78 05 68	78 38 76	78 71 83	79 04 91	33
34	78 44 96	78 79 07	79 13 18	79 47 29	79 81 40	34	80 15 50	80 49 61	80 83 72	81 17 83	81 51 94	34
35	80 82 08	81 17 83	81 52 97	81 88 11	82 23 25	35	83 17 63	83 54 54	83 91 45	84 28 36	84 65 27	35
36	83 20 41	83 56 69	83 92 76	84 28 94	84 65 12	36	85 01 99	85 38 17	85 74 35	86 10 53	86 46 71	36
37	85 58 14	85 95 35	86 32 56	86 69 77	87 06 98	37	87 44 19	87 81 40	88 18 61	88 55 81	89 33 02	37
38	87 95 87	88 34 11	88 72 35	89 10 59	89 48 84	38	89 87 08	90 25 32	90 63 57	91 01 81	91 40 05	38
39	90 33 59	90 72 87	91 12 14	91 51 42	91 90 70	39	92 29 97	92 69 25	93 08 53	93 47 80	93 87 08	39
40	92 71 32	93 11 63	93 51 94	93 92 25	94 32 56	40	94 72 87	95 13 18	95 53 49	96 33 80	96 74 11	40
41	95 09 04	95 50 39	95 91 73	96 33 07	96 74 42	41	97 15 76	97 57 11	97 98 45	98 39 79	98 81 14	41
42	97 46 77	97 89 15	98 31 52	98 73 90	99 16 28	42	99 58 66	100 01 03	100 43 41	100 85 79	101 28 17	42
43	99 84 50	100 27 91	100 71 32	101 14 73	101 58 14	43	102 01 55	102 44 06	102 86 47	103 28 88	103 71 29	43
44	102 22 22	102 66 67	103 11 11	103 55 56	104 00 40	44	104 44 44	104 88 89	105 33 33	105 77 78	106 22 23	44
45	104 59 35	105 05 47	105 50 90	106 37 31	107 23 72	45	106 37 31	106 83 72	107 29 13	107 74 54	108 20 00	45
46	105 97 67	106 44 19	106 90 61	107 37 03	107 83 45	46	108 30 45	108 76 87	109 23 29	109 69 71	110 16 13	46
47	109 35 40	109 82 95	110 30 49	110 78 04	111 25 58	47	111 73 13	112 20 67	112 68 22	113 15 76	113 63 31	47
48	111 73 13	112 21 71	112 70 28	113 18 86	113 67 44	48	114 16 02	114 64 60	115 13 18	115 61 76	116 10 34	48
49	114 10 85	114 60 47	115 10 08	115 59 69	116 09 30	49	116 58 11	117 08 53	117 58 14	118 07 75	118 57 36	49
50	116 48 58	116 99 22	117 49 87	118 00 52	118 51 16	50	119 01 81	119 52 45	120 03 06	120 53 75	121 04 39	50
51	118 86 30	119 37 98	119 89 67	120 41 34	120 93 02	51	121 44 70	121 96 38	122 48 06	122 99 74	123 51 42	51
52	121 24 03	121 76 74	122 29 45	122 82 17	123 34 88	52	123 87 60	124 40 31	124 93 02	125 45 74	125 98 45	52
53	123 61 76	124 15 50	124 69 25	125 23 00	125 76 74	53	126 30 49	126 84 94	127 39 39	127 93 84	128 48 29	53
54	125 99 48	126 54 25	127 09 04	127 63 81	128 18 59	54	128 73 39	129 28 18	129 82 97	130 37 76	130 92 55	54
55	128 37 31	128 93 02	129 48 84	130 04 65	130 60 47	55	131 16 28	131 72 09	132 27 91	132 83 72	133 39 53	55
56	130 74 94	131 31 78	131 88 63	132 45 48	133 02 33	56	134 16 02	134 72 87	135 29 72	135 86 57	136 43 42	56
57	133 12 06	133 70 34	134 28 62	134 86 90	135 45 19	57	136 09 07	136 67 35	137 25 63	137 83 91	138 42 19	57
58	135 50 39	136 09 30	136 68 22	137 27 13	137 86 05	58	138 41 96	138 99 88	139 57 80	140 15 71	140 73 63	58
59	137 88 11	138 48 02	139 08 01	139 67 96	140 27 91	59	140 87 86	141 47 80	142 07 75	142 67 70	143 27 65	59
60	140 25 84	140 86 82	141 47 80	142 08 77	142 69 77	60	143 30 75	143 91 73	144 52 71	145 13 70	145 74 68	60
61	142 63 57	143 25 58	143 87 60	144 49 61	145 11 63	61	145 73 64	146 35 66	146 97 67	147 59 69	148 21 71	61
62	145 01 29	145 64 34	146 27 39	146 90 44	147 53 49	62	148 16 54	148 79 59	149 42 64	150 05 68	150 68 73	62
63	147 39 02	148 03 10	148 67 18	149 31 27	149 95 35	63	150 59 43	151 23 51	151 87 59	152 51 67	153 15 76	63
64	149 76 74	150 41 86	151 06 98	151 72 09	152 37 21	64	153 02 33	153 67 44	154 32 56	154 97 67	155 62 79	64
65	152 14 47	152 80 62	153 46 77	154 12 92	154 79 07	65	155 45 22	156 11 37	156 77 52	157 43 67	158 09 82	65
66	154 62 30	155 29 45	155 96 60	156 63 75	157 30 90	66	158 11 11	158 77 26	159 43 41	160 09 56	160 75 71	66
67	157 02 82	157 69 97	158 37 12	159 04 27	159 71 42	67	160 39 09	161 06 24	161 73 39	162 40 54	163 07 69	67
68	159 27 65	159 96 90	160 66 15	161 35 40	162 04 65	68	162 73 70	163 43 05	164 12 40	164 81 75	165 50 90	68
69	161 65 37	162 35 66	163 05 95	163 76 23	164 46 51	69	165 16 80	165 87 08	166 57 36	167 27 65	167 97 93	69
70	164 03 10	164 74 42	165 45 74	166 17 05	166 88 37	70	167 59 69	168 31 01	169 02 33	169 73 64	170 44 96	70
71	166 40 83	167 13 18	167 85 53	168 57 88	169 30 23	71	170 02 58	170 74 94	171 47 29	172 19 64	172 91 99	71
72	168 78 55	169 51 94	170 25 32	170 98 71	171 72 09	72	172 48 48	173 18 86	173 89 25	174 60 63	175 31 02	72
73	171 16 98	171 90 70	172 65 12	173 39 53	174 13 95	73	174 88 37	175 62 79	176 37 21	177 11 63	177 86 05	73
74	173 54 01	174 29 46	175 04 91	175 80 36	176 55 81	74	177 31 37	178 06 72	178 82 17	179 57 62	180 33 07	74
75	175 91 73	176 68 32	177 44 70	178 21 19	178 97 67	75	179 74 16	180 50 55	181 27 13	182 03 62	182 80 10	75
76	178 29 48	179 06 98	179 84 50	180 62 02	181 39 53	76	182 05 75	182 84 57	183 63 39	184 42 21	185 21 03	76
77	180 67 18	181 45 74	182 24 30	183 02 84	183 81 40	77	184 59 95	185 38 50	186 17 05	186 95 61	187 74 16	77
78	183 04 91	183 84 50	184 64 08	185 43 67	186 23 26	78	187 02 84	187 82 43	188 62 02	189 41 60	190 21 19	78
79	185 42 64	186 23 26	187 03 88	187 84 50	188 65 12	79	189 45 73	190 26 36	191 06 98	191 87 60	192 68 22	79
80	187 80 36	188 62 02	189 43 67	190 25 32	191 06 98	80	191 88 83	192 70 48	193 52 14	194 33 80	195 15 45	80
81	190 18 09	191 00 78	191 83 46	192 66 15	193 48 84	81	194 31 52	195 14 21	195 96 90	196 79 59	197 62 27	81
82	192 55 81	193 39 53	194 23 26	195 06 98	195 90 69	82	196 74 44	197 58 14	198 41 85	199 25 58	200 09 30	82
83	194 93 54	195 78 29	196 63 05	197 47 80	198 32 56	83	199 17 31	200 02 07	200 86 82	201 71 57	202 56 33	83
84	197 31 27	198 17 05	199 02 84	199 88 63	200 74 42	84	201 60 61	202 45 99	203 31 78	204 17 57	205 03 36	84
85												

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .120 to .124½.

100 OZS.	.120	.120½	.121	.121½	.122	100 OZS.	.122½	.123	.123½	.124	.124½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	24 80 62	24 90 86	25 01 29	25 11 63	25 21 96	10	25 32 30	25 42 64	25 52 97	25 63 31	25 73 64	10
11	27 28 65	27 40 05	27 51 42	27 62 79	27 74 16	11	27 85 53	27 96 30	28 07 07	28 17 54	28 28 41	11
12	30 76 74	30 89 15	31 01 55	31 14 35	31 27 15	12	30 38 76	30 50 57	30 63 37	30 76 17	30 88 97	12
13	32 24 51	32 38 24	32 51 68	32 65 12	32 78 55	13	32 31 09	32 43 43	32 56 27	32 69 11	32 81 94	13
14	34 72 87	34 87 34	35 01 81	35 16 28	35 30 75	14	35 45 22	35 59 69	36 14 16	36 29 03	36 43 50	14
15	37 20 93	37 36 43	37 51 94	37 67 44	37 82 95	15	37 98 45	38 13 95	38 29 46	38 44 96	38 60 47	15
16	39 68 99	39 85 53	40 02 07	40 18 60	40 35 14	16	40 51 68	40 68 22	40 84 75	41 01 29	41 17 83	16
17	42 17 05	42 34 63	42 52 20	42 69 77	42 87 34	17	43 04 91	43 22 48	43 40 05	43 57 62	43 75 19	17
18	44 65 12	44 83 72	45 02 33	45 20 93	45 39 53	18	45 58 14	45 76 74	45 95 35	46 13 95	46 32 56	18
19	47 13 18	47 32 82	47 52 45	47 72 09	47 91 73	19	48 11 37	48 31 01	48 50 65	48 70 28	48 89 92	19
20	49 61 24	49 81 91	50 02 58	50 23 26	50 43 93	20	50 64 60	50 85 27	51 05 94	51 26 61	51 47 29	20
21	52 09 30	52 31 01	52 52 71	52 74 42	52 96 12	21	53 17 83	53 39 53	53 61 24	53 82 95	54 04 66	21
22	54 57 36	54 80 10	55 02 84	55 25 58	55 48 32	22	55 71 06	55 93 80	56 16 54	56 39 28	56 62 02	22
23	57 05 43	57 28 30	57 51 07	57 73 74	57 96 48	23	58 24 22	58 47 05	58 71 23	58 95 41	59 19 59	23
24	59 53 49	59 78 29	60 03 10	60 27 91	60 52 71	24	60 77 52	61 02 33	61 27 13	61 51 94	61 76 74	24
25	62 01 55	62 27 39	62 53 23	62 79 07	63 04 91	25	63 30 75	63 56 59	63 82 43	64 08 27	64 34 11	25
26	64 49 61	64 76 49	65 03 36	65 30 23	65 57 11	26	65 83 98	66 10 85	66 37 73	66 64 60	66 91 47	26
27	66 67 07	66 95 58	67 23 49	67 51 40	67 79 31	27	68 07 21	68 35 12	68 63 03	68 90 93	69 18 84	27
28	69 45 74	69 74 68	70 03 62	70 32 56	70 61 50	28	70 90 44	71 19 38	71 48 32	71 77 26	72 06 20	28
29	71 93 80	72 23 77	72 53 75	72 83 72	73 13 70	29	73 43 67	73 73 64	74 03 62	74 33 59	74 63 57	29
30	74 41 86	74 72 87	75 03 88	75 34 88	75 65 89	30	75 96 90	76 27 91	76 58 91	76 89 92	77 20 93	30
31	76 89 92	77 21 96	77 54 01	77 86 05	78 18 09	31	78 50 13	78 82 17	79 14 21	79 46 25	79 78 29	31
32	79 73 98	79 71 06	80 04 13	80 37 21	80 70 28	32	81 03 36	81 36 43	81 69 51	82 02 58	82 35 66	32
33	81 86 05	82 20 16	82 54 30	83 28 43	83 62 56	33	83 96 69	84 30 76	84 64 81	84 98 86	85 32 91	33
34	84 34 11	84 69 25	85 04 39	85 39 53	85 74 68	34	86 09 82	86 44 96	86 80 10	87 15 25	87 50 39	34
35	86 82 17	87 18 35	87 54 52	87 90 70	88 26 87	35	88 63 05	88 99 22	89 35 40	89 71 58	90 07 75	35
36	89 30 23	89 67 44	90 04 65	90 41 86	90 79 07	36	91 16 28	91 53 49	91 90 70	92 27 91	92 65 12	36
37	91 78 29	92 16 54	92 54 78	92 93 02	93 31 27	37	93 69 51	94 07 75	94 45 99	94 84 24	95 22 48	37
38	94 26 36	94 65 03	95 04 91	95 44 19	95 83 46	38	96 22 74	96 62 02	97 01 29	97 40 57	97 79 84	38
39	96 74 42	97 14 73	97 55 04	97 95 35	98 35 66	39	98 75 97	99 16 28	99 56 59	100 37 21	100 77 93	39
40	99 22 48	99 63 82	100 05 17	100 46 51	100 87 86	40	101 29 20	101 70 54	102 11 89	102 53 23	102 94 57	40
41	101 70 54	102 12 92	102 55 30	102 97 67	103 40 05	41	103 82 43	104 24 81	104 67 18	105 09 56	105 51 94	41
42	104 18 60	104 62 02	105 05 43	105 48 84	105 92 25	42	106 35 06	106 79 37	107 22 68	107 65 89	108 09 10	42
43	106 66 07	107 11 11	107 55 56	108 00 44	108 44 44	43	108 88 59	109 33 33	109 77 79	110 22 22	110 66 67	43
44	109 14 73	109 60 21	110 05 68	110 51 16	111 06 64	44	111 48 19	111 93 67	112 39 15	112 84 63	113 30 11	44
45	111 62 79	112 09 30	112 55 81	113 02 33	113 48 84	45	113 95 35	114 41 86	114 88 37	115 34 88	115 81 40	45
46	114 10 85	114 58 40	115 05 94	115 53 49	116 01 03	46	116 48 58	116 96 12	117 43 67	117 91 21	118 38 76	46
47	116 58 91	117 07 49	117 56 07	118 04 65	118 53 23	47	119 01 81	119 50 39	119 98 97	120 47 55	120 96 12	47
48	119 06 98	119 56 59	120 06 20	120 55 81	121 05 43	48	121 55 04	122 04 65	122 54 26	123 03 88	123 53 49	48
49	121 55 04	122 05 68	122 56 33	123 06 98	123 57 62	49	124 08 27	124 58 91	125 09 56	125 60 21	126 10 85	49
50	124 03 10	124 54 78	125 06 46	125 58 14	126 09 82	50	126 61 50	127 13 18	127 64 86	128 16 54	128 68 22	50
51	126 51 16	127 03 88	127 56 59	128 09 30	128 62 02	51	129 14 21	129 67 44	130 20 16	130 72 87	131 25 58	51
52	128 99 92	129 52 97	130 06 72	130 60 47	131 14 21	52	131 67 96	132 21 71	132 75 45	133 29 20	133 82 95	52
53	131 47 29	132 02 07	132 56 07	133 11 63	133 66 41	53	134 21 81	134 76 57	135 30 75	135 85 53	136 40 31	53
54	133 95 35	134 51 16	135 06 98	135 62 79	136 18 60	54	136 74 42	137 30 23	137 86 05	138 41 86	138 97 67	54
55	136 43 41	137 00 26	137 57 11	138 13 95	138 70 80	55	139 27 65	139 84 50	140 41 34	140 98 19	141 55 04	55
56	138 91 47	139 49 35	140 07 24	140 65 12	141 23 00	56	141 80 88	142 38 76	142 96 64	143 54 52	144 12 40	56
57	141 39 63	141 98 45	142 57 36	143 16 28	143 75 19	57	144 34 11	144 93 02	145 51 94	146 10 85	146 69 77	57
58	143 87 60	144 47 55	145 07 49	145 67 44	146 27 39	58	146 87 34	147 47 29	148 07 24	148 67 18	149 27 13	58
59	146 35 66	146 96 64	147 57 62	148 18 60	148 79 59	59	149 40 57	150 01 55	150 62 53	151 23 51	151 84 50	59
60	148 83 72	149 45 74	150 07 75	150 69 77	151 31 78	60	151 93 80	152 55 81	153 17 83	153 79 84	154 41 86	60
61	151 31 78	151 94 83	152 57 88	153 20 90	153 83 95	61	154 47 03	155 10 08	155 73 13	156 36 18	156 99 22	61
62	153 79 84	154 43 93	155 08 01	155 72 09	156 36 14	62	157 08 19	157 71 24	158 34 29	158 97 34	159 60 39	62
63	156 27 91	156 93 02	157 58 14	158 23 16	158 88 37	63	159 53 49	160 18 54	160 83 59	161 48 64	162 13 69	63
64	158 75 97	159 42 12	160 08 27	160 74 42	161 40 57	64	162 06 72	162 72 87	163 39 02	164 05 17	164 71 32	64
65	161 24 03	161 91 21	162 58 40	163 25 58	163 92 76	65	164 59 95	165 27 13	165 94 32	166 61 50	167 28 68	65
66	163 72 09	164 40 31	165 08 53	165 76 74	166 44 96	66	167 13 18	167 81 40	168 49 61	169 17 83	169 86 05	66
67	166 20 16	166 89 41	167 58 66	168 27 91	168 97 16	67	169 66 41	170 35 66	171 04 91	171 74 16	172 43 41	67
68	168 68 22	169 38 50	170 08 79	170 79 07	171 49 35	68	172 19 64	172 89 92	173 60 21	174 30 50	175 00 78	68
69	171 16 28	171 87 60	172 58 91	173 30 23	174 01 55	69	174 52 87	175 24 19	175 95 50	176 66 82	177 37 14	69
70	173 64 34	174 36 69	175 09 04	175 81 40	176 53 75	70	177 26 10	177 98 45	178 70 80	179 43 15	180 15 50	70
71	176 12 40	176 85 79	177 59 17	178 32 56	179 05 94	71	179 79 33	180 52 71	181 26 10	181 99 48	182 72 87	71
72	178 60 47	179 34 88	180 09 30	180 83 72	181 58 14	72	182 32 56	183 06 98	183 81 40	184 55 81	185 30 22	72
73	181 08 53	181 83 95	182 59 43	183 34 88	184 10 34	73	184 85 79	185 61 24	186 36 69	187 12 14	187 87 60	73
74	183 56 59	184 33 07	185 09 56	185 86 05	186 62 53	74	187 39 02	188 15 50	188 91 99	189 68 48	190 44 96	74
75	186 04 65	186 82 17	187 59 09	188 37 21	189 14 34	75	189 92 25	190 69 77	191 47 29	192 24 81	193 02 33	75
76	188 52 71	189 31 27	190 09 82	190 88 37	191 66 93	76	192 45 48	193 24 03	194 02 58	194 81 14	195 59 69	76
77	191 09 76	191 90 36	192 69 05	193 47 77	194 26 48	77	195 04 19	195 83 66	196 63 13	197 42 60	198 22 07	77
78	193 48 84	194 29 46	195 10 08	195 90 70	196 71 32	78	197 61 94	198 43 56	199 26 18	200 08 79	200 91 39	78
79	195 96 90	196 78 55	197 60 21	198 41 86	199 23 51	79	200 05 17	200 86 82	201 68 48	202 50 13	203 31 78	79
80	198 44 96	199 27 65	200 10 34	200 93 02	201 75 71	80	202 68 40	203 51 09	204 33 77	205 06 46	205 89 15	80
81	200 93 02	201 76 74	202 60 47	203 44 19	204 27 91	81	205 11 63	205 95 35	206 79 07	207 62 79	208 46 51	81
82	203 41 09	204 25 84	205 10 59	205 95 35	206 80 10	82	207 64 86	208 49 61	209 34 37	210 19 12	211 03 88	82
83	205 89 15	206 74 94	207 60 72	208 46 51	209 32 30	83	210 18 09	211 03 88	211 89 66	212 75 45	213 61 24	83
84	208 37 21	209 24 03										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .125 to .129.

100 OZS.	.125	.125½	.126	.126½	.127	100 OZS.	.127½	.128	.128½	.129	.129½	100 OZS.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>
10	25 83 98	25 94 32	26 04 66	26 14 99	26 25 32	10	26 35 66	26 45 99	26 56 32	26 66 66	26 77 00	10
11	28 43 98	28 53 32	28 63 66	28 73 99	28 84 32	11	28 94 66	29 04 99	29 15 32	29 25 66	29 36 00	11
12	31 00 78	31 11 12	31 21 45	31 31 78	31 42 12	12	31 52 45	31 62 78	31 73 12	31 83 45	31 93 78	12
13	33 50 78	33 61 12	33 71 45	33 81 78	33 92 12	13	34 02 45	34 12 78	34 23 12	34 33 45	34 43 78	13
14	36 17 57	36 27 91	36 38 24	36 48 57	36 58 91	14	36 69 24	36 79 57	36 89 91	36 99 24	37 09 57	14
15	38 75 97	38 86 31	38 96 64	39 06 97	39 17 31	15	39 27 64	39 37 97	39 48 31	39 58 64	40 08 97	15
16	41 34 37	41 44 70	41 55 04	41 65 37	41 75 70	16	41 86 04	41 96 37	42 06 70	42 17 04	42 27 37	16
17	43 92 76	44 03 10	44 13 43	44 23 76	44 34 10	17	44 44 43	44 54 76	44 65 10	44 75 43	44 85 76	17
18	46 51 16	46 61 50	46 72 13	46 82 46	46 92 79	18	47 03 13	47 13 46	47 23 79	47 34 13	47 44 46	18
19	49 09 56	49 20 29	49 30 62	49 40 95	49 51 28	19	49 61 62	49 71 95	49 82 28	49 92 62	50 02 95	19
20	51 67 96	51 78 29	51 88 62	51 99 00	52 09 33	20	52 19 66	52 29 99	52 40 32	52 50 66	52 60 99	20
21	54 26 36	54 36 69	54 47 02	54 57 35	54 67 68	21	54 78 02	54 88 35	54 98 68	55 09 02	55 19 35	21
22	56 84 75	56 95 08	57 05 41	57 15 74	57 26 07	22	57 36 41	57 46 74	57 57 07	57 67 41	57 77 74	22
23	59 43 15	59 53 48	59 63 81	59 74 14	59 84 47	23	59 94 81	60 05 14	60 15 47	60 25 81	60 36 14	23
24	62 01 55	62 11 88	62 22 21	62 32 54	62 42 87	24	62 53 21	62 63 54	62 73 87	62 84 21	62 94 54	24
25	64 59 95	64 70 28	64 80 61	64 90 94	65 01 27	25	65 11 61	65 21 94	65 32 27	65 42 61	65 52 94	25
26	67 18 35	67 28 68	67 39 01	67 49 34	67 59 67	26	68 09 67	68 19 99	68 30 32	68 40 65	68 50 98	26
27	69 76 74	69 87 07	69 97 40	70 07 73	70 18 06	27	70 28 40	70 38 73	70 49 06	70 59 39	71 09 72	27
28	72 35 14	72 45 47	72 55 80	72 66 13	72 76 46	28	72 86 79	72 97 12	73 07 45	73 17 78	73 28 11	28
29	74 93 54	75 03 87	75 14 20	75 24 53	75 34 86	29	75 45 19	75 55 52	75 65 85	75 76 18	75 86 51	29
30	77 51 94	77 62 27	77 72 60	77 82 93	77 93 26	30	78 03 59	78 13 92	78 24 25	78 34 58	78 44 91	30
31	80 10 34	80 20 67	80 31 00	80 41 33	80 51 66	31	80 61 99	80 72 32	80 82 65	80 92 98	81 03 31	31
32	82 68 73	82 79 06	82 89 39	83 00 00	83 10 33	32	83 20 66	83 30 99	83 41 32	83 51 65	83 61 98	32
33	85 27 13	85 37 46	85 47 79	85 58 12	86 08 45	33	86 18 78	86 29 11	86 39 44	86 49 77	86 60 10	33
34	87 85 53	87 95 86	88 06 19	88 16 52	88 26 85	34	88 37 18	88 47 51	88 57 84	89 08 17	89 18 50	34
35	90 43 93	90 54 26	90 64 59	90 74 92	90 85 25	35	90 95 58	91 05 91	91 16 24	91 26 57	91 36 90	35
36	93 02 33	93 12 66	93 22 99	93 33 32	93 43 65	36	93 53 98	94 04 31	94 14 64	94 24 97	94 35 30	36
37	95 60 72	95 71 05	95 81 38	95 91 71	96 02 04	37	96 12 37	96 22 70	96 33 03	96 43 36	96 53 69	37
38	98 19 12	98 29 45	98 39 78	98 50 11	98 60 44	38	98 70 77	98 81 10	98 91 43	99 01 76	99 12 09	38
39	100 77 52	100 87 85	100 98 18	101 08 51	101 18 84	39	101 29 17	101 39 50	101 49 83	101 60 16	101 70 49	39
40	103 35 92	103 46 25	103 56 58	103 67 21	103 77 54	40	103 87 87	103 98 20	104 08 53	104 18 86	104 29 19	40
41	105 94 32	106 04 65	106 14 98	106 25 31	106 35 64	41	106 45 97	106 56 30	106 66 63	106 76 96	106 87 29	41
42	108 52 71	108 63 04	108 73 37	108 83 70	108 94 03	42	109 04 36	109 14 69	109 25 02	109 35 35	109 45 68	42
43	111 11 11	111 21 44	111 31 77	111 42 10	111 52 43	43	111 62 76	111 73 09	111 83 42	111 93 75	112 04 08	43
44	113 69 51	113 79 84	113 90 17	114 00 50	114 10 83	44	114 21 16	114 31 49	114 41 82	114 52 15	114 62 48	44
45	116 27 91	116 38 24	116 48 57	116 58 90	117 09 23	45	117 19 56	117 29 89	117 40 22	117 50 55	117 60 88	45
46	118 86 30	118 96 63	119 06 96	119 17 29	119 27 62	46	119 37 95	119 48 28	119 58 61	120 08 94	120 19 27	46
47	121 44 70	121 55 03	121 65 36	121 75 69	121 86 02	47	121 96 35	122 06 68	122 17 01	122 27 34	122 37 67	47
48	124 03 10	124 13 43	124 23 76	124 34 09	124 44 42	48	124 54 75	124 65 08	124 75 41	124 85 74	124 96 07	48
49	126 61 50	126 71 83	126 82 16	126 92 49	127 02 82	49	127 13 15	127 23 48	127 33 81	127 44 14	127 54 47	49
50	129 19 90	129 30 23	129 40 56	129 50 89	130 01 22	50	130 11 55	130 21 88	130 32 21	130 42 54	130 52 87	50
51	131 78 29	131 88 62	131 98 95	132 09 28	132 19 61	51	132 29 94	132 40 27	132 50 60	132 60 93	132 71 26	51
52	134 36 69	134 47 02	134 57 35	134 67 68	134 78 01	52	134 88 34	134 98 67	135 09 00	135 19 33	135 29 66	52
53	136 95 09	137 05 42	137 15 75	137 26 08	137 36 41	53	137 46 74	137 57 07	138 07 40	138 17 73	138 28 06	53
54	139 53 49	140 03 82	140 14 15	140 24 48	140 34 81	54	140 45 14	140 55 47	141 05 80	141 16 13	141 26 46	54
55	142 11 89	142 22 22	142 32 55	142 42 88	142 53 21	55	142 63 54	142 73 87	142 84 20	142 94 53	143 04 86	55
56	144 70 28	144 80 61	144 90 94	145 01 27	145 11 60	56	145 21 93	145 32 26	145 42 59	145 52 92	146 03 25	56
57	147 28 68	147 39 01	147 49 34	147 59 67	148 10 00	57	148 20 33	148 30 66	148 40 99	148 51 32	149 01 65	57
58	149 87 08	150 00 00	150 12 92	150 25 84	150 38 76	58	150 49 09	150 61 01	150 72 93	150 84 85	150 96 77	58
59	152 45 48	152 55 81	152 66 14	152 76 47	152 86 80	59	152 97 13	153 07 46	153 17 79	153 28 12	153 38 45	59
60	155 03 88	155 14 21	155 24 54	155 34 87	155 45 20	60	155 55 53	155 65 86	155 76 19	155 86 52	155 96 85	60
61	157 62 27	157 72 60	157 82 93	157 93 26	158 03 59	61	158 13 92	158 24 25	158 34 58	158 44 91	158 55 24	61
62	160 20 67	160 31 00	160 41 33	160 51 66	160 61 99	62	160 72 32	160 82 65	160 92 98	161 03 31	161 13 64	62
63	162 79 07	162 89 40	162 99 73	163 10 06	163 20 39	63	163 30 72	163 41 05	163 51 38	163 61 71	163 72 04	63
64	165 37 47	165 47 80	165 58 13	165 68 46	165 78 79	64	165 89 12	165 99 45	166 09 78	166 20 11	166 30 44	64
65	167 95 87	168 06 20	168 16 53	168 26 86	168 37 19	65	168 47 52	168 57 85	169 08 18	169 18 51	169 28 84	65
66	170 54 26	170 64 59	170 74 92	170 85 25	170 95 58	66	171 05 91	171 16 24	171 26 57	171 36 90	171 47 23	66
67	173 12 66	173 22 99	173 33 32	173 43 65	173 53 98	67	173 64 31	173 74 64	173 84 97	173 95 30	174 05 63	67
68	175 71 06	175 81 39	175 91 72	176 02 05	176 12 38	68	176 22 71	176 33 04	176 43 37	176 53 70	176 64 03	68
69	178 29 46	178 39 79	178 50 12	178 60 45	178 70 78	69	178 81 11	178 91 44	179 01 77	179 12 10	179 22 43	69
70	180 87 86	180 98 19	181 08 52	181 18 85	181 29 18	70	181 39 51	181 49 84	181 60 17	181 70 50	181 80 83	70
71	183 46 25	183 56 58	183 67 21	183 77 54	183 87 87	71	183 98 20	184 08 53	184 18 86	184 29 19	184 39 52	71
72	186 04 65	186 14 98	186 25 31	186 35 64	186 45 97	72	186 56 30	186 66 63	186 76 96	186 87 29	186 97 62	72
73	188 63 05	188 73 38	188 83 71	188 94 04	189 04 37	73	189 14 70	189 25 03	189 35 36	189 45 69	189 56 02	73
74	191 21 45	191 31 78	191 42 11	191 52 44	192 02 77	74	192 13 10	192 23 43	192 33 76	192 44 09	192 54 42	74
75	193 79 84	193 90 17	194 00 50	194 10 83	194 20 16	75	194 30 49	194 40 82	194 51 15	194 61 48	194 71 81	75
76	196 38 24	196 48 57	196 58 90	197 09 23	197 19 56	76	197 29 89	197 40 22	197 50 55	198 00 88	198 11 21	76
77	198 96 64	199 06 97	199 17 30	199 27 63	199 37 96	77	199 48 29	199 58 62	200 08 95	200 19 28	200 29 61	77
78	201 55 04	201 65 37	201 75 70	201 86 03	201 96 36	78	202 06 69	202 17 02	202 27 35	202 37 68	202 48 01	78
79	204 13 44	204 23 77	204 34 10	204 44 43	204 54 76	79	204 65 09	204 75 42	204 85 75	204 96 08	205 06 41	79
80	206 71 83	206 82 16	206 92 49	207 02 82	207 13 15	80	207 23 48	207 33 81	207 44 14	207 54 47	208 04 80	80
81	209 30 23	209 40 56	209 50 89	210 01 22	210 11 55	81	210 21 88	210 32 21	210 42 54	210 52 87	211 03 20	81
82	211 88 63	211 98 96	212 09 29	212 19 62	212 29 95	82	212 40 28	212 50 61	212 60 94	212 71 27	212 81 60	82
83	214 47 03	214 57 36	214 67 69	214 78 02	214 88 35	83	214 98 68	215 09 01	215 19 34	215 29 67		

Table III.—VALUE OF GOLD per 100 ounces.

Fineness, .130 to .134.

100 OZS.	.130	.130½	.131	.131½	.132	100 OZS.	.132½	.133	.133½	.134	.134½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	26 87 34	26 97 67	27 08 01	27 18 35	27 28 68	10	27 39 02	27 49 35	27 59 68	28 09 01	28 19 34	10
11	29 56 07	29 67 40	29 78 13	29 88 46	29 99 19	11	30 10 52	30 21 25	30 31 58	30 42 31	30 53 04	11
12	32 24 81	32 35 54	32 46 67	32 57 80	33 08 93	12	33 20 16	33 31 29	33 42 42	33 53 55	34 04 68	12
13	34 93 54	35 04 67	35 15 80	35 26 93	35 37 06	13	35 48 19	35 59 32	36 10 45	36 21 58	36 32 71	13
14	37 62 27	37 73 40	37 84 53	37 95 66	38 06 79	14	38 17 92	38 29 05	38 40 18	38 51 31	39 02 44	14
15	40 31 01	40 42 14	40 53 27	40 64 40	40 75 53	15	40 86 66	40 97 79	41 08 92	41 20 05	41 31 18	15
16	42 99 74	43 10 87	43 22 00	43 33 13	43 44 26	16	43 55 39	44 06 52	44 17 65	44 28 78	44 39 91	16
17	45 68 48	45 79 61	45 90 74	46 01 87	46 13 00	17	46 24 13	46 35 26	46 46 39	46 57 52	47 08 65	17
18	48 37 21	48 48 34	48 59 47	49 10 60	49 21 73	18	49 32 86	49 44 00	49 55 13	50 06 26	50 17 39	18
19	51 06 24	51 17 37	51 28 50	51 39 63	51 50 76	19	52 01 89	52 13 02	52 24 15	52 35 28	52 46 41	19
20	53 74 68	53 85 81	53 96 94	54 08 07	54 19 20	20	54 30 33	54 41 46	54 52 59	55 03 72	55 14 85	20
21	56 43 41	56 54 54	56 65 67	56 76 80	56 87 93	21	56 99 06	57 10 19	57 21 32	57 32 45	57 43 58	21
22	59 12 14	59 23 27	59 34 40	59 45 53	59 56 66	22	60 07 79	60 18 92	60 30 05	60 41 18	60 52 31	22
23	61 80 88	61 92 01	62 03 14	62 14 27	62 25 40	23	62 36 53	62 47 66	62 58 79	63 09 92	63 21 05	23
24	64 49 61	64 60 74	64 71 87	64 83 00	64 94 13	24	65 05 26	65 16 39	65 27 52	65 38 65	65 49 78	24
25	67 18 35	67 29 48	67 40 61	67 51 74	68 02 87	25	68 13 00	68 24 13	68 35 26	68 46 39	68 57 52	25
26	69 87 08	70 08 21	70 29 34	70 50 47	70 71 60	26	70 82 73	70 93 86	71 04 99	71 16 12	71 27 25	26
27	72 55 81	72 66 94	72 78 07	72 89 20	73 00 33	27	73 11 46	73 22 59	73 33 72	73 44 85	73 55 98	27
28	75 24 55	75 35 68	75 46 81	75 57 94	76 09 07	28	76 20 20	76 31 33	76 42 46	76 53 59	77 04 72	28
29	77 93 28	78 04 41	78 15 54	78 26 67	78 37 80	29	78 48 93	78 60 06	78 71 19	78 82 32	78 93 45	29
30	80 69 02	80 80 15	80 91 28	81 02 41	81 13 54	30	81 24 67	81 35 80	81 46 93	81 58 06	82 09 19	30
31	83 30 75	83 41 88	83 53 01	83 64 14	83 75 27	31	83 86 40	83 97 53	84 08 66	84 19 79	84 30 92	31
32	85 99 48	86 10 61	86 21 74	86 32 87	86 44 00	32	86 55 13	87 06 26	87 17 39	87 28 52	87 39 65	32
33	88 68 22	88 79 35	88 90 48	89 01 61	89 12 74	33	89 23 87	89 35 00	89 46 13	89 57 26	90 08 39	33
34	91 37 05	91 48 18	91 59 31	92 10 44	92 21 57	34	92 32 70	92 43 83	92 54 96	93 06 09	93 17 22	34
35	94 05 88	94 17 01	94 28 14	94 39 27	94 50 40	35	95 01 53	95 12 66	95 23 79	95 34 92	95 46 05	35
36	96 74 71	96 85 84	96 96 97	97 08 10	97 19 23	36	97 30 36	97 41 49	97 52 62	98 03 75	98 14 88	36
37	99 43 54	99 54 67	100 05 80	100 16 93	100 28 06	37	100 39 19	100 50 32	101 01 45	101 12 58	101 23 71	37
38	102 11 89	102 23 02	102 34 15	102 45 28	102 56 41	38	103 07 54	103 18 67	103 29 80	103 40 93	103 52 06	38
39	104 80 62	104 91 75	105 02 88	105 14 01	105 25 14	39	105 36 27	105 47 40	105 58 53	106 09 66	106 20 79	39
40	107 49 35	107 60 48	107 71 61	107 82 74	107 93 87	40	108 04 00	108 15 13	108 26 26	108 37 39	108 48 52	40
41	110 18 19	110 29 32	110 40 45	110 51 58	111 02 71	41	111 13 84	111 24 97	111 36 10	111 47 23	111 58 36	41
42	112 86 82	112 97 95	113 09 08	113 20 21	113 31 34	42	113 42 47	113 53 60	114 04 73	114 15 86	114 26 99	42
43	115 55 56	115 66 69	115 77 82	115 88 95	116 00 08	43	116 11 21	116 22 34	116 33 47	116 44 60	116 55 73	43
44	118 24 29	118 35 42	118 46 55	118 57 68	119 08 81	44	119 19 94	119 31 07	119 42 20	119 53 33	120 04 46	44
45	120 93 02	121 04 15	121 15 28	121 26 41	121 37 54	45	121 48 67	121 59 80	122 10 93	122 22 06	122 33 19	45
46	123 61 75	123 72 88	123 84 01	123 95 14	124 06 27	46	124 17 40	124 28 53	124 39 66	124 50 79	125 01 92	46
47	126 30 48	126 41 61	126 52 74	127 03 87	127 15 00	47	127 26 13	127 37 26	127 48 39	127 59 52	128 10 65	47
48	128 99 22	129 10 35	129 21 48	129 32 61	129 43 74	48	129 54 87	130 06 00	130 17 13	130 28 26	130 39 39	48
49	131 67 96	131 79 09	131 90 22	132 01 35	132 12 48	49	132 23 61	132 34 74	132 45 87	132 57 00	133 08 13	49
50	134 36 69	134 47 82	134 58 95	135 10 08	135 21 21	50	135 32 34	135 43 47	135 54 60	136 05 73	136 16 86	50
51	137 05 43	137 16 56	137 27 69	137 38 82	137 49 95	51	138 00 08	138 11 21	138 22 34	138 33 47	138 44 60	51
52	139 74 16	139 85 29	139 96 42	140 07 55	140 18 68	52	140 29 81	140 40 94	140 52 07	141 03 20	141 14 33	52
53	142 42 89	142 54 02	143 05 15	143 16 28	143 27 41	53	143 38 54	143 49 67	144 00 80	144 11 93	144 23 06	53
54	145 11 63	145 22 76	145 33 89	145 45 02	145 56 15	54	146 07 28	146 18 41	146 29 54	146 40 67	146 51 80	54
55	147 80 36	147 91 49	148 02 62	148 13 75	148 24 88	55	148 36 01	148 47 14	148 58 27	149 09 40	149 20 53	55
56	150 49 10	150 60 23	150 71 36	150 82 49	150 93 62	56	151 04 75	151 15 88	151 27 01	151 38 14	151 49 27	56
57	153 17 83	153 28 96	153 40 09	153 51 22	154 02 35	57	154 13 48	154 24 61	154 35 74	154 46 87	154 58 00	57
58	155 86 58	155 97 71	156 08 84	156 19 97	156 31 10	58	156 42 23	156 53 36	157 04 49	157 15 62	157 26 75	58
59	158 55 30	158 66 43	158 77 56	158 88 69	159 00 82	59	159 11 95	159 23 08	159 34 21	159 45 34	159 56 47	59
60	161 24 03	161 35 16	161 46 29	161 57 42	162 08 55	60	162 19 68	162 30 81	162 41 94	162 53 07	163 04 20	60
61	163 92 76	164 03 89	164 15 02	164 26 15	164 37 28	61	164 48 41	164 59 54	165 10 67	165 21 80	165 32 93	61
62	166 61 50	166 72 63	166 83 76	166 94 89	167 06 02	62	167 17 15	167 28 28	167 39 41	167 50 54	168 01 67	62
63	169 30 23	169 41 36	169 52 49	170 03 62	170 14 75	63	170 25 88	170 37 01	170 48 14	170 59 27	171 10 40	63
64	171 98 97	172 10 10	172 21 23	172 32 36	172 43 49	64	172 54 62	173 05 75	173 16 88	173 28 01	173 39 14	64
65	174 67 70	174 78 83	174 89 96	175 01 09	175 12 22	65	175 23 35	175 34 48	175 45 61	175 56 74	176 07 87	65
66	177 36 43	177 47 56	177 58 69	178 09 82	178 20 95	66	178 32 08	178 43 21	178 54 34	179 05 47	179 16 60	66
67	180 05 17	180 16 30	180 27 43	180 38 56	180 49 69	67	181 00 82	181 11 95	181 23 08	181 34 21	181 45 34	67
68	182 73 90	182 85 03	182 96 16	183 07 29	183 18 42	68	183 29 55	183 40 68	183 51 81	184 02 94	184 14 07	68
69	185 42 64	185 53 77	186 04 90	186 16 03	186 27 16	69	186 38 29	186 49 42	187 00 55	187 11 68	187 22 81	69
70	188 11 37	188 22 50	188 33 63	188 44 76	188 55 89	70	189 07 02	189 18 15	189 29 28	189 40 41	189 51 54	70
71	190 80 10	190 91 23	191 02 36	191 13 49	191 24 62	71	191 35 75	191 46 88	191 58 01	192 09 14	192 20 27	71
72	193 48 84	193 59 97	194 11 10	194 22 23	194 33 36	72	194 44 49	194 55 62	195 06 75	195 17 88	195 29 01	72
73	196 17 57	196 28 70	196 39 83	196 50 96	197 02 09	73	197 13 22	197 24 35	197 35 48	197 46 61	197 57 74	73
74	198 86 30	198 97 43	199 08 56	199 19 69	199 30 82	74	199 41 95	199 53 08	200 04 21	200 15 34	200 26 47	74
75	201 55 04	201 66 17	201 77 30	201 88 43	201 99 56	75	202 10 69	202 21 82	202 32 95	202 44 08	202 55 21	75
76	204 23 77	204 34 90	204 46 03	204 57 16	205 08 29	76	205 19 42	205 30 55	205 41 68	205 52 81	206 03 94	76
77	206 92 51	207 03 64	207 14 77	207 25 90	207 37 03	77	207 48 16	207 59 29	208 10 42	208 21 55	208 32 68	77
78	209 61 24	210 02 37	210 13 50	210 24 63	210 35 76	78	210 46 89	210 58 02	211 09 15	211 20 28	211 31 41	78
79	212 30 07	212 41 20	212 52 33	213 03 46	213 14 59	79	213 25 72	213 36 85	213 47 98	213 59 11	214 10 24	79
80	214 98 71	215 09 84	215 20 97	215 32 10	215 43 23	80	215 54 36	216 05 49	216 16 62	216 27 75	216 38 88	80
81	217 67 44	217 78 57	217 89 70	218 00 83	218 11 96	81	218 23 09	218 34 22	218 45 35	218 56 48	219 07 61	81
82	220 36 18	220 47 31	220 58 44	221 09 57	221 20 70	82	221 31 83	221 42 96	221 54 09	222 05 22	222 16 35	82
83	223 04 91	223 16 04	223 27 17	223 38 30	223 49 43	83	224 00 56	224 11 69	224 22 82	224 33 95	224 45 08	83
84	225 73 64	22										

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .135 to .139½.

100 OZS.	.135	.135½	.136	.136½	.137	100 OZS.	.137½	.138	.138½	.139	.139½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	27 90 77	28 01 03	28 11 37	28 21 71	28 32 04	10	28 42 38	28 52 71	29 03 04	29 13 38	29 23 72	10
11	30 09 77	30 18 14	30 26 51	30 35 28	30 44 05	11	31 26 61	31 35 94	31 45 27	31 54 60	32 03 93	11
12	33 48 84	33 61 24	33 73 64	33 86 04	33 98 44	12	34 10 85	34 23 25	34 35 65	34 48 05	34 60 45	12
13	36 37 91	36 49 31	36 60 71	36 72 11	36 83 51	13	36 95 91	37 07 31	37 18 71	37 30 11	37 41 51	13
14	39 06 98	39 18 38	39 29 78	39 41 18	39 52 58	14	39 79 39	39 90 79	40 02 19	40 13 59	40 24 99	14
15	41 56 05	41 67 45	41 78 85	41 90 25	42 01 65	15	42 13 05	42 24 45	42 35 85	42 47 25	42 58 65	15
16	44 05 12	44 16 52	44 28 32	44 39 72	44 51 12	16	44 62 52	44 73 92	44 85 32	44 96 72	45 08 12	16
17	47 44 19	47 55 59	48 07 39	48 18 79	48 30 19	17	48 41 59	48 52 99	49 04 39	49 15 79	49 27 19	17
18	50 23 26	50 34 66	50 46 06	50 57 46	51 08 86	18	51 19 26	51 30 66	51 42 06	51 53 46	51 64 86	18
19	53 02 33	53 13 73	53 25 13	53 36 53	53 47 93	19	54 00 52	54 11 92	54 23 32	54 34 72	54 46 12	19
20	55 81 40	55 92 80	56 04 20	56 15 60	56 27 00	20	56 38 40	56 49 80	57 01 20	57 12 60	57 24 00	20
21	58 60 47	58 71 87	58 83 27	58 94 67	59 06 07	21	59 17 47	59 28 87	59 40 27	59 51 67	60 03 07	21
22	61 39 53	61 50 93	61 62 33	61 73 73	61 85 13	22	61 96 53	62 07 93	62 19 33	62 30 73	62 42 13	22
23	64 18 60	64 29 00	64 40 40	64 51 80	64 63 20	23	64 74 60	64 85 00	64 96 40	65 07 80	65 19 20	23
24	66 97 67	67 08 07	67 19 47	67 30 87	67 42 27	24	67 53 67	68 04 07	68 15 47	68 26 87	68 38 27	24
25	69 76 74	70 02 14	70 28 54	70 54 94	71 11 34	25	71 37 74	71 63 14	71 89 54	72 15 94	72 42 34	25
26	72 55 81	72 81 21	73 07 61	73 34 01	73 60 41	26	73 86 81	74 13 21	74 39 61	74 66 01	74 92 41	26
27	75 34 88	75 60 28	75 86 68	76 13 08	76 39 48	27	76 65 88	76 92 28	77 18 68	77 45 08	77 71 48	27
28	78 13 95	78 39 35	78 65 75	78 92 15	79 18 55	28	79 44 95	79 71 35	80 00 75	80 27 15	80 53 55	28
29	80 93 02	81 19 42	81 45 82	81 72 22	82 00 02	29	82 26 42	82 52 82	83 09 22	83 35 62	83 62 02	29
30	83 72 09	84 03 49	84 34 89	84 66 29	84 97 69	30	85 29 09	85 60 49	85 91 89	86 23 29	86 54 69	30
31	86 51 16	86 82 56	87 13 96	87 44 36	87 75 76	31	88 06 16	88 37 56	88 68 96	89 00 36	89 31 76	31
32	89 30 23	89 61 63	89 93 03	90 24 43	90 55 83	32	90 86 23	91 17 63	91 49 03	91 80 43	92 11 83	32
33	92 09 30	92 40 70	92 72 10	93 03 50	93 35 30	33	93 79 84	94 10 24	94 41 64	94 73 04	95 04 44	33
34	94 88 37	95 19 77	95 51 17	95 82 57	96 13 97	34	96 44 88	96 76 28	97 07 68	97 39 08	97 70 48	34
35	97 67 44	98 00 04	98 32 64	98 65 24	98 97 84	35	99 48 32	99 80 92	100 13 52	100 46 12	100 78 72	35
36	100 46 51	100 78 11	101 09 71	101 41 31	101 72 91	36	102 09 77	102 41 37	102 72 97	103 04 57	103 36 17	36
37	103 25 58	103 57 18	104 02 78	104 34 38	104 65 98	37	105 16 80	105 48 40	105 80 00	106 11 60	106 43 20	37
38	106 04 65	106 36 25	106 67 85	107 00 45	107 32 05	38	108 01 03	108 32 63	108 64 23	108 95 83	109 27 43	38
39	108 83 72	109 15 32	109 46 92	110 04 52	110 36 12	39	110 85 27	111 16 87	111 48 47	112 00 07	112 31 67	39
40	111 62 79	111 94 39	112 25 99	112 57 59	112 89 19	40	113 69 61	114 01 21	114 32 81	114 64 41	114 96 01	40
41	114 41 86	114 73 46	115 05 06	115 36 66	115 68 26	41	116 75 76	117 07 36	117 38 96	117 70 56	118 02 16	41
42	117 20 93	117 52 53	117 84 13	118 15 73	118 47 33	42	119 37 84	119 69 44	120 01 04	120 32 64	120 64 24	42
43	120 00 00	120 31 60	120 63 20	120 94 80	121 26 40	43	122 22 22	122 53 82	123 05 42	123 37 02	123 68 62	43
44	122 79 07	123 10 67	123 42 27	123 73 87	124 05 47	44	125 06 46	125 38 06	125 69 66	126 01 26	126 32 86	44
45	125 58 14	126 04 74	126 36 34	126 67 94	127 00 54	45	127 90 70	128 22 30	128 53 90	129 25 50	129 57 10	45
46	128 37 21	128 68 81	129 00 41	129 32 01	129 63 61	46	130 72 93	131 04 53	131 36 13	131 67 73	132 00 33	46
47	131 16 28	131 47 88	131 79 48	132 11 08	132 42 68	47	133 59 47	134 31 07	134 62 67	134 94 27	135 25 87	47
48	133 73 35	134 04 95	134 36 55	134 68 15	135 00 75	48	136 43 41	136 75 01	137 06 61	137 38 21	137 69 81	48
49	136 74 42	137 06 02	137 37 62	137 69 22	138 00 82	49	139 27 65	139 59 25	140 30 85	140 62 45	140 94 05	49
50	139 53 49	140 05 09	140 36 69	140 68 29	141 00 89	50	142 11 89	142 43 49	142 75 09	143 06 69	143 38 29	50
51	142 32 56	142 64 16	142 95 76	143 27 36	143 58 96	51	144 96 12	145 27 72	145 59 32	146 30 92	146 62 52	51
52	145 11 63	145 43 23	145 74 83	146 06 43	146 38 03	52	147 89 36	148 20 96	148 52 56	149 24 16	149 55 76	52
53	147 90 70	148 22 30	148 53 90	148 85 50	149 17 10	53	150 64 60	150 96 20	151 27 80	151 59 40	152 31 00	53
54	150 69 77	151 01 37	151 32 97	151 64 57	151 96 17	54	153 48 64	153 80 24	154 11 84	154 43 44	154 75 04	54
55	153 48 84	153 80 44	154 12 04	154 43 64	154 75 24	55	156 33 07	156 64 67	156 96 27	157 27 87	157 59 47	55
56	156 37 91	156 69 51	157 01 11	157 32 71	157 64 31	56	159 17 31	159 48 91	159 80 51	160 12 11	160 43 71	56
57	159 66 98	160 00 58	160 32 18	160 63 78	160 95 38	57	162 01 55	162 33 15	162 64 75	162 96 35	163 27 95	57
58	161 86 05	162 17 65	162 49 25	162 80 85	163 12 45	58	164 85 84	165 17 44	165 49 04	165 80 64	166 12 24	58
59	164 65 12	165 00 72	165 32 32	165 63 92	165 95 52	59	167 70 03	168 01 63	168 33 23	168 64 83	168 96 43	59
60	167 44 19	167 75 79	168 07 39	168 38 99	168 70 59	60	170 54 36	171 16 96	171 78 56	172 40 16	173 01 76	60
61	170 23 26	170 54 86	170 86 46	171 18 06	171 49 66	61	173 64 60	174 16 20	174 77 80	175 39 40	176 01 00	61
62	173 02 33	173 33 93	173 65 53	173 97 13	174 28 73	62	176 22 74	176 84 34	177 45 94	178 07 54	178 69 14	62
63	175 81 40	176 13 00	176 44 60	176 76 20	177 07 80	63	179 06 98	179 38 58	179 70 18	180 01 78	180 33 38	63
64	178 60 47	178 92 07	179 23 67	179 55 27	180 00 87	64	181 91 21	182 22 81	182 54 41	183 26 01	183 57 61	64
65	181 39 53	181 71 13	182 02 73	182 34 33	182 65 93	65	184 75 45	185 07 05	185 38 65	185 70 25	186 01 85	65
66	184 18 60	184 50 20	184 81 80	185 13 40	185 45 00	66	187 59 69	188 31 29	188 62 89	188 94 49	189 26 09	66
67	186 97 67	187 29 27	187 60 87	187 92 47	188 24 07	67	190 43 93	190 75 53	191 07 13	191 38 73	191 70 33	67
68	189 76 74	190 08 34	190 39 94	190 71 54	191 03 14	68	193 28 17	193 59 77	194 31 37	194 62 97	194 94 57	68
69	192 55 81	192 87 41	193 19 01	193 50 61	193 82 21	69	196 12 40	196 44 00	196 75 60	197 07 20	197 38 80	69
70	195 34 88	195 66 48	195 98 08	196 29 68	196 61 28	70	198 96 64	199 28 24	199 59 84	200 31 44	201 03 04	70
71	198 13 95	198 45 55	198 77 15	199 08 75	199 40 35	71	201 80 88	202 12 48	202 44 08	203 15 68	203 47 28	71
72	200 93 02	201 24 62	201 56 22	201 87 82	202 19 42	72	204 65 12	204 96 72	205 28 32	205 59 92	206 31 52	72
73	203 02 09	203 33 69	203 65 29	203 96 89	204 28 49	73	207 49 35	207 80 95	208 12 55	208 44 15	208 75 75	73
74	206 01 16	206 32 76	206 64 36	206 95 96	207 27 56	74	210 33 59	210 65 19	210 96 79	211 28 39	211 59 99	74
75	209 00 23	209 31 83	209 63 43	209 95 03	210 26 63	75	213 17 83	213 49 43	213 81 03	214 12 63	214 44 23	75
76	212 00 30	212 31 90	212 63 50	212 95 10	213 26 70	76	216 02 07	216 33 67	216 65 27	216 96 87	217 28 47	76
77	214 88 37	215 20 97	215 52 57	215 84 17	216 15 77	77	218 86 30	219 17 90	219 49 50	220 01 10	220 32 70	77
78	217 67 44	218 00 04	218 31 64	218 63 24	218 94 84	78	221 70 54	222 02 14	222 33 74	222 65 34	222 96 94	78
79	220 46 51	220 78 11	221 09 71	221 41 31	221 72 91	79	224 54 78	225 26 38	225 57 98	226 29 58	226 61 18	79
80	223 25 58	223 57 18	223 88 78	224 20 38	224 51 98	80	227 39 02	228 10 62	228 42 22	229 13 82	229 45 42	80
81	226 04 65	226 36 25	226 67 85	227 00 45	227 32 05	81	230 23 26	230 54 86	231 26 46	231 58 06	232 29 66	81
82	228 83 72	229 15 32	229 46 92	229 78 52	230 10 12	82	233 07 49	233 39 09	234 10 69	234 42 29	235 13 89	82
83	231 62 79	231 94 39	232 25 99	232 57 59	233 00 19	83	235 91 73	236 23 33	236 54 93	237 26 53	237 58 13	83

Table III. VALUE of GOLD per 100 Ounces. Fineness, .140 to .144½.

100 OZS.	.140	.140½	.141	.141½	.142	100 OZS.	.142½	.143	.143½	.144	.144½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	28 94 06	29 04 39	29 14 73	29 25 06	29 35 40	10	29 45 74	29 56 07	29 66 41	29 76 74	29 87 08	10
11	31 83 46	31 94 83	32 05 20	32 15 57	32 26 34	11	32 40 31	32 51 68	32 62 05	32 72 42	32 83 19	11
12	34 72 87	34 83 27	34 93 67	35 04 08	35 14 48	12	35 24 88	35 35 29	35 45 69	35 56 09	35 66 40	12
13	37 62 27	37 72 71	37 83 15	37 93 58	38 04 42	13	38 19 46	38 29 89	38 40 33	38 50 77	38 61 20	13
14	40 51 68	40 62 15	40 72 62	40 83 09	40 93 56	14	41 04 03	41 14 50	41 25 47	41 36 44	41 47 41	14
15	43 41 09	43 51 59	43 62 49	43 73 40	43 84 30	15	43 95 21	44 06 11	44 17 02	44 27 93	44 38 84	15
16	46 30 49	46 41 43	46 52 36	46 63 30	46 74 24	16	46 85 15	46 96 07	47 06 98	47 17 89	47 28 80	16
17	49 19 90	49 30 87	49 41 84	49 52 81	49 63 78	17	49 74 69	49 85 61	49 96 52	50 07 44	50 18 35	17
18	52 09 30	52 20 30	52 31 30	52 42 30	52 53 30	18	52 64 30	52 75 30	52 86 30	52 97 30	53 08 30	18
19	54 98 71	55 09 71	55 20 71	55 31 71	55 42 71	19	55 53 71	55 64 71	55 75 71	55 86 71	55 97 71	19
20	57 88 11	58 00 11	58 12 11	58 24 11	58 36 11	20	58 48 11	58 60 11	58 72 11	58 84 11	58 96 11	20
21	60 77 52	60 89 52	61 01 52	61 13 52	61 25 52	21	61 37 52	61 49 52	61 61 52	61 73 52	61 85 52	21
22	63 66 93	63 78 93	63 90 93	64 02 93	64 14 93	22	64 26 93	64 38 93	64 50 93	64 62 93	64 74 93	22
23	66 56 33	66 68 33	66 80 33	66 92 33	67 04 33	23	67 16 33	67 28 33	67 40 33	67 52 33	67 64 33	23
24	69 45 74	69 57 74	69 69 74	69 81 74	69 93 74	24	69 105 74	69 22 74	69 34 74	69 46 74	69 58 74	24
25	72 35 14	72 47 14	72 59 14	72 71 14	72 83 14	25	72 95 14	73 07 14	73 19 14	73 31 14	73 43 14	25
26	75 24 55	75 36 55	75 48 55	75 60 55	75 72 55	26	75 84 55	75 96 55	76 08 55	76 20 55	76 32 55	26
27	78 13 95	78 25 95	78 37 95	78 49 95	78 61 95	27	78 73 95	78 85 95	78 97 95	79 09 95	79 21 95	27
28	81 03 36	81 15 36	81 27 36	81 39 36	81 51 36	28	81 63 36	81 75 36	81 87 36	81 99 36	82 11 36	28
29	83 92 76	84 04 76	84 16 76	84 28 76	84 40 76	29	84 52 76	84 64 76	84 76 76	84 88 76	85 00 76	29
30	86 82 17	86 94 17	87 06 17	87 18 17	87 30 17	30	87 42 17	87 54 17	87 66 17	87 78 17	87 90 17	30
31	89 71 58	89 83 58	89 95 58	90 07 58	90 19 58	31	90 31 58	90 43 58	90 55 58	90 67 58	90 79 58	31
32	92 60 98	92 72 98	92 84 98	92 96 98	93 08 98	32	93 20 98	93 32 98	93 44 98	93 56 98	93 68 98	32
33	95 50 39	95 62 39	95 74 39	95 86 39	95 98 39	33	96 10 39	96 22 39	96 34 39	96 46 39	96 58 39	33
34	98 39 79	98 51 79	98 63 79	98 75 79	98 87 79	34	98 99 79	99 11 79	99 23 79	99 35 79	99 47 79	34
35	101 29 20	101 41 20	101 53 20	101 65 20	101 77 20	35	101 89 20	102 01 20	102 13 20	102 25 20	102 37 20	35
36	104 18 60	104 30 60	104 42 60	104 54 60	104 66 60	36	104 78 60	104 90 60	105 02 60	105 14 60	105 26 60	36
37	107 08 01	107 20 01	107 32 01	107 44 01	107 56 01	37	108 08 01	108 20 01	108 32 01	108 44 01	108 56 01	37
38	109 97 42	110 09 42	110 21 42	110 33 42	110 45 42	38	110 57 42	111 09 42	111 21 42	111 33 42	111 45 42	38
39	112 86 82	112 98 82	113 10 82	113 22 82	113 34 82	39	113 46 82	113 58 82	114 10 82	114 22 82	114 34 82	39
40	115 76 23	115 88 23	116 00 23	116 12 23	116 24 23	40	116 36 23	116 48 23	116 60 23	116 72 23	116 84 23	40
41	118 65 63	118 77 63	118 89 63	119 01 63	119 13 63	41	119 25 63	119 37 63	119 49 63	119 61 63	119 73 63	41
42	121 55 04	121 67 04	121 79 04	121 91 04	122 03 04	42	122 15 04	122 27 04	122 39 04	122 51 04	122 63 04	42
43	124 44 44	124 56 44	124 68 44	124 80 44	124 92 44	43	125 04 44	125 16 44	125 28 44	125 40 44	125 52 44	43
44	127 33 85	127 45 85	127 57 85	128 09 85	128 21 85	44	128 33 85	128 45 85	128 57 85	129 09 85	129 21 85	44
45	130 23 26	130 35 26	130 47 26	130 59 26	131 11 26	45	131 23 26	131 35 26	131 47 26	131 59 26	132 11 26	45
46	133 12 66	133 24 66	133 36 66	133 48 66	133 60 66	46	133 72 66	133 84 66	133 96 66	134 08 66	134 20 66	46
47	136 02 07	136 14 07	136 26 07	136 38 07	136 50 07	47	136 62 07	136 74 07	136 86 07	136 98 07	137 10 07	47
48	138 91 47	139 03 47	139 15 47	139 27 47	139 39 47	48	139 51 47	140 03 47	140 15 47	140 27 47	140 39 47	48
49	141 80 88	141 92 88	142 04 88	142 16 88	142 28 88	49	142 40 88	142 52 88	142 64 88	142 76 88	142 88 88	49
50	144 70 28	144 82 28	144 94 28	145 06 28	145 18 28	50	145 30 28	145 42 28	145 54 28	146 06 28	146 18 28	50
51	147 59 69	147 71 69	147 83 69	147 95 69	148 07 69	51	148 19 69	148 31 69	148 43 69	148 55 69	149 07 69	51
52	150 49 09	150 61 09	150 73 09	150 85 09	150 97 09	52	151 09 09	151 21 09	151 33 09	151 45 09	151 57 09	52
53	153 38 50	153 50 50	153 62 50	153 74 50	153 86 50	53	153 98 50	154 10 50	154 22 50	154 34 50	154 46 50	53
54	156 27 91	156 39 91	156 51 91	156 63 91	156 75 91	54	156 87 91	156 99 91	157 11 91	157 23 91	157 35 91	54
55	159 17 31	159 29 31	159 41 31	159 53 31	159 65 31	55	159 77 31	159 89 31	160 01 31	160 13 31	160 25 31	55
56	162 06 72	162 18 72	162 30 72	162 42 72	162 54 72	56	162 66 72	162 78 72	162 90 72	163 02 72	163 14 72	56
57	164 96 12	165 08 12	165 20 12	165 32 12	165 44 12	57	165 56 12	166 08 12	166 20 12	166 32 12	166 44 12	57
58	167 85 53	167 97 53	168 09 53	168 21 53	168 33 53	58	168 45 53	168 57 53	169 09 53	169 21 53	169 33 53	58
59	170 74 94	170 86 94	170 98 94	171 10 94	171 22 94	59	171 34 94	171 46 94	171 58 94	172 10 94	172 22 94	59
60	173 64 34	173 76 34	173 88 34	174 00 34	174 12 34	60	174 24 34	174 36 34	174 48 34	174 60 34	174 72 34	60
61	176 53 75	176 65 75	176 77 75	176 89 75	177 01 75	61	177 13 75	177 25 75	177 37 75	177 49 75	177 61 75	61
62	179 43 15	179 55 15	179 67 15	179 79 15	180 01 15	62	180 13 15	180 25 15	180 37 15	180 49 15	180 61 15	62
63	182 32 56	182 44 56	182 56 56	182 68 56	182 80 56	63	182 92 56	183 04 56	183 16 56	183 28 56	183 40 56	63
64	185 21 96	185 33 96	185 45 96	185 57 96	186 09 96	64	186 21 96	186 33 96	186 45 96	186 57 96	187 09 96	64
65	188 11 37	188 23 37	188 35 37	188 47 37	188 59 37	65	189 11 37	189 23 37	189 35 37	189 47 37	189 59 37	65
66	191 00 78	191 12 78	191 24 78	191 36 78	191 48 78	66	191 60 78	191 72 78	191 84 78	191 96 78	192 08 78	66
67	193 90 18	194 02 18	194 14 18	194 26 18	194 38 18	67	194 50 18	194 62 18	194 74 18	194 86 18	194 98 18	67
68	196 79 59	196 91 59	197 03 59	197 15 59	197 27 59	68	197 39 59	197 51 59	197 63 59	197 75 59	197 87 59	68
69	199 68 99	199 80 99	199 92 99	200 04 99	200 16 99	69	200 28 99	200 40 99	200 52 99	200 64 99	200 76 99	69
70	202 58 40	202 70 40	202 82 40	202 94 40	203 06 40	70	203 18 40	203 30 40	203 42 40	203 54 40	203 66 40	70
71	205 47 80	205 59 80	205 71 80	205 83 80	205 95 80	71	206 07 80	206 19 80	206 31 80	206 43 80	206 55 80	71
72	208 37 21	208 49 21	208 61 21	208 73 21	208 85 21	72	208 97 21	209 09 21	209 21 21	209 33 21	209 45 21	72
73	211 26 61	211 38 61	211 50 61	211 62 61	211 74 61	73	211 86 61	211 98 61	212 10 61	212 22 61	212 34 61	73
74	214 16 02	214 28 02	214 40 02	214 52 02	214 64 02	74	214 76 02	214 88 02	215 00 02	215 12 02	215 24 02	74
75	217 05 43	217 17 43	217 29 43	217 41 43	217 53 43	75	217 65 43	217 77 43	217 89 43	218 01 43	218 13 43	75
76	219 94 83	220 06 83	220 18 83	220 30 83	220 42 83	76	220 54 83	220 66 83	220 78 83	220 90 83	221 02 83	76
77	222 84 24	222 96 24	223 08 24	223 20 24	223 32 24	77	223 44 24	223 56 24	224 08 24	224 20 24	224 32 24	77
78	225 73 64	225 85 64	225 97 64	226 09 64	226 21 64	78	226 33 64	226 45 64	226 57 64	227 09 64	227 21 64	78
79	228 63 05	228 75 05	228 87 05	228 99 05	229 11 05	79	229 23 05	229 35 05	229 47 05	229 59 05	230 11 05	79
80	231 52 45	231 64 45	231 76 45	231 88 45	232 00 45	80	232 12 45	232 24 45	232 36 45	232 48 45	232 60 45	80
81	234 41 86	234 53 86	234 65 86	234 77 86	234 89 86	81	235 01 86	235 13 86	235 25 86	235 37 86	235 49 86	81
82	237 31 27	237 43 27	237 55 27	237 67 27	237 79 27	82	237 91 27	238 03 27	238 15 27	238 27 27	238 39 27	82
83	240 20 67	240 32 67	240 44 67	240 56 67	240 68 67	83	240 80 67	240 92 67	241 04 67	241 16 67	241 28 67	83
84</												

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .145 to .149.

100 OZS.	.145	.145½	.146	.146½	.147	100 OZS.	.147½	.148	.148½	.149	.149½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	29 97 42	30 07 75	30 18 09	30 28 42	30 38 76	10	30 49 10	30 59 43	30 69 77	30 80 10	30 90 44	10
11	32 97 16	33 08 53	33 19 90	33 31 27	33 42 64	11	33 54 01	33 65 37	33 76 74	33 88 11	33 99 48	11
12	35 96 90	36 09 30	36 21 71	36 34 11	36 46 51	12	36 58 01	36 71 21	36 84 52	36 98 12	37 11 53	12
13	38 96 64	39 10 08	39 23 51	39 37 35	39 50 39	13	39 63 28	39 77 36	39 91 44	40 05 52	40 19 57	13
14	41 96 38	42 10 85	42 25 32	42 39 79	42 54 26	14	42 68 73	42 83 30	42 97 67	43 12 44	43 26 61	14
15	44 96 12	45 11 63	45 27 13	45 42 64	45 58 14	15	45 73 64	45 89 15	46 04 65	46 20 16	46 35 66	15
16	47 95 87	48 12 40	48 28 94	48 45 48	48 62 02	16	48 78 55	48 95 09	49 11 63	49 27 44	49 44 70	16
17	50 95 61	51 13 18	51 30 75	51 48 32	51 65 89	17	51 83 46	52 01 03	52 18 58	52 36 18	52 53 75	17
18	53 95 35	54 13 35	54 31 35	54 49 35	54 67 35	18	54 85 37	55 03 37	55 21 37	55 39 37	55 57 37	18
19	56 95 09	57 14 73	57 34 37	57 54 01	57 73 64	19	57 93 28	58 12 92	58 32 56	58 52 20	58 71 83	19
20	59 94 83	60 15 50	60 36 18	60 56 85	60 77 52	20	60 98 19	61 18 86	61 39 53	61 60 21	61 80 88	20
21	62 94 57	63 16 29	63 37 98	63 59 67	63 81 36	21	64 03 10	64 24 81	64 46 51	64 68 22	64 89 92	21
22	65 94 32	66 17 05	66 39 79	66 62 53	66 85 27	22	67 08 01	67 30 75	67 53 49	67 76 23	67 98 97	22
23	68 94 06	69 17 83	69 41 60	69 65 37	69 89 15	23	70 19 92	70 39 69	70 60 47	70 81 24	71 02 01	23
24	71 93 80	72 18 60	72 43 41	72 68 22	72 93 02	24	73 13 83	73 42 64	73 71 44	73 99 25	74 27 05	24
25	74 93 54	75 19 38	75 45 22	75 71 06	75 96 90	25	76 22 74	76 48 58	76 74 42	77 00 26	77 26 10	25
26	77 93 28	78 20 16	78 47 03	78 73 90	79 00 78	26	79 27 65	79 54 52	79 81 40	80 08 27	80 35 14	26
27	80 93 02	81 20 53	81 48 44	81 76 34	82 04 25	27	82 32 16	82 60 07	82 87 97	83 15 88	83 44 79	27
28	83 92 76	84 21 71	84 50 65	84 79 59	85 08 53	28	85 37 47	85 66 41	85 95 35	86 24 29	86 53 23	28
29	86 92 51	87 22 45	87 52 45	87 82 43	88 12 40	29	88 42 38	88 72 35	89 02 33	89 32 30	89 62 27	29
30	89 92 25	90 23 26	90 54 26	90 85 27	91 16 28	30	91 47 29	91 78 29	92 09 30	92 40 31	92 71 32	30
31	92 91 99	93 24 03	93 56 07	93 88 11	94 20 15	31	94 52 20	94 84 24	95 16 28	95 48 32	95 80 36	31
32	95 91 73	96 24 79	96 57 83	96 90 87	97 24 03	32	97 57 11	97 90 18	98 23 25	98 56 33	98 89 41	32
33	98 91 47	99 25 58	99 59 69	100 33 80	100 67 91	33	100 02 02	100 36 09	100 70 17	101 04 24	101 38 31	33
34	101 91 21	102 26 36	102 61 50	102 96 65	103 31 78	34	103 66 93	104 02 07	104 37 21	104 72 35	105 07 49	34
35	104 90 96	105 27 11	105 63 31	105 99 46	106 35 61	35	106 71 83	107 08 01	107 44 19	107 80 36	108 16 54	35
36	107 90 70	108 27 91	108 65 12	109 02 33	109 39 53	36	109 76 74	110 13 95	110 51 16	110 88 37	111 25 58	36
37	110 90 44	111 28 65	111 66 85	112 05 05	112 43 25	37	112 81 65	113 19 86	113 58 06	113 96 27	114 34 47	37
38	113 90 18	114 29 46	114 68 73	115 08 01	115 47 29	38	115 86 56	116 25 84	116 65 12	117 04 39	117 43 67	38
39	116 89 92	117 30 23	117 70 54	118 10 85	118 51 16	39	118 91 47	119 31 78	119 72 09	120 12 40	120 52 71	39
40	119 89 66	120 31 01	120 72 35	121 13 70	121 55 04	40	121 96 38	122 37 73	122 79 07	123 20 41	123 61 76	40
41	122 89 41	123 31 78	123 74 16	124 16 54	124 58 91	41	125 01 29	125 43 67	125 85 05	126 26 42	126 67 78	41
42	125 89 16	126 31 54	126 73 92	127 16 30	127 58 67	42	128 06 60	128 49 01	128 91 42	129 33 83	129 76 24	42
43	128 88 89	129 31 27	129 73 65	130 16 03	130 58 41	43	131 11 11	131 53 56	132 00 00	132 42 44	132 85 88	43
44	131 88 63	132 31 01	132 73 39	133 15 77	133 58 15	44	134 16 02	134 58 40	135 06 78	135 49 22	135 91 66	44
45	134 88 37	135 30 75	135 73 13	136 15 51	136 58 29	45	137 20 93	137 63 37	138 05 81	138 48 25	138 90 69	45
46	137 88 11	138 30 49	138 72 87	139 15 25	139 57 63	46	140 25 84	140 73 39	141 20 93	141 68 48	142 16 02	46
47	140 87 86	141 30 24	141 72 62	142 15 00	142 57 38	47	143 30 75	143 73 33	144 20 91	144 68 48	145 16 02	47
48	143 87 60	144 30 08	144 72 46	145 14 84	145 57 22	48	146 35 66	146 83 27	147 30 88	147 78 49	148 26 09	48
49	146 87 34	147 30 72	147 73 10	148 15 48	148 58 86	49	149 40 57	149 91 31	150 41 05	150 91 79	151 42 53	49
50	149 87 08	150 38 76	150 90 44	151 42 12	151 93 80	50	152 48 48	152 99 16	153 49 84	154 00 52	154 52 30	50
51	152 86 82	153 38 50	153 90 18	154 41 86	154 93 54	51	155 50 39	156 01 07	156 52 15	157 03 23	157 54 31	51
52	155 86 56	156 40 31	156 94 06	157 47 81	157 99 56	52	158 50 30	159 01 04	159 52 12	160 03 20	160 54 28	52
53	158 86 30	159 41 05	159 95 80	160 50 55	161 05 30	53	161 60 21	162 10 95	162 61 69	163 12 43	163 63 17	53
54	161 86 05	162 41 80	162 97 67	163 53 49	164 09 30	54	164 65 12	165 20 93	165 76 74	166 32 55	166 89 37	54
55	164 85 79	165 42 64	165 99 48	166 56 33	167 13 18	55	167 70 03	168 26 87	168 83 72	169 40 57	169 97 42	55
56	167 85 53	168 43 41	169 01 29	169 59 17	170 17 05	56	170 74 94	171 32 82	171 90 70	172 48 58	173 06 46	56
57	170 85 27	171 44 19	172 03 02	172 61 86	173 20 69	57	173 79 84	174 38 76	174 97 67	175 56 59	176 15 50	57
58	173 85 01	174 44 96	175 04 91	175 64 86	176 24 81	58	176 84 75	177 44 70	178 04 65	178 64 60	179 24 55	58
59	176 84 75	177 44 74	178 04 72	178 64 70	179 24 68	59	179 84 66	180 44 61	181 04 56	181 64 51	182 24 46	59
60	179 84 50	180 46 51	181 08 53	181 70 54	182 32 56	60	182 94 57	183 56 59	184 18 60	184 80 62	185 42 63	60
61	182 84 24	183 47 29	184 10 34	184 73 39	185 36 43	61	185 99 48	186 62 48	187 25 48	187 88 48	188 51 48	61
62	185 84 98	186 48 06	187 11 14	187 74 23	188 37 32	62	189 04 39	189 68 43	190 32 46	190 96 49	191 60 52	62
63	188 84 72	189 48 84	190 13 95	190 79 07	191 44 19	63	192 09 30	192 74 32	193 39 33	194 04 35	194 69 37	63
64	191 84 46	192 49 61	193 15 76	193 81 91	194 48 06	64	195 14 21	195 80 36	196 46 51	197 12 66	197 78 81	64
65	194 84 20	195 50 39	196 17 57	196 84 75	197 51 94	65	198 19 12	198 86 30	199 53 49	200 20 67	200 87 86	65
66	197 84 95	198 51 16	199 18 38	199 85 60	200 52 81	66	201 24 94	201 92 25	202 60 47	203 28 69	203 96 90	66
67	200 84 69	201 51 94	202 19 19	202 86 44	203 53 69	67	204 28 94	204 98 19	205 67 44	206 36 69	207 05 94	67
68	203 84 43	204 52 71	205 21 00	205 89 25	206 57 50	68	207 33 85	208 02 10	208 70 35	209 38 60	210 06 85	68
69	206 84 17	207 53 49	208 23 81	208 93 12	209 62 44	69	210 38 76	211 10 08	211 81 40	212 52 71	213 24 03	69
70	209 84 91	210 54 26	211 26 61	211 98 97	212 71 32	70	213 43 67	214 16 02	214 88 37	215 60 67	216 32 97	70
71	212 84 65	213 55 04	214 26 42	214 97 81	215 70 19	71	216 48 58	217 21 93	217 95 35	218 68 77	219 42 19	71
72	215 84 39	216 55 81	217 30 23	218 04 65	218 79 07	72	219 53 49	220 28 94	221 03 39	221 78 84	222 53 29	72
73	218 84 14	219 55 59	220 31 04	221 06 49	221 81 94	73	222 58 44	223 33 89	224 09 34	224 84 79	225 60 24	73
74	221 84 89	222 57 36	223 32 85	224 08 34	224 83 83	74	225 63 31	226 39 79	227 16 28	227 92 76	228 69 24	74
75	224 84 64	225 58 16	226 33 66	227 09 15	227 84 64	75	228 68 29	229 45 74	230 23 16	231 00 63	231 78 10	75
76	227 84 39	228 58 91	229 34 47	230 10 02	230 85 57	76	231 73 13	232 51 68	233 30 23	234 08 79	234 87 34	76
77	230 84 14	231 59 69	232 35 24	233 10 79	233 86 34	77	234 78 04	235 57 62	236 37 21	237 16 80	237 96 39	77
78	233 84 89	234 60 44	235 36 00	236 11 55	236 87 50	78	237 87 86	238 68 43	239 49 00	240 29 57	241 10 54	78
79	236 84 64	237 61 24	238 37 84	239 14 44	240 00 00	79	240 97 86	241 69 81	242 51 16	243 32 82	244 14 47	79
80	239 84 39	240 62 02	241 40 70	242 27 39	243 14 08	80	243 92 76	244 75 45	245 58 14	246 40 83	247 23 51	80
81	242 84 14	243 62 83	244 41 51	245 20 19	246 03 88	81	246 97 04	247 80 73	248 63 42	249 46 11	250 28 80	81
82	245 84 89	246 63 57	247 42 26	248 20 95	249 03 64	82	250 02 58	250 87 34	251 72 09	252 56 85	253 41 60	82
83	248 84 64	249 63 32	250 42 01	251 20 70	252 03 39	83	253 07 07	253 93 28	254 79 07	255 64 86	256 50 6	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .150 to .154½.

100 ozs.	.150	.150½	.151	.151½	.152	100 ozs.	.152½	.153	.153½	.154	.154½	100 ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	31 00 78	31 11 11	31 21 45	31 31 78	31 42 12	11	31 52 45	31 62 79	31 73 13	31 83 46	31 93 80	11
12	34 10 85	34 22 22	34 33 59	34 44 96	34 56 33	12	34 67 70	34 79 07	34 90 44	35 01 81	35 13 18	12
13	37 20 93	37 33 33	37 45 74	37 58 14	37 70 54	13	37 82 95	37 95 35	38 07 75	38 20 16	38 32 56	13
14	40 31 01	40 44 44	40 57 88	40 71 32	40 84 75	14	40 98 19	41 11 63	41 25 06	41 38 50	41 51 94	14
15	43 41 09	43 55 56	43 70 03	43 84 50	43 98 97	15	44 13 44	44 27 91	44 42 38	44 56 85	44 71 32	15
16	46 51 16	46 66 07	46 82 17	47 13 57	47 25 00	16	47 36 43	47 49 13	47 61 59	47 75 19	47 88 75	16
17	49 61 24	49 77 78	49 94 32	50 10 85	50 27 39	17	50 43 93	50 60 47	50 77 00	50 93 54	51 10 08	17
18	52 71 32	52 88 89	53 06 46	53 24 03	53 41 60	18	53 59 17	53 76 74	53 94 32	54 11 89	54 29 46	18
19	55 81 40	56 00 00	56 18 60	56 37 21	56 55 81	19	56 74 42	56 93 02	57 11 63	57 30 23	57 48 84	19
20	58 91 47	59 10 11	59 28 75	59 47 39	59 66 03	20	59 84 66	60 03 30	60 21 94	60 40 58	60 59 22	20
21	62 01 55	62 20 22	62 38 89	62 57 53	62 76 17	21	62 94 81	63 13 45	63 32 09	63 50 73	63 69 37	21
22	65 11 63	65 30 33	65 49 03	65 67 74	65 86 45	22	66 05 16	66 23 86	66 42 56	66 61 27	66 80 00	22
23	68 21 71	68 40 44	68 59 17	68 77 93	68 96 68	23	69 15 40	69 34 14	69 52 88	70 11 63	70 30 37	23
24	71 31 78	71 50 56	71 69 33	71 88 10	72 06 87	24	72 25 65	72 44 39	72 63 13	72 81 87	73 00 61	24
25	74 41 86	74 60 67	74 79 47	75 08 28	75 27 09	25	75 45 89	75 64 68	75 83 47	76 02 26	76 21 05	25
26	77 51 94	77 70 78	77 89 62	78 08 46	78 27 30	26	78 46 14	78 64 98	78 83 82	79 02 66	79 21 50	26
27	80 62 02	80 80 89	81 15 76	81 42 64	81 69 51	27	81 96 38	82 23 26	82 50 13	82 77 00	83 03 88	27
28	83 72 09	84 00 00	84 27 91	84 55 81	84 83 72	28	85 11 63	85 39 53	85 67 44	85 95 35	86 23 26	28
29	86 82 17	87 11 11	87 40 00	87 68 89	87 97 78	29	88 26 67	88 55 51	88 84 35	89 13 19	89 42 04	29
30	89 92 25	90 22 22	90 52 20	90 82 17	91 12 14	30	91 42 12	91 72 09	92 02 07	92 32 04	92 62 02	30
31	93 02 33	93 33 33	93 64 34	93 95 35	94 26 36	31	94 57 37	94 88 37	95 19 38	95 50 39	95 81 40	31
32	96 12 40	96 44 44	96 76 49	97 08 53	97 40 57	32	97 72 61	98 04 65	98 36 69	98 68 73	99 00 78	32
33	99 22 48	99 55 56	100 28 63	100 61 70	100 94 78	33	101 27 86	101 60 93	101 94 01	102 27 09	102 60 17	33
34	102 32 56	102 66 67	103 00 78	103 34 88	103 68 99	34	104 03 10	104 37 21	104 71 32	105 05 43	105 39 53	34
35	105 42 64	105 77 78	106 12 92	106 48 06	106 83 20	35	107 18 35	107 53 49	107 88 63	108 23 77	108 58 91	35
36	108 52 71	108 88 89	109 25 06	109 61 23	109 97 40	36	110 33 59	110 69 77	111 05 94	111 42 12	111 78 29	36
37	111 62 79	112 00 00	112 37 21	112 74 42	113 11 63	37	113 48 84	113 86 05	114 23 26	114 60 47	114 97 67	37
38	114 72 87	115 11 11	115 49 35	115 87 60	116 25 84	38	116 64 08	117 02 33	117 40 57	117 78 81	118 17 05	38
39	117 82 95	118 22 22	118 61 50	119 00 78	119 40 05	39	119 79 33	120 18 60	120 57 88	120 97 16	121 36 43	39
40	122 93 02	123 33 33	123 73 64	124 13 95	124 54 26	40	124 94 57	125 34 88	125 75 19	126 15 50	126 56 81	40
41	124 04 44	124 44 44	124 84 44	125 24 44	125 64 44	41	126 09 82	126 51 16	126 92 51	127 33 85	127 75 19	41
42	127 13 18	127 55 56	127 97 93	128 40 31	128 82 69	42	129 25 06	129 67 43	130 09 80	130 52 18	130 94 57	42
43	130 23 26	130 66 67	131 10 08	131 53 49	131 96 90	43	132 40 31	132 83 72	133 27 13	133 70 54	134 13 95	43
44	133 33 33	133 77 78	134 22 22	134 66 67	135 11 11	44	135 55 56	136 00 00	136 44 44	136 88 89	137 33 33	44
45	136 43 41	136 88 89	137 34 37	137 79 84	138 25 32	45	138 70 80	139 16 28	139 61 76	140 07 24	140 52 71	45
46	139 53 49	140 00 00	140 46 51	140 93 02	141 39 53	46	141 86 05	142 32 56	142 79 07	143 25 58	143 72 09	46
47	142 63 57	143 11 11	143 58 66	144 06 20	144 53 75	47	145 01 29	145 48 84	145 96 38	146 43 93	146 91 47	47
48	145 73 64	146 22 22	146 70 78	147 19 38	147 67 96	48	148 16 54	148 65 12	149 13 70	149 62 27	150 10 85	48
49	148 83 72	149 33 33	149 82 95	150 32 56	150 82 17	49	151 31 78	151 81 40	152 31 01	152 80 62	153 30 23	49
50	151 93 80	152 44 44	152 95 09	153 45 74	153 96 38	50	154 47 03	154 97 67	155 48 32	155 98 97	156 49 61	50
51	155 03 88	155 55 56	156 07 24	156 58 91	157 10 59	51	157 62 27	158 13 95	158 65 63	159 17 31	159 68 99	51
52	158 13 95	158 66 67	159 19 38	159 72 09	160 24 81	52	160 77 52	161 30 23	161 82 95	162 35 66	162 88 37	52
53	161 24 03	161 77 78	162 31 52	162 85 37	163 39 22	53	163 92 70	164 46 45	165 00 20	165 54 01	166 07 75	53
54	164 34 11	164 88 89	165 43 67	165 98 45	166 53 23	54	167 08 01	167 62 79	168 17 57	168 72 35	169 27 13	54
55	167 44 19	168 00 00	168 55 81	169 11 63	169 67 46	55	170 23 36	170 79 19	171 35 02	171 90 79	172 46 51	55
56	170 54 26	171 11 11	171 67 96	172 24 81	172 81 65	56	173 38 50	173 95 35	174 52 20	175 09 04	175 65 88	56
57	173 64 34	174 22 22	174 80 10	175 37 98	175 95 87	57	176 53 75	177 11 63	177 69 51	178 27 37	178 85 23	57
58	176 74 42	177 33 33	177 92 25	178 51 16	179 10 08	58	179 68 99	180 27 91	180 86 82	181 45 74	182 04 65	58
59	179 84 50	180 44 44	181 04 34	181 64 34	182 24 29	59	182 84 34	183 44 24	184 04 13	184 64 03	185 24 03	59
60	182 94 57	183 55 56	184 16 54	184 77 52	185 38 50	60	185 99 48	186 60 47	187 21 45	187 82 43	188 43 41	60
61	186 04 65	186 66 67	187 28 68	187 90 70	188 52 71	61	189 14 73	189 76 74	190 38 76	191 00 78	191 62 79	61
62	189 14 73	189 77 78	190 40 83	191 03 88	191 66 93	62	192 29 97	192 93 02	193 56 07	194 19 12	194 82 17	62
63	192 24 81	192 88 89	193 52 97	194 17 05	194 81 14	63	195 45 22	196 09 30	196 73 38	197 37 47	198 01 55	63
64	195 34 88	196 00 00	196 65 12	197 30 23	197 95 35	64	198 60 47	199 25 58	199 90 70	200 55 81	201 20 93	64
65	198 44 96	199 11 11	199 77 26	200 43 41	201 09 56	65	201 75 71	202 41 86	203 08 01	203 74 16	204 40 31	65
66	201 55 04	202 22 22	202 89 41	203 56 59	204 23 77	66	204 90 96	205 58 14	206 25 32	206 92 51	207 59 69	66
67	204 65 12	205 33 33	206 01 53	206 69 77	207 38 00	67	208 04 64	208 73 82	209 43 00	210 12 18	210 81 36	67
68	207 75 19	208 44 44	209 13 70	209 82 95	210 52 20	68	211 21 45	211 90 70	212 60 00	213 29 25	213 98 45	68
69	210 85 27	211 55 56	212 25 84	212 96 12	213 66 41	69	214 36 69	215 06 98	215 77 26	216 47 55	217 18 83	69
70	213 95 35	214 66 67	215 37 98	216 09 30	216 80 62	70	217 51 94	218 23 26	218 94 57	219 65 89	220 37 21	70
71	217 05 43	217 77 78	218 50 13	219 22 48	219 94 83	71	220 67 18	221 39 53	222 11 88	222 84 24	223 56 59	71
72	220 15 50	220 88 89	221 62 27	222 35 66	223 09 04	72	223 82 43	224 55 81	225 29 09	226 02 38	226 75 67	72
73	223 25 58	224 00 00	224 74 42	225 48 84	226 23 26	73	226 97 67	227 72 09	228 46 51	229 20 93	229 95 35	73
74	226 35 66	227 11 11	227 86 56	228 62 02	229 37 47	74	230 12 92	230 88 37	231 63 83	232 39 28	233 14 73	74
75	229 45 74	230 22 22	230 98 71	231 75 19	232 51 68	75	233 28 17	234 04 65	234 81 14	235 57 62	236 34 11	75
76	232 55 81	233 33 33	234 10 85	234 88 37	235 65 89	76	236 43 41	237 20 93	237 98 45	238 75 97	239 53 49	76
77	235 65 89	236 44 44	237 23 00	238 01 53	238 80 10	77	239 58 66	240 37 21	241 15 76	241 94 32	242 72 87	77
78	238 75 19	239 55 56	240 35 14	241 14 73	241 94 32	78	242 73 80	243 53 40	244 33 07	245 12 66	245 92 25	78
79	241 85 27	242 66 67	243 47 89	244 27 91	245 08 53	79	246 69 77	247 50 39	248 31 01	249 11 63	249 92 25	79
80	244 96 12	245 77 78	246 59 43	247 41 04	248 22 74	80	249 04 39	249 86 05	250 67 70	251 49 35	252 31 01	80
81	248 06 20	248 88 89	249 71 58	250 54 26	251 36 96	81	252 19 64	253 02 33	253 85 01	254 67 70	255 50 39	81
82	251 16 28	252 00 00	252 83 72	253 67 44	254 51 16	82	255 34 88	256 18 60	257 02 33	257 86 05	258 69 77	82
83	254 26 36	255 11 11	255 95 87	256 80 62	257 65 37	83	258 50 13	259 34 88	260 19 64	261 04 39	261 89 15	83
84	257 36 44	258 22 22	259 08 03									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .155 to .159½.

100 OZS.	.155	.155½	.156	.156½	.157	100 OZS.	.157½	.158	.158½	.159	.159½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	32 04 13	32 14 47	32 24 81	32 35 14	32 45 48	10	32 55 81	32 65 15	32 75 49	32 85 82	32 97 16	10
11	33 04 55	33 15 29	33 25 63	33 35 96	33 46 30	11	35 81 40	35 92 74	36 03 08	36 13 42	36 24 76	11
12	34 04 96	34 15 30	34 25 64	34 35 98	34 46 32	12	36 06 98	36 17 32	36 27 66	36 38 00	36 48 34	12
13	35 04 37	35 14 71	35 25 05	35 35 39	35 45 73	13	37 06 39	37 17 03	37 27 37	37 38 01	37 48 35	13
14	36 04 78	36 15 12	36 25 46	36 35 80	36 46 14	14	38 06 80	38 17 14	38 27 48	38 38 12	38 48 46	14
15	37 05 19	37 15 53	37 26 17	37 36 51	37 46 85	15	39 07 21	39 17 55	39 28 29	39 39 03	39 49 37	15
16	38 05 60	38 15 94	38 26 28	38 36 62	38 46 96	16	40 08 63	40 19 37	40 29 71	40 40 05	40 50 39	16
17	39 06 01	39 16 35	39 26 69	39 37 03	39 47 37	17	41 09 66	41 20 40	41 31 14	41 41 48	41 52 22	17
18	40 06 42	40 16 76	40 27 10	40 37 44	40 47 78	18	42 10 69	42 21 43	42 32 17	42 42 51	42 53 25	18
19	41 07 23	41 17 57	41 27 91	41 38 25	41 48 59	19	43 11 76	43 22 50	43 33 24	43 43 58	43 54 32	19
20	42 08 04	42 18 38	42 28 72	42 39 06	42 49 40	20	44 12 79	44 23 53	44 34 27	44 45 01	44 55 35	20
21	43 08 85	43 19 19	43 29 53	43 39 87	43 50 21	21	45 13 82	45 24 56	45 35 30	45 46 04	45 56 38	21
22	44 09 66	44 19 99	44 30 33	44 40 67	44 51 01	22	46 14 85	46 25 59	46 36 33	46 47 07	46 57 41	22
23	45 10 47	45 20 81	45 31 15	45 41 49	45 51 83	23	47 19 92	47 30 66	47 41 40	47 52 14	48 02 48	23
24	46 11 28	46 21 62	46 31 96	46 42 30	46 52 64	24	48 25 01	48 35 75	48 46 49	48 57 23	49 07 57	24
25	47 12 09	47 22 43	47 32 77	47 43 11	47 53 45	25	49 30 06	49 40 80	49 51 54	50 02 28	50 13 02	25
26	48 12 90	48 23 24	48 33 58	48 43 92	48 54 26	26	50 35 09	50 45 83	50 56 57	51 07 31	51 18 05	26
27	49 13 71	49 24 05	49 34 39	49 44 73	49 55 07	27	51 40 12	51 50 86	52 01 60	52 12 34	52 23 08	27
28	50 14 52	50 24 86	50 35 20	50 45 54	50 55 88	28	52 45 15	52 55 89	53 06 63	53 17 37	53 28 11	28
29	51 15 33	51 25 67	51 36 01	51 46 35	51 56 69	29	53 50 18	54 00 92	54 11 66	54 22 40	54 33 14	29
30	52 16 14	52 26 48	52 36 82	52 47 16	52 57 50	30	54 55 21	55 05 95	55 16 69	55 27 43	55 38 17	30
31	53 16 95	53 27 29	53 37 63	53 47 97	53 58 31	31	55 60 24	55 70 98	55 81 72	55 92 46	56 03 20	31
32	54 17 76	54 28 10	54 38 44	54 48 78	54 59 12	32	56 65 27	56 76 01	56 86 75	56 97 49	57 08 23	32
33	55 18 57	55 28 91	55 39 25	55 49 59	55 60 23	33	57 70 30	57 81 04	57 91 78	58 02 52	58 13 26	33
34	56 19 38	56 29 72	56 39 46	56 49 80	56 60 14	34	58 75 33	58 86 07	58 96 81	59 07 55	59 18 29	34
35	57 20 19	57 30 53	57 40 87	57 51 21	57 61 55	35	59 80 36	59 91 10	60 01 84	60 12 58	60 23 32	35
36	58 21 00	58 31 34	58 41 68	58 52 02	59 02 36	36	60 85 39	60 96 13	61 06 87	61 17 61	61 28 35	36
37	59 21 81	59 32 15	59 42 49	59 52 83	60 03 17	37	61 90 42	62 01 16	62 11 90	62 22 64	62 33 38	37
38	60 22 62	60 32 96	60 43 30	60 53 64	61 03 98	38	62 95 45	63 06 19	63 16 93	63 27 67	63 38 41	38
39	61 23 43	61 33 77	61 44 11	61 54 45	62 04 79	39	63 10 48	63 21 22	63 31 96	63 42 70	63 53 44	39
40	62 24 24	62 34 58	62 44 92	62 55 26	63 05 60	40	64 15 51	64 26 25	64 36 99	64 47 73	64 58 47	40
41	63 25 05	63 35 39	63 45 73	63 56 07	64 06 41	41	65 20 54	65 31 28	65 42 02	65 52 76	66 03 50	41
42	64 25 86	64 36 20	64 46 54	64 56 88	65 07 22	42	66 25 57	66 36 31	66 47 05	66 57 79	67 08 53	42
43	65 26 67	65 37 01	65 47 35	65 57 69	66 08 03	43	67 30 60	67 41 34	67 52 08	68 02 82	68 13 56	43
44	66 27 48	66 37 82	66 48 16	66 58 50	67 08 84	44	68 35 63	68 46 37	68 57 11	69 07 85	69 18 59	44
45	67 28 29	67 38 63	67 48 97	67 59 31	68 09 65	45	69 40 66	69 51 40	70 02 14	70 12 88	70 23 62	45
46	68 29 10	68 39 44	68 49 78	69 00 12	69 10 46	46	70 45 69	70 56 43	71 07 17	71 17 91	71 28 65	46
47	69 29 91	69 40 25	69 50 59	70 01 23	70 11 57	47	71 50 72	72 01 46	72 12 20	72 22 94	72 33 68	47
48	70 30 72	70 41 06	70 51 40	71 01 74	71 12 08	48	72 55 75	73 06 49	73 17 23	73 27 97	73 38 71	48
49	71 31 53	71 41 87	71 52 21	72 02 55	72 12 89	49	73 60 78	73 71 52	73 82 26	73 93 00	74 03 74	49
50	72 32 34	72 42 68	72 53 02	73 03 36	73 13 70	50	74 65 81	74 76 55	74 87 29	74 98 03	75 08 77	50
51	73 33 15	73 43 49	73 53 83	74 04 17	74 14 51	51	75 70 84	75 81 58	75 92 32	76 03 06	76 13 80	51
52	74 33 96	74 44 30	74 54 64	75 04 98	75 15 32	52	76 75 87	76 86 61	76 97 35	77 08 09	77 18 83	52
53	75 34 77	75 45 11	75 55 45	76 05 79	76 16 13	53	77 80 90	77 91 64	78 02 38	78 13 12	78 23 86	53
54	76 35 58	76 45 92	76 56 26	77 06 60	77 16 94	54	78 85 93	78 96 67	79 07 41	79 18 15	79 28 89	54
55	77 36 39	77 46 73	77 57 07	78 07 41	78 17 75	55	79 90 96	80 01 70	80 12 44	80 23 18	80 33 92	55
56	78 37 20	78 47 54	78 57 88	79 08 22	79 18 56	56	80 95 99	81 06 73	81 17 47	81 28 21	81 38 95	56
57	79 38 01	79 48 35	79 58 69	80 09 03	80 19 37	57	81 10 02	81 20 76	81 31 50	81 42 24	81 52 98	57
58	80 38 82	80 49 16	80 59 50	81 09 84	81 20 18	58	82 15 05	82 25 79	82 36 53	82 47 27	82 58 01	58
59	81 39 63	81 49 97	81 60 31	81 70 65	81 80 99	59	83 20 08	83 30 82	83 41 56	83 52 30	84 03 04	59
60	82 40 44	82 50 78	83 01 12	83 11 46	83 21 80	60	84 25 11	84 35 85	84 46 59	84 57 33	85 08 07	60
61	83 41 25	83 51 59	84 01 93	84 12 27	84 22 61	61	85 30 14	85 40 88	85 51 62	86 02 36	86 13 10	61
62	84 42 06	84 52 40	85 02 74	85 13 08	85 23 42	62	86 35 17	86 45 91	86 56 65	87 07 39	87 18 13	62
63	85 42 87	85 53 21	86 03 55	86 13 89	86 24 23	63	87 40 20	87 50 94	88 01 68	88 12 42	88 23 16	63
64	86 43 68	86 54 02	87 04 36	87 14 70	87 25 04	64	88 45 23	88 55 97	89 06 71	89 17 45	89 28 19	64
65	87 44 49	87 54 83	88 05 17	88 15 51	88 25 85	65	89 50 26	89 61 00	89 71 74	89 82 48	89 93 22	65
66	88 45 30	88 55 64	89 05 98	89 16 32	89 26 66	66	90 55 29	91 06 03	91 16 77	91 27 51	91 38 25	66
67	89 46 11	89 56 45	90 06 79	90 17 13	90 27 47	67	91 60 32	91 71 06	91 81 80	91 92 54	92 03 28	67
68	90 46 92	90 57 26	91 07 60	91 17 94	91 28 28	68	92 65 35	92 76 09	92 86 83	92 97 57	93 08 31	68
69	91 47 73	91 58 07	92 08 41	92 18 75	92 29 09	69	93 70 38	93 81 12	93 91 86	94 02 60	94 13 34	69
70	92 48 54	92 58 88	93 09 22	93 19 56	93 30 20	70	94 75 41	94 86 15	94 96 89	95 07 63	95 18 37	70
71	93 49 35	93 59 69	94 09 43	94 19 77	94 30 11	71	95 80 44	95 91 18	96 01 92	96 12 66	96 23 40	71
72	94 50 16	95 00 50	95 10 84	95 21 18	95 31 52	72	96 85 47	96 96 21	97 06 95	97 17 69	97 28 43	72
73	95 50 97	96 01 31	96 11 65	96 21 99	96 32 33	73	97 90 50	98 01 24	98 11 98	98 22 72	98 33 46	73
74	96 51 78	97 02 12	97 12 46	97 22 80	97 33 14	74	98 95 53	99 06 27	99 17 01	99 27 75	99 38 49	74
75	97 52 59	98 02 93	98 13 27	98 23 61	98 33 95	75	99 00 56	99 11 30	99 22 04	99 32 78	99 43 52	75
76	98 53 40	99 03 74	99 14 08	99 24 42	99 34 76	76	100 05 59	100 16 33	100 27 07	100 37 81	100 48 55	76
77	99 54 21	100 04 55	100 14 89	100 25 23	100 35 57	77	101 10 62	101 21 36	101 32 10	101 42 84	101 53 58	77
78	100 55 02	100 65 36	100 75 70	100 86 04	100 96 38	78	102 15 65	102 26 39	102 37 13	102 47 87	102 58 61	78
79	101 55 83	102 06 17	102 16 51	102 26 85	102 37 19	79	103 20 68	103 31 42	103 42 16	103 52 90	104 03 64	79
80	102 56 64	103 06 98	103 17 32	103 27 66	103 38 00	80	104 25 71	104 36 45	104 47 19	104 57 93	105 08 67	80
81	103 57 45	104 07 79	104 18 13	104 28 47	104 38 81	81	105 30 74	105 41 48	105 52 22	106 02 96	106 13 70	81
82	104 58 26	105 08 60	105 18 94	105 29 28	105 39 62	82	106 35 77	106 46 51	106 57 25	107 07 99	107 18 73	82
83	105 59 07	106 09 41	106 19 75	106 30 09	106 40 43	83	107 40 80	107 51 54	108 02 28	108 13 02	108 23 76	83
84	106 59 88	107 10 22	107 20 56	107 30 90	107 41 24	84	108 45 83	108 56 57	109 07 31	109 18 05	109 28 79	84
85	107 60 69	107 71 03	107 81 37	107 91 71	108 02 05	85	109 50 86	109 61 60	109 72 34	109 83 08	109 93 82	85
86	108 61 50	108 71 84	108 82 18	108 92 52	109 0							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .160 to .164 $\frac{1}{2}$.

100 OZS.	.160	.160 $\frac{1}{2}$	.161	.161 $\frac{1}{2}$	.162	100 OZS.	.162 $\frac{1}{2}$	.163	.163 $\frac{1}{2}$	.164	.164 $\frac{1}{2}$	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	33 07 49	33 17 37	33 28 17	33 38 50	33 48 84	10	33 59 17	33 69 51	33 79 84	33 90 18	34 00 52	10
11	33 38 24	33 48 12	33 58 00	34 07 50	34 17 40	11	34 27 24	34 37 12	34 47 00	34 56 48	35 06 36	11
12	33 68 99	33 78 87	33 88 75	33 98 63	34 08 51	12	34 37 59	34 47 47	34 57 35	35 07 23	35 17 11	12
13	33 98 74	34 08 62	34 18 50	34 28 38	34 38 26	13	34 47 87	34 57 75	35 07 63	35 17 51	35 27 39	13
14	34 28 49	34 38 37	34 48 25	34 58 13	35 08 01	14	34 57 75	35 07 63	35 17 51	35 27 39	35 37 27	14
15	34 58 24	34 68 12	34 78 00	34 87 88	34 97 76	15	35 07 63	35 17 51	35 27 39	35 37 27	35 47 15	15
16	34 87 99	34 97 87	35 07 75	35 17 63	35 27 51	16	35 17 51	35 27 39	35 37 27	35 47 15	35 57 03	16
17	35 17 74	35 27 62	35 37 50	35 47 38	35 57 26	17	35 27 39	35 37 27	35 47 15	35 57 03	36 06 51	17
18	35 47 49	35 57 37	35 67 25	35 77 13	35 87 01	18	35 37 27	35 47 15	35 57 03	36 06 51	36 16 39	18
19	35 77 24	35 87 12	35 97 00	36 06 88	36 16 76	19	35 47 15	35 57 03	36 06 51	36 16 39	36 26 27	19
20	36 06 99	36 16 87	36 26 75	36 36 63	36 46 51	20	35 57 03	36 06 51	36 16 39	36 26 27	36 36 15	20
21	36 36 74	36 46 62	36 56 50	36 66 38	36 76 26	21	36 06 51	36 16 39	36 26 27	36 36 15	36 46 03	21
22	36 66 49	36 76 37	36 86 25	36 96 13	37 06 01	22	36 16 39	36 26 27	36 36 15	36 46 03	36 55 91	22
23	36 96 24	37 06 12	37 16 00	37 25 88	37 35 76	23	36 26 27	36 36 15	36 46 03	36 55 91	37 05 79	23
24	37 25 99	37 35 87	37 45 75	37 55 63	37 65 51	24	36 36 15	36 46 03	36 55 91	37 05 79	37 15 67	24
25	37 55 74	37 65 62	37 75 50	37 85 38	37 95 26	25	36 46 03	36 55 91	37 05 79	37 15 67	37 25 55	25
26	37 85 49	37 95 37	38 05 25	38 15 13	38 25 01	26	36 55 91	37 05 79	37 15 67	37 25 55	37 35 43	26
27	38 15 24	38 25 12	38 35 00	38 44 88	38 54 76	27	37 05 79	37 15 67	37 25 55	37 35 43	37 45 31	27
28	38 45 00	38 54 88	38 64 76	38 74 64	38 84 52	28	37 15 67	37 25 55	37 35 43	37 45 31	37 55 19	28
29	38 74 75	38 84 63	38 94 51	39 04 39	39 14 27	29	37 25 55	37 35 43	37 45 31	37 55 19	38 05 07	29
30	39 04 50	39 14 38	39 24 26	39 34 14	39 44 02	30	37 35 43	37 45 31	37 55 19	38 05 07	38 14 95	30
31	39 34 25	39 44 13	39 54 01	39 63 89	39 73 77	31	37 45 31	37 55 19	38 05 07	38 14 95	38 24 83	31
32	39 63 99	39 73 87	39 83 75	39 93 63	40 03 51	32	37 55 19	38 05 07	38 14 95	38 24 83	38 34 71	32
33	39 93 74	40 03 62	40 13 50	40 23 38	40 33 26	33	38 05 07	38 14 95	38 24 83	38 34 71	38 44 59	33
34	40 23 49	40 33 37	40 43 25	40 53 13	40 63 01	34	38 14 95	38 24 83	38 34 71	38 44 59	38 54 47	34
35	40 53 24	40 63 12	40 73 00	40 82 88	40 92 76	35	38 24 83	38 34 71	38 44 59	38 54 47	39 04 35	35
36	40 82 99	40 92 87	41 02 75	41 12 63	41 22 51	36	38 34 71	38 44 59	38 54 47	39 04 35	39 14 23	36
37	41 12 74	41 22 62	41 32 50	41 42 38	41 52 26	37	38 44 59	38 54 47	39 04 35	39 14 23	39 24 11	37
38	41 42 49	41 52 37	41 62 25	41 72 13	41 82 01	38	38 54 47	39 04 35	39 14 23	39 24 11	39 33 99	38
39	41 72 24	41 82 12	41 92 00	42 01 88	42 11 76	39	39 04 35	39 14 23	39 24 11	39 33 99	39 43 87	39
40	42 01 99	42 11 87	42 21 75	42 31 63	42 41 51	40	39 14 23	39 24 11	39 33 99	39 43 87	39 53 75	40
41	42 31 74	42 41 62	42 51 50	42 61 38	42 71 26	41	39 24 11	39 33 99	39 43 87	39 53 75	40 03 63	41
42	42 61 49	42 71 37	42 81 25	42 91 13	43 01 01	42	39 33 99	39 43 87	39 53 75	40 03 63	40 13 51	42
43	42 91 24	43 01 12	43 11 00	43 20 88	43 30 76	43	39 43 87	39 53 75	40 03 63	40 13 51	40 23 39	43
44	43 20 49	43 30 37	43 40 25	43 50 13	43 60 01	44	39 53 75	40 03 63	40 13 51	40 23 39	40 33 27	44
45	43 50 24	43 60 12	43 70 00	43 79 88	43 89 76	45	40 03 63	40 13 51	40 23 39	40 33 27	40 43 15	45
46	43 80 49	43 90 37	44 00 25	44 10 13	44 20 01	46	40 13 51	40 23 39	40 33 27	40 43 15	40 53 03	46
47	44 10 24	44 20 12	44 30 00	44 39 88	44 49 76	47	40 23 39	40 33 27	40 43 15	40 53 03	41 02 91	47
48	44 40 49	44 50 37	44 60 25	44 70 13	44 80 01	48	40 33 27	40 43 15	40 53 03	41 02 91	41 12 79	48
49	44 70 24	44 80 12	44 90 00	45 00 00	45 09 51	49	40 43 15	40 53 03	41 02 91	41 12 79	41 22 67	49
50	45 00 49	45 10 37	45 20 25	45 30 13	45 40 01	50	40 53 03	41 02 91	41 12 79	41 22 67	41 32 55	50
51	45 30 24	45 40 12	45 50 00	45 59 88	46 09 76	51	41 02 91	41 12 79	41 22 67	41 32 55	41 42 43	51
52	45 60 49	45 70 37	45 80 25	45 90 13	46 00 01	52	41 12 79	41 22 67	41 32 55	41 42 43	41 52 31	52
53	45 90 24	46 00 12	46 10 00	46 19 88	46 29 76	53	41 22 67	41 32 55	41 42 43	41 52 31	42 02 19	53
54	46 20 49	46 30 37	46 40 25	46 50 13	46 60 01	54	41 32 55	41 42 43	41 52 31	42 02 19	42 12 07	54
55	46 50 24	46 60 12	46 70 00	46 79 88	46 89 76	55	41 42 43	41 52 31	42 02 19	42 12 07	42 21 95	55
56	46 80 49	46 90 37	47 00 25	47 10 13	47 20 01	56	41 52 31	42 02 19	42 12 07	42 21 95	42 31 83	56
57	47 10 24	47 20 12	47 30 00	47 39 88	47 49 76	57	42 02 19	42 12 07	42 21 95	42 31 83	42 41 71	57
58	47 40 49	47 50 37	47 60 25	47 70 13	47 80 01	58	42 12 07	42 21 95	42 31 83	42 41 71	42 51 59	58
59	47 70 24	47 80 12	47 90 00	48 00 00	48 09 51	59	42 21 95	42 31 83	42 41 71	42 51 59	43 01 47	59
60	48 00 49	48 10 37	48 20 25	48 30 13	48 40 01	60	42 31 83	42 41 71	42 51 59	43 01 47	43 11 35	60
61	48 30 24	48 40 12	48 50 00	48 59 88	49 09 76	61	42 41 71	42 51 59	43 01 47	43 11 35	43 21 23	61
62	48 60 49	48 70 37	48 80 25	48 90 13	49 00 01	62	42 51 59	43 01 47	43 11 35	43 21 23	43 31 11	62
63	48 90 24	49 00 12	49 10 00	49 19 88	49 29 76	63	43 01 47	43 11 35	43 21 23	43 31 11	43 40 99	63
64	49 20 49	49 30 37	49 40 25	49 50 13	49 60 01	64	43 11 35	43 21 23	43 31 11	43 40 99	43 50 87	64
65	49 50 24	49 60 12	49 70 00	49 79 88	49 89 76	65	43 21 23	43 31 11	43 40 99	43 50 87	44 00 75	65
66	49 80 49	49 90 37	50 00 25	50 10 13	50 20 01	66	43 31 11	43 40 99	43 50 87	44 00 75	44 10 63	66
67	50 10 24	50 20 12	50 30 00	50 39 88	50 49 76	67	43 40 99	43 50 87	44 00 75	44 10 63	44 20 51	67
68	50 40 49	50 50 37	50 60 25	50 70 13	50 80 01	68	43 50 87	44 00 75	44 10 63	44 20 51	44 30 39	68
69	50 70 24	50 80 12	50 90 00	51 00 00	51 09 51	69	44 00 75	44 10 63	44 20 51	44 30 39	44 40 27	69
70	51 00 49	51 10 37	51 20 25	51 30 13	51 40 01	70	44 10 63	44 20 51	44 30 39	44 40 27	44 50 15	70
71	51 30 24	51 40 12	51 50 00	51 59 88	52 09 76	71	44 20 51	44 30 39	44 40 27	44 50 15	45 00 03	71
72	51 60 49	51 70 37	51 80 25	51 90 13	52 00 01	72	44 30 39	44 40 27	44 50 15	45 00 03	45 09 51	72
73	51 90 24	52 00 12	52 10 00	52 19 88	52 29 76	73	44 40 27	44 50 15	45 00 03	45 09 51	45 19 39	73
74	52 20 49	52 30 37	52 40 25	52 50 13	52 60 01	74	44 50 15	45 00 03	45 09 51	45 19 39	45 29 27	74
75	52 50 24	52 60 12	52 70 00	52 79 88	52 89 76	75	45 00 03	45 09 51	45 19 39	45 29 27	45 39 15	75
76	52 80 49	52 90 37	53 00 25	53 10 13	53 20 01	76	45 09 51	45 19 39	45 29 27	45 39 15	45 49 03	76
77	53 10 24	53 20 12	53 30 00	53 39 88	53 49 76	77	45 19 39	45 29 27	45 39 15	45 49 03	45 58 91	77
78	53 40 49	53 50 37	53 60 25	53 70 13	53 80 01	78	45 29 27	45 39 15	45 49 03	45 58 91	46 08 79	78
79	53 70 24	53 80 12	53 90 00	54 00 00	54 09 51	79	45 39 15	45 49 03	45 58 91	46 08 79	46 18 67	79
80	54 00 49	54 10 37	54 20 25	54 30 13	54 40 01	80	45 49 03	45 58 91	46 08 79	46 18 67	46 28 55	80
81	54 30 24	54 40 12	54 50 00	54 59 88	55 09 76	81	45 58 91	46 08 79	46 18 67	46 28 55	46 38 43	81
82	54 60 49	54 70 37	54 80 25	54 90 13	55 00 01	82	46 08 79	46 18 67	46 28 55	46 38 43	46 48 31	82
83	54 90 24	55 00 12	55 10 00	55 19 88	55 29 76	83	46 18 67	46 28 55	46 38 43	46 48 31	46 58 19	83
84	55 20 49	55 30 37	55 40 25	55 50 13	55 60 01	84	46 28 55	46 38 43	46 48 31	46 58 19	47 08 07	84
85	55 50 24	55 60 12	55 70 00	55 79 88	55 89 76	85	46 38 43	46 48 31	46 58 19	47 08 07	47 17 95	85
86	55 80 49	55 90 37	56 00 25	56 10 13	56 20 01	86	46 48 31	46 58 19	47 08 07	47 1		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .165 to .169½.

100 ozs.	.165	.165½	.166	.166½	.167	100 ozs.	.167½	.168	.168½	.169	.169½	100 ozs.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	34 10 55	34 21 19	34 31 52	34 41 86	34 52 20	10	34 62 53	34 72 87	34 83 20	34 93 54	35 03 88	10
11	37 51 94	37 63 31	37 74 08	37 84 08	37 94 12	11	38 08 79	38 20 16	38 31 52	38 42 89	38 54 26	11
12	40 93 02	41 05 43	41 17 53	41 30 23	41 42 64	12	41 55 04	41 67 44	41 79 84	41 92 25	42 04 65	12
13	44 34 11	44 47 55	44 60 98	44 74 42	44 87 86	13	45 01 29	45 14 73	45 28 17	45 41 60	45 55 04	13
14	47 75 19	47 89 66	48 04 13	48 18 60	48 33 07	14	48 47 55	48 62 02	48 76 49	48 90 96	49 05 43	14
15	51 16 28	51 31 78	51 47 29	51 62 79	51 78 29	15	51 93 80	52 09 30	52 24 81	52 40 31	52 55 81	15
16	54 57 36	54 73 90	54 90 44	55 06 98	55 23 51	16	55 40 05	55 56 59	56 13 53	56 30 47	56 47 41	16
17	57 98 45	58 16 02	58 33 59	58 51 16	58 68 73	17	58 86 30	59 03 88	59 21 45	59 39 02	59 56 59	17
18	61 39 53	61 58 14	61 76 74	61 95 35	62 13 95	18	62 32 56	62 51 16	62 69 77	62 88 37	63 06 98	18
19	64 80 62	65 00 26	65 19 90	65 39 53	65 59 17	19	65 78 81	65 98 45	66 18 09	66 37 73	66 57 36	19
20	68 21 71	68 42 38	68 63 05	68 83 72	69 04 39	20	69 25 06	69 45 74	69 65 41	69 85 08	70 04 75	20
21	71 62 79	71 84 50	72 06 20	72 27 91	72 49 61	21	72 71 32	72 93 02	73 14 73	73 36 43	73 58 14	21
22	75 03 88	75 26 61	75 49 35	75 72 09	75 94 83	22	76 17 57	76 40 31	76 63 05	76 85 79	77 08 53	22
23	78 44 96	78 68 03	78 91 10	79 14 28	79 37 46	23	79 63 82	79 87 60	80 11 37	80 35 14	80 58 91	23
24	81 86 05	82 10 12	82 34 20	82 58 27	82 82 35	24	83 10 08	83 34 88	83 59 68	84 34 48	84 59 28	24
25	85 27 13	85 52 97	86 08 81	86 34 65	86 60 49	25	86 86 33	87 12 17	87 38 01	87 63 85	87 89 69	25
26	88 68 22	88 95 09	89 21 96	89 48 84	89 75 71	26	90 02 58	90 29 46	90 56 33	91 33 20	91 60 08	26
27	92 09 30	92 37 13	92 65 12	92 93 02	93 20 92	27	93 48 84	93 76 74	94 04 65	94 32 56	94 60 47	27
28	95 50 39	95 79 33	96 08 37	96 37 31	96 66 25	28	96 95 19	97 24 03	97 52 97	98 21 91	98 50 85	28
29	99 01 47	99 31 45	99 61 42	99 91 40	100 11 37	29	100 41 34	100 71 32	101 01 29	101 31 27	101 61 24	29
30	102 32 56	102 63 57	102 94 57	103 25 58	103 56 59	30	103 87 60	104 18 60	104 49 61	104 80 62	105 11 63	30
31	105 73 64	106 05 68	106 37 73	106 69 77	107 01 81	31	107 33 85	107 65 89	107 97 93	108 29 97	108 61 99	31
32	109 14 73	109 47 80	109 80 88	110 13 95	110 47 03	32	110 80 10	111 13 18	111 46 25	111 79 33	112 12 40	32
33	112 55 81	112 89 92	113 24 03	113 58 14	113 92 25	33	114 26 36	114 60 47	114 94 57	115 28 68	115 62 79	33
34	115 96 90	116 32 04	116 67 18	117 02 33	117 37 47	34	117 72 61	118 07 75	118 42 89	118 78 04	119 13 18	34
35	119 37 98	119 74 16	120 10 34	120 46 51	120 82 69	35	121 18 86	121 55 04	122 21 21	122 57 36	123 33 51	35
36	122 79 07	123 16 28	123 53 49	123 90 70	124 27 91	36	124 65 12	125 02 33	125 39 53	125 76 74	126 13 95	36
37	126 20 16	126 58 40	126 96 64	127 34 88	127 73 13	37	128 11 37	128 49 61	128 87 85	129 26 10	129 64 34	37
38	129 61 24	130 00 52	130 39 79	130 79 07	131 18 35	38	131 57 62	131 96 90	132 36 18	132 75 45	133 14 73	38
39	133 02 33	133 42 64	133 82 95	134 23 26	134 63 57	39	135 03 88	135 44 19	135 84 50	136 24 81	136 65 12	39
40	136 43 41	136 84 75	137 26 10	137 67 44	138 08 79	40	138 50 13	138 91 47	139 32 82	139 74 16	140 15 50	40
41	139 84 50	140 26 89	140 69 28	141 11 63	141 54 01	41	141 96 38	142 38 77	142 81 16	143 23 55	143 65 94	41
42	143 55 58	144 08 99	144 52 40	144 95 81	145 39 22	42	145 82 64	146 26 05	146 69 46	147 12 87	147 56 28	42
43	146 66 67	147 11 11	147 55 56	148 00 00	148 44 44	43	148 88 89	149 33 33	149 77 77	150 22 22	150 66 67	43
44	150 07 77	150 53 23	150 98 71	151 44 19	151 89 66	44	152 35 14	152 80 62	153 26 10	153 71 58	154 17 05	44
45	153 48 84	153 95 35	154 41 86	154 88 37	155 34 88	45	155 81 40	156 27 91	156 74 42	157 20 93	157 67 44	45
46	156 89 92	157 37 47	157 85 01	158 32 56	158 80 10	46	159 27 65	159 75 19	160 22 74	160 70 28	161 17 83	46
47	160 31 01	160 79 59	161 28 17	161 76 74	162 25 32	47	162 73 90	163 22 48	163 71 06	164 19 64	164 68 22	47
48	163 72 09	164 21 71	164 71 32	165 20 93	165 70 54	48	166 20 16	166 69 77	167 19 38	167 68 99	168 18 60	48
49	167 13 18	167 63 82	168 14 47	168 65 12	169 15 76	49	169 66 41	170 17 05	170 67 70	171 18 35	171 68 99	49
50	170 54 26	171 05 94	171 57 62	172 09 30	172 60 98	50	173 12 66	173 64 34	174 16 02	174 67 70	175 19 38	50
51	173 95 35	174 48 06	175 00 78	175 53 49	176 06 20	51	176 58 91	177 11 63	177 64 34	178 17 05	178 69 77	51
52	177 36 43	177 90 18	178 43 93	178 97 67	179 51 42	52	180 05 17	180 58 91	181 52 66	182 46 41	183 40 16	52
53	180 77 52	181 32 30	181 87 08	182 41 86	182 96 64	53	183 51 42	184 06 20	184 60 98	185 15 76	185 70 54	53
54	184 18 60	184 74 42	185 30 24	185 86 06	186 41 88	54	186 97 67	187 53 42	188 39 17	189 34 92	190 30 67	54
55	187 59 69	188 15 54	188 71 39	189 27 24	189 83 09	55	190 43 93	191 00 78	191 57 62	192 54 47	193 51 32	55
56	191 00 78	191 58 66	192 16 54	192 74 42	193 32 30	56	193 90 18	194 48 06	195 05 94	195 63 82	196 21 70	56
57	194 41 86	195 00 78	195 59 69	196 18 60	196 77 52	57	197 36 43	197 95 35	198 54 26	199 13 18	199 72 09	57
58	197 82 95	198 42 89	199 02 84	199 62 79	200 22 74	58	200 82 69	201 42 64	202 02 58	202 62 53	203 22 48	58
59	201 24 03	201 85 01	202 45 99	203 06 98	203 67 96	59	204 28 94	204 89 92	205 50 90	206 11 89	206 72 87	59
60	205 65 12	206 27 13	206 89 15	207 51 16	208 13 18	60	207 75 19	208 37 21	208 99 22	209 61 24	210 23 26	60
61	208 06 20	208 69 25	209 32 30	209 95 35	210 58 40	61	211 21 21	211 84 26	212 47 31	213 13 36	213 79 41	61
62	211 47 29	212 11 37	212 75 45	213 39 53	214 03 62	62	214 67 70	215 31 78	215 95 87	216 59 95	217 24 03	62
63	214 88 37	215 53 69	216 18 80	216 83 92	217 48 04	63	218 13 95	218 79 07	219 44 19	220 09 31	220 74 43	63
64	218 29 46	218 95 61	219 61 76	220 27 91	220 94 06	64	221 30 02	221 96 17	222 62 32	223 28 47	223 94 62	64
65	221 70 54	222 37 73	223 04 91	223 72 09	224 39 28	65	225 06 46	225 73 64	226 40 83	227 08 01	227 75 19	65
66	225 11 63	225 79 84	226 48 06	227 16 28	227 84 50	66	228 50 71	229 18 95	229 87 19	230 55 43	231 23 67	66
67	228 52 71	229 21 91	229 91 11	230 60 31	231 29 51	67	232 00 76	232 69 00	233 37 24	234 05 48	234 73 72	67
68	231 93 80	232 64 08	233 34 37	234 04 65	234 74 94	68	235 45 22	236 15 50	236 85 79	237 56 07	238 26 36	68
69	235 34 88	236 06 20	236 77 52	237 48 84	238 20 16	69	239 62 91	240 34 11	241 05 43	241 76 74	242 48 01	69
70	238 75 97	239 48 32	240 20 67	240 93 02	241 65 37	70	242 37 73	243 10 08	243 82 43	244 54 78	245 27 13	70
71	242 17 05	242 90 44	243 63 82	244 37 21	245 10 59	71	245 83 98	246 57 36	247 30 75	248 04 13	248 77 52	71
72	245 58 14	246 32 56	247 06 98	247 81 40	248 55 81	72	249 30 23	250 05 65	250 79 07	251 53 49	252 27 91	72
73	248 99 22	249 74 68	250 50 13	251 25 58	252 01 03	73	252 76 49	253 51 94	254 27 39	255 02 84	255 78 29	73
74	252 40 31	253 16 80	253 93 28	254 69 77	255 46 25	74	256 22 74	256 99 22	257 75 71	258 52 19	259 28 68	74
75	255 81 40	256 58 91	257 36 43	258 13 95	258 91 47	75	259 68 99	260 46 48	261 23 97	262 01 45	262 78 93	75
76	259 22 48	260 01 03	260 79 59	261 58 14	262 36 69	76	263 15 25	263 93 80	264 72 35	265 50 90	266 29 46	76
77	262 63 57	263 43 15	264 22 74	265 02 33	265 81 91	77	266 61 50	267 41 09	268 20 67	269 00 26	269 79 84	77
78	266 04 65	266 85 27	267 65 89	268 46 51	269 27 13	78	270 07 75	270 88 37	271 68 99	272 49 61	273 30 23	78
79	269 45 74	270 27 39	271 09 04	271 90 70	272 72 35	79	273 54 01	274 35 65	275 17 31	275 98 97	276 80 62	79
80	272 86 82	273 69 51	274 52 20	275 34 88	276 17 57	80	277 00 26	277 82 95	278 65 63	279 48 32	280 31 01	80
81	276 27 91	277 11 63	277 95 35	278 79 07	279 62 79	81	280 46 51	281 30 23	282 13 95	282 97 67	283 81 39	81
82	279 68 99	280 53 70	281 38 50	282 23 26	283 08 01	82	283 92 76	284 77 52	285 62 27	286 47 03	287 31 78	82
83	283 10 08	283 95 77	284 81 55	285 67 32	286 53 09	83	287 39 02					

Table **HL**-VALUE of GOLD per 100 Ounces.

Fineness, .170 to .174½.

100 OZS.	.170	.170½	.171	.171½	.172	100 OZS.	.172½	.173	.173½	.174	.174½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	35 14 21	35 24 55	35 34 88	35 44 82	35 55 56	11	35 65 89	35 76 23	35 86 56	35 96 90	36 07 24	11
12	38 05 63	38 16 00	38 26 37	38 36 74	38 47 11	12	38 57 45	39 07 79	39 18 16	39 28 53	39 39 29	12
13	42 17 05	42 27 42	42 37 79	42 48 16	42 58 53	13	43 09 31	43 19 64	43 29 97	43 40 30	43 50 63	13
14	45 08 48	45 18 85	45 29 22	45 39 59	45 50 00	14	46 01 15	46 11 48	46 21 81	46 32 14	46 42 47	14
15	49 19 90	49 30 27	49 40 64	49 51 01	49 61 38	15	49 72 10	49 82 43	49 92 76	50 03 09	50 13 42	15
16	52 71 32	52 81 69	52 92 06	53 02 43	53 12 80	16	53 23 12	53 33 45	53 43 78	53 54 11	54 04 44	16
17	56 22 74	56 33 11	56 43 48	56 53 85	57 04 22	17	57 14 55	57 24 88	57 35 21	57 45 54	57 56 27	17
18	59 74 16	59 84 53	59 94 90	60 05 27	60 15 64	18	60 26 00	60 36 33	60 46 66	60 56 99	61 07 32	18
19	63 25 58	63 35 95	63 46 32	63 56 69	64 07 06	19	64 17 40	64 27 73	64 38 06	64 48 39	64 58 72	19
20	66 77 00	66 87 37	66 97 74	67 08 11	67 18 48	20	67 28 81	67 39 14	67 49 47	67 59 80	68 10 13	20
20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20
21	70 28 42	70 38 79	70 49 16	70 59 53	71 10 00	21	71 20 32	71 30 65	71 40 98	71 51 31	72 01 64	21
22	73 79 84	73 90 21	74 00 58	74 11 25	74 21 62	22	74 31 94	74 42 27	74 52 60	75 02 93	75 13 26	22
23	77 31 27	77 41 64	77 52 01	77 62 38	77 72 75	23	77 83 07	77 93 40	78 03 73	78 14 06	78 24 39	23
24	80 82 69	80 93 06	81 03 43	81 13 80	81 24 17	24	81 34 50	81 44 83	81 55 16	82 05 49	82 15 82	24
25	84 34 11	84 44 48	84 54 85	85 05 22	85 15 59	25	85 25 92	85 36 25	85 46 58	85 56 91	86 07 24	25
26	87 55 53	87 65 90	87 76 27	87 86 64	87 97 01	26	88 07 34	88 17 67	88 28 00	88 38 33	88 48 66	26
27	91 36 95	91 47 32	91 57 69	92 08 06	92 18 43	27	92 28 76	92 39 09	92 49 42	92 59 75	93 10 08	27
28	94 88 37	94 98 74	95 09 11	95 19 48	95 29 85	28	95 39 78	95 50 11	95 60 44	95 70 77	95 81 10	28
29	98 39 79	98 50 16	98 60 53	98 70 90	98 81 27	29	98 91 59	99 01 92	99 12 25	99 22 58	99 32 91	29
30	101 91 21	102 01 58	102 11 95	102 22 32	102 32 69	30	102 43 01	102 53 34	103 03 67	103 13 99	103 24 32	30
30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30
31	105 42 64	105 53 01	106 03 38	106 13 75	106 24 12	31	106 34 44	106 44 77	106 55 10	107 05 43	107 15 76	31
32	108 94 06	109 04 43	109 14 80	109 25 17	109 35 54	32	110 46 26	110 56 59	111 06 92	111 17 25	111 27 58	32
33	112 45 48	112 55 85	113 06 22	113 16 59	113 26 96	33	114 08 08	114 18 41	114 28 74	114 39 07	114 49 40	33
34	115 96 90	116 07 27	116 17 64	116 28 01	116 38 38	34	117 67 44	117 77 77	117 88 10	117 98 43	118 08 76	34
35	119 48 32	119 58 69	120 09 06	120 19 43	120 29 80	35	121 24 03	121 34 36	121 44 69	121 55 02	122 05 35	35
36	123 00 74	123 11 11	123 21 48	123 31 85	123 42 22	36	124 44 44	124 54 77	125 05 10	125 15 43	125 25 76	36
37	126 51 16	127 01 53	127 12 26	127 22 59	127 33 22	37	128 00 00	128 10 33	128 20 66	128 30 99	128 41 32	37
38	130 02 58	130 12 95	130 23 32	130 33 69	130 44 06	38	131 51 31	132 01 64	132 11 97	132 22 30	132 32 63	38
39	133 54 01	134 04 38	134 14 75	134 25 12	134 35 49	39	135 11 38	135 21 71	135 32 04	135 42 37	135 52 70	39
40	137 05 43	137 15 80	137 26 17	137 36 54	137 46 91	40	138 06 98	138 17 31	138 27 64	138 37 97	138 48 30	40
40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40
41	140 56 85	140 67 22	140 77 59	140 87 96	140 98 33	41	142 63 57	142 73 90	142 84 23	142 94 56	143 04 89	41
42	144 08 27	144 18 64	144 29 01	144 39 38	144 49 75	42	146 20 16	146 30 49	146 40 82	146 51 15	147 01 48	42
43	147 59 69	148 10 06	148 20 43	148 30 80	148 41 17	43	149 76 74	149 87 07	149 97 40	150 07 73	150 18 06	43
44	151 11 11	151 21 48	151 31 85	151 42 22	151 52 59	44	153 33 33	153 43 66	153 53 99	154 04 32	154 14 65	44
45	154 02 53	154 12 90	154 23 27	154 33 64	154 44 01	45	156 89 99	156 99 32	157 09 65	157 19 98	157 30 31	45
46	158 13 95	158 24 32	158 34 69	158 45 06	158 55 43	46	160 46 51	160 56 84	161 07 17	161 17 50	161 27 83	46
47	161 65 37	161 75 74	161 86 11	161 96 48	162 06 85	47	164 03 01	164 13 34	164 23 67	164 34 00	164 44 33	47
48	165 16 80	165 27 17	165 37 54	165 47 91	165 58 28	48	167 59 69	168 09 32	168 19 65	168 29 98	168 40 31	48
49	168 68 22	168 78 59	168 88 96	168 99 33	169 09 70	49	171 62 87	171 73 20	171 83 53	171 93 86	172 04 19	49
50	172 19 64	172 30 01	172 40 38	172 50 75	173 01 12	50	175 23 87	175 34 20	175 44 53	175 54 86	176 05 19	50
50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50
51	175 71 06	175 81 43	175 91 80	176 02 17	176 12 54	51	178 29 46	178 39 79	178 50 12	179 00 45	179 10 78	51
52	179 22 48	179 32 85	179 43 22	179 53 59	180 03 96	52	181 86 05	181 96 38	182 06 71	182 17 04	182 27 37	52
53	182 73 90	182 84 27	182 94 64	183 05 01	183 15 38	53	185 42 64	185 52 97	186 03 30	186 13 63	186 23 96	53
54	186 25 32	186 35 69	186 46 06	186 56 43	187 06 80	54	189 54 01	189 64 34	189 74 67	189 85 00	189 95 33	54
55	189 76 74	190 00 00	190 23 26	190 46 51	190 69 77	55	193 55 81	194 06 14	194 16 47	194 26 80	194 37 13	55
56	193 28 17	193 38 54	193 48 91	193 59 28	194 09 65	56	197 56 81	198 07 14	198 17 47	198 27 80	198 38 13	56
57	196 79 59	196 90 22	197 00 85	197 11 48	197 22 11	57	201 58 29	202 08 62	202 18 95	202 29 28	202 39 61	57
58	200 31 01	200 41 34	200 51 67	200 62 00	200 72 33	58	205 58 58	206 08 91	206 19 24	206 29 57	206 40 00	58
59	203 82 43	203 92 76	204 03 09	204 13 42	204 23 75	59	210 38 76	210 49 09	210 59 42	211 09 75	211 20 08	59
60	207 33 85	207 44 18	207 54 51	208 04 84	208 15 17	60	213 95 35	214 05 68	214 16 01	214 26 34	214 36 67	60
60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60
61	210 85 27	210 95 60	211 05 93	211 16 26	211 26 59	61	215 96 35	216 06 68	216 17 01	216 27 34	216 37 67	61
62	214 36 69	214 47 02	214 57 35	215 07 68	215 18 01	62	219 61 94	219 72 27	219 82 60	219 92 93	220 03 26	62
63	217 88 11	217 98 44	218 08 77	218 19 10	218 29 43	63	223 61 94	223 72 27	223 82 60	223 92 93	224 03 26	63
64	221 39 53	221 49 86	221 60 19	221 70 52	221 80 85	64	227 66 94	227 77 27	227 87 60	227 97 93	228 08 26	64
65	224 90 96	225 01 29	225 11 62	225 21 95	225 32 28	65	231 72 94	231 83 27	231 93 60	232 03 93	232 14 26	65
66	228 42 38	228 52 71	229 03 04	229 13 37	229 23 70	66	235 78 94	235 89 27	235 99 60	236 09 93	236 20 26	66
67	231 93 80	232 04 13	232 14 46	232 24 79	232 35 12	67	239 84 94	239 95 27	240 05 60	240 15 93	240 26 26	67
68	235 45 22	235 55 55	236 05 88	236 16 21	236 26 54	68	243 90 94	244 01 27	244 11 60	244 21 93	244 32 26	68
69	238 96 64	239 06 97	239 17 30	239 27 63	239 37 96	69	247 96 94	248 07 27	248 17 60	248 27 93	248 38 26	69
70	242 48 06	242 58 39	243 08 72	243 19 05	243 29 38	70	251 96 94	252 07 27	252 17 60	252 27 93	252 38 26	70
70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70
71	245 99 48	246 09 81	246 20 14	246 30 47	246 40 80	71	255 96 94	256 07 27	256 17 60	256 27 93	256 38 26	71
72	249 50 90	249 61 23	249 71 56	249 81 89	249 92 22	72	260 02 94	260 13 27	260 23 60	260 33 93	260 44 26	72
73	253 02 33	253 12 66	253 22 99	253 33 32	253 43 65	73	264 08 94	264 19 27	264 29 60	264 39 93	264 50 26	73
74	256 53 75	256 64 08	256 74 41	256 84 74	256 95 07	74	268 14 94	268 25 27	268 35 60	268 45 93	268 56 26	74
75	260 05 17	260 15 50	260 25 83	260 36 16	260 46 49	75	272 20 94	272 31 27	272 41 60	272 51 93	273 02 26	75
76	263 56 59	263 66 92	263 77 25	263 87 58	263 97 91	76	276 26 94	276 37 27	276 47 60	276 57 93	277 08 26	76
77	267 08 01	267 18 34	267 28 67	267 38 99	267 49 32	77	280 32 94	280 43 27	280 53			

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .175 to .179½.

100 OZS.	.175	.175½	.176	.176½	.177	100 OZS.	.177½	.178	.178½	.179	.179½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	36 17 53	36 27 91	36 38 24	36 48 58	36 58 91	10	36 69 25	36 79 59	36 89 92	37 00 26	37 10 59	10
11	39 79 57	39 90 70	40 02 07	40 13 44	40 24 81	11	40 36 18	40 47 55	40 58 91	41 09 28	41 20 05	11
12	43 01 84	43 12 97	43 24 09	43 35 22	43 46 35	12	43 57 48	44 08 31	44 19 14	44 30 01	44 40 44	12
13	47 02 84	47 13 97	47 25 09	47 36 22	47 47 35	13	47 58 48	48 09 31	48 20 14	48 30 01	48 40 44	13
14	50 04 60	50 15 73	50 26 85	50 37 98	50 49 11	14	50 60 24	50 71 07	50 81 50	50 92 33	51 03 16	14
15	54 06 36	54 17 49	54 28 61	54 39 74	54 50 87	15	55 01 99	55 12 12	55 22 25	55 33 08	55 43 21	15
16	57 08 11	57 19 24	57 30 37	57 41 50	57 52 63	16	58 03 76	58 14 39	58 25 02	58 35 65	58 46 28	16
17	61 09 87	61 20 00	61 30 13	61 40 26	61 50 39	17	62 01 52	62 12 15	62 22 28	62 32 91	62 43 04	17
18	65 11 63	65 21 76	65 31 89	65 42 02	65 52 15	18	66 03 28	66 13 91	66 24 54	66 35 17	66 45 30	18
19	69 13 39	69 23 52	69 33 65	69 43 78	69 53 91	19	70 05 04	70 15 27	70 25 50	70 36 13	70 46 26	19
20	72 35 14	72 45 27	72 55 40	73 05 53	73 16 06	20	73 26 19	73 36 32	73 46 45	73 56 58	74 07 11	20
21	76 36 90	76 47 03	76 57 16	77 07 29	77 17 42	21	77 27 55	77 37 68	77 47 81	77 57 94	78 08 07	21
22	79 58 66	80 08 79	80 18 92	80 29 05	80 39 18	22	80 49 31	80 59 44	81 09 57	81 19 70	81 29 83	22
23	83 20 41	83 30 54	83 40 67	83 50 80	84 00 93	23	84 11 06	84 21 19	84 31 32	84 41 45	84 51 58	23
24	86 22 17	86 32 30	86 42 43	86 52 56	87 02 69	24	87 12 82	87 22 95	87 33 08	87 43 21	87 53 34	24
25	90 23 93	90 34 06	90 44 19	90 54 32	91 04 45	25	91 14 58	91 24 71	91 34 84	91 44 97	91 55 10	25
26	94 05 68	94 15 81	94 25 94	94 36 07	94 46 20	26	94 56 33	95 06 46	95 16 59	95 27 12	95 37 25	26
27	97 67 44	97 77 57	97 87 70	97 97 83	98 07 96	27	98 18 09	98 28 22	98 38 35	98 48 48	98 58 61	27
28	101 29 20	101 39 33	101 49 46	101 59 59	102 09 72	28	102 19 85	102 29 98	102 40 11	102 50 24	103 00 37	28
29	104 90 96	105 01 09	105 11 22	105 21 35	105 31 48	29	105 41 61	105 51 74	106 01 87	106 11 99	106 22 12	29
30	108 52 71	108 62 84	108 72 97	108 83 10	108 93 23	30	109 03 36	109 13 49	109 23 62	109 33 75	109 43 88	30
31	112 14 47	112 24 60	112 34 73	112 44 86	112 54 99	31	113 05 12	113 15 25	113 25 38	113 35 51	113 45 64	31
32	115 76 23	115 86 36	115 96 49	116 06 62	116 16 75	32	116 26 88	116 36 91	116 47 04	116 57 17	117 07 30	32
33	119 37 98	119 48 11	119 58 24	120 08 37	120 18 50	33	120 28 63	120 38 76	120 48 89	120 59 02	121 09 15	33
34	122 99 74	123 09 87	123 19 99	123 30 12	123 40 25	34	123 50 38	124 00 51	124 10 64	124 20 77	124 30 90	34
35	126 61 50	126 71 63	126 81 76	126 91 89	127 02 02	35	127 12 15	127 22 28	127 32 41	127 42 54	127 52 67	35
36	130 23 26	130 33 39	130 43 52	130 53 65	131 03 78	36	131 13 91	131 24 04	131 34 17	131 44 30	131 54 43	36
37	133 85 01	133 95 14	134 05 27	134 15 40	134 25 53	37	134 35 66	134 45 79	134 55 92	135 06 05	135 16 18	37
38	137 46 77	137 56 90	138 07 03	138 17 16	138 27 29	38	138 37 42	138 47 55	138 57 68	139 07 81	139 17 94	38
39	141 08 53	141 18 66	141 28 79	141 38 92	141 49 05	39	141 59 18	142 09 31	142 19 44	142 29 57	142 39 70	39
40	144 70 28	144 80 41	144 90 54	145 00 67	145 10 80	40	145 20 93	145 31 06	145 41 19	145 51 32	146 01 45	40
41	148 32 04	148 42 17	148 52 30	149 02 43	149 12 56	41	149 22 69	149 32 82	149 42 95	149 53 08	150 03 21	41
42	151 93 80	152 03 93	152 14 06	152 24 19	152 34 32	42	152 44 45	152 54 58	153 04 71	153 14 84	153 24 97	42
43	155 55 56	155 65 69	155 75 82	155 85 95	155 96 08	43	156 06 21	156 16 34	156 26 47	156 36 60	156 46 73	43
44	159 17 31	159 27 44	159 37 57	159 47 70	159 57 83	44	160 07 96	160 18 09	160 28 22	160 38 35	160 48 48	44
45	162 79 07	162 89 20	162 99 33	163 09 46	163 19 59	45	163 29 72	163 39 85	163 49 98	163 60 11	163 70 24	45
46	166 40 83	166 50 96	167 01 09	167 11 22	167 21 35	46	167 31 48	167 41 61	167 51 74	168 01 87	168 11 99	46
47	170 02 58	170 12 71	170 22 84	170 32 97	170 43 10	47	170 53 23	171 03 36	171 13 49	171 23 62	171 33 75	47
48	173 64 34	173 74 47	173 84 60	173 94 73	174 04 86	48	174 14 99	174 25 12	174 35 25	174 45 38	174 55 51	48
49	177 26 10	177 36 23	177 46 36	177 56 49	178 06 62	49	178 16 75	178 26 88	178 36 91	178 47 04	178 57 17	49
50	180 87 86	180 97 99	181 08 12	181 18 25	181 28 38	50	181 38 51	181 48 64	181 58 77	182 08 90	182 19 03	50
51	184 49 61	184 59 74	185 09 87	185 19 99	185 30 12	51	185 40 25	185 50 38	186 00 51	186 10 64	186 20 77	51
52	188 11 37	188 21 50	188 31 63	188 41 76	188 51 89	52	189 02 02	189 12 15	189 22 28	189 32 41	189 42 54	52
53	191 73 13	191 83 26	191 93 39	192 03 52	192 13 65	53	192 23 78	192 33 91	192 44 04	192 54 17	193 04 30	53
54	195 34 88	195 44 91	195 55 04	196 05 17	196 15 30	54	196 25 43	196 35 56	196 45 69	196 55 82	197 05 95	54
55	198 96 64	199 06 77	199 16 90	199 27 03	199 37 16	55	199 47 29	199 57 42	200 07 55	200 17 68	200 27 81	55
56	202 58 40	202 68 53	202 78 66	202 88 79	202 98 92	56	203 09 05	203 19 18	203 29 31	203 39 44	203 49 57	56
57	206 20 16	206 30 29	206 40 42	206 50 55	207 00 68	57	207 10 81	207 20 94	207 31 07	207 41 20	207 51 33	57
58	209 81 91	210 02 04	210 12 17	210 22 30	210 32 43	58	210 42 56	210 52 69	211 02 82	211 12 95	211 23 08	58
59	213 43 67	213 53 80	214 03 93	214 14 06	214 24 19	59	214 34 32	214 44 45	214 54 58	215 04 71	215 14 84	59
60	217 05 43	217 15 56	217 25 69	217 35 82	217 45 95	60	217 56 08	218 06 21	218 16 34	218 26 47	218 36 60	60
61	220 67 18	220 77 31	220 87 44	220 97 57	221 07 70	61	221 17 83	221 27 96	221 38 09	221 48 22	221 58 35	61
62	224 28 94	224 39 07	224 49 20	224 59 33	225 09 46	62	225 19 59	225 29 72	225 39 85	225 49 98	226 00 11	62
63	227 90 70	228 00 83	228 10 96	228 21 09	228 31 22	63	228 41 35	228 51 48	229 01 61	229 11 74	229 21 87	63
64	231 52 46	231 62 59	231 72 72	231 82 85	231 92 98	64	232 03 11	232 13 24	232 23 37	232 33 50	232 43 63	64
65	235 14 21	235 24 34	235 34 47	235 44 60	235 54 73	65	236 04 86	236 14 99	236 25 12	236 35 25	236 45 38	65
66	238 75 97	238 86 10	238 96 23	239 06 36	239 16 49	66	239 26 62	239 36 75	239 46 88	239 57 01	240 07 14	66
67	242 37 73	242 47 86	242 57 99	243 08 12	243 18 25	67	243 28 38	243 38 51	243 48 64	243 58 77	244 08 90	67
68	245 99 48	246 09 61	246 19 74	246 29 87	246 39 99	68	246 50 12	247 00 25	247 10 38	247 20 51	247 30 64	68
69	249 61 24	249 71 37	249 81 50	249 91 63	250 01 76	69	250 11 89	250 22 02	250 32 15	250 42 28	250 52 41	69
70	253 23 00	253 33 13	253 43 26	253 53 39	254 03 52	70	254 13 65	254 23 78	254 33 91	254 44 04	254 54 17	70
71	256 84 75	256 94 88	257 05 01	257 15 14	257 25 27	71	257 35 40	257 45 53	257 55 66	258 05 79	258 15 92	71
72	260 46 51	260 56 64	261 06 77	261 16 90	261 27 03	72	261 37 16	261 47 29	261 57 42	262 07 55	262 17 68	72
73	264 08 27	264 18 40	264 28 53	264 38 66	264 48 79	73	264 58 92	265 09 05	265 19 18	265 29 31	265 39 44	73
74	267 70 03	267 80 16	267 90 29	268 00 42	268 10 55	74	268 20 68	268 30 81	268 40 94	268 51 07	269 01 20	74
75	271 31 78	271 41 91	271 52 04	272 02 17	272 12 30	75	272 22 43	272 32 56	272 42 69	272 52 82	273 02 95	75
76	274 93 54	275 03 67	275 13 80	275 23 93	275 34 06	76	275 44 19	275 54 32	276 04 45	276 14 58	276 24 71	76
77	278 55 30	278 65 43	278 75 56	278 85 69	278 95 82	77	279 05 95	279 16 08	279 26 21	279 36 34	279 46 47	77
78	282 17 05	282 27 18	282 37 31	282 47 44	282 57 57	78	283 07 70	283 17 83	283 27 96	283 38 09	283 48 22	78
79	285 78 81	285 88 94	285 99 07	286 09 20	286 19 33	79	286 29 46	286 39 59	286 49 72	286 59 85	287 09 98	79
80	289 40 57	289 50 70	289 60 83	289 70 96	289 81 09	80	289 91 22	290 01 35	290 11 48	290 21 61	290 31 74	80
81	293 02 33	293 12 46	293 22 59	293 32 72	293 42 85	81	293 52 98	294 03 11	294 13 24	294 23 37	294 33 50	81
82	296 64 08	296 74 21	296 84 34	296 94 47	297 04 60	82	297 14 73	297 24 86	297 34 99	297 45 12	297 55 25	82
83	300 25 84	300 35 97	300 46 10	300 56 23	301 06 36	83	301 16 49	301 26 62	30			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .180 to .184.

100 OZS.	.180	.180½	.181	.181½	.182	100 OZS.	.182½	.183	.183½	.184	.184½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	37 20 93	37 31 21	37 41 60	37 51 94	37 62 21	10	37 72 61	37 82 95	37 93 28	38 03 62	38 13 95	10
11	40 93 02	41 04 30	41 15 58	41 27 13	41 38 50	11	41 49 57	41 61 24	41 72 61	41 83 95	41 95 35	11
12	44 45 12	44 57 53	45 10 32	45 23 03	45 35 73	12	45 47 13	45 59 53	46 12 24	46 24 54	46 37 24	12
13	48 37 21	48 50 05	49 02 48	49 15 29	49 28 09	13	49 39 39	49 52 19	49 65 00	49 77 80	49 90 61	13
14	52 09 30	52 22 17	52 35 04	52 47 48	52 60 31	14	52 71 65	52 84 45	52 97 25	53 10 05	53 22 85	14
15	55 81 40	55 94 26	56 07 10	56 19 57	56 32 41	15	56 43 31	56 56 12	56 68 92	56 81 72	56 94 53	15
16	59 53 49	59 70 03	59 86 56	60 03 10	60 19 64	16	60 36 18	60 52 71	60 69 25	60 85 79	61 02 33	16
17	63 25 58	63 43 15	63 60 72	63 78 29	63 95 87	17	64 13 44	64 31 01	64 48 58	64 66 15	64 83 72	17
18	66 97 67	67 16 23	67 34 88	67 53 49	67 72 09	18	67 90 70	68 09 30	68 27 91	68 46 51	68 65 12	18
19	70 69 77	70 89 41	71 09 04	71 28 63	71 48 32	19	71 67 96	71 87 60	72 07 24	72 26 87	72 46 51	19
20	74 41 86	74 62 53	74 83 20	75 03 88	75 24 55	20	75 45 22	75 65 89	75 86 56	76 07 24	76 27 91	20
21	78 13 95	78 35 66	78 57 36	78 79 07	79 00 78	21	79 22 48	79 44 19	79 65 89	79 87 60	80 09 30	21
22	81 86 05	82 08 09	82 31 52	82 55 26	82 77 00	22	82 99 74	83 22 48	83 45 22	83 67 96	83 90 70	22
23	85 58 14	85 81 91	86 05 68	86 29 45	86 53 22	23	86 77 00	87 00 78	87 24 55	87 48 32	87 72 09	23
24	89 30 23	89 54 04	89 77 84	90 01 65	90 25 46	24	90 49 26	90 73 07	90 96 89	91 20 70	91 44 51	24
25	93 02 33	93 26 17	93 50 01	93 73 84	93 97 65	25	94 21 62	94 45 36	94 69 10	94 92 85	95 16 60	25
26	96 74 42	97 00 29	97 26 17	97 52 04	97 77 91	26	98 03 82	98 29 66	98 55 50	98 81 34	99 07 18	26
27	100 46 51	100 74 42	101 02 33	101 30 23	101 58 14	27	102 13 95	102 41 86	102 69 77	102 97 67	103 25 58	27
28	104 18 60	104 47 55	104 76 49	105 05 43	105 34 37	28	105 63 31	105 92 25	106 21 19	106 50 13	106 79 07	28
29	107 70 70	108 02 67	108 34 65	108 66 62	108 98 59	29	109 30 57	109 62 54	110 00 52	110 32 49	110 64 47	29
30	111 62 79	111 93 80	112 24 81	112 55 81	112 86 82	30	113 17 83	113 48 84	113 79 84	114 10 85	114 41 86	30
31	115 34 88	115 66 93	115 98 97	116 31 01	116 63 05	31	116 95 09	117 27 13	117 59 17	118 31 21	118 63 25	31
32	119 06 98	119 40 05	119 73 13	120 06 20	120 39 28	32	120 72 35	121 05 43	121 38 50	121 71 58	122 04 65	32
33	122 79 07	123 13 18	123 47 29	123 81 40	124 15 50	33	124 49 61	124 83 72	125 17 83	125 51 94	125 86 05	33
34	126 51 16	126 86 30	127 21 45	127 56 59	127 91 73	34	128 26 87	128 62 02	128 97 16	129 32 30	129 67 44	34
35	130 23 26	130 59 43	130 95 61	131 31 78	131 67 95	35	132 04 13	132 40 31	132 76 49	133 12 66	133 48 84	35
36	133 95 35	134 32 56	134 69 77	135 06 98	135 44 19	36	135 81 40	136 18 58	136 55 75	136 92 92	137 30 09	36
37	137 67 44	138 05 68	138 43 93	138 82 17	139 20 41	37	139 58 66	139 96 90	140 35 14	140 73 39	141 11 63	37
38	141 39 53	141 79 81	142 19 09	142 57 36	142 95 64	38	143 33 92	143 75 19	144 14 47	144 55 75	144 97 02	38
39	145 11 63	145 51 94	145 92 25	146 32 56	146 72 87	39	147 13 18	147 53 49	147 93 80	148 34 11	148 74 42	39
40	149 83 72	149 25 06	149 66 41	150 07 75	150 49 10	40	150 90 44	151 31 78	151 73 13	152 14 47	152 55 81	40
41	152 55 81	152 98 19	153 40 58	153 82 95	154 25 32	41	154 67 70	155 10 08	155 52 45	155 94 83	156 37 21	41
42	156 27 91	156 71 32	157 14 73	157 58 14	158 01 55	42	158 44 96	158 88 37	159 31 78	159 75 19	160 18 60	42
43	160 00 00	160 44 41	160 88 82	161 33 23	161 77 64	43	162 22 02	162 66 43	163 11 84	163 56 25	164 00 66	43
44	163 72 09	164 17 57	164 63 05	165 08 53	165 54 01	44	165 99 45	166 44 96	166 90 46	167 35 97	167 81 48	44
45	167 44 19	167 90 70	168 37 21	168 83 72	169 30 23	45	169 76 74	170 23 26	170 69 77	171 16 28	171 62 79	45
46	171 16 28	171 63 82	172 11 37	172 58 91	173 06 46	46	173 54 01	174 01 55	174 49 01	174 96 04	175 44 19	46
47	174 88 37	175 36 95	175 85 53	176 34 11	176 82 69	47	177 31 27	177 79 84	178 28 42	178 77 00	179 25 58	47
48	178 60 47	179 10 08	179 59 69	180 09 30	180 58 91	48	181 07 81	181 58 14	182 07 75	182 57 36	183 06 98	48
49	182 32 56	182 83 20	183 33 85	183 84 50	184 35 14	49	184 85 79	185 36 43	185 87 08	186 37 73	186 88 37	49
50	186 04 65	186 56 33	187 08 01	187 59 69	188 11 37	50	188 63 05	189 14 73	189 66 41	190 18 09	190 69 77	50
51	189 76 74	190 28 42	190 80 10	191 31 78	191 83 46	51	192 35 31	192 87 02	193 38 74	193 90 45	194 42 16	51
52	193 48 84	194 02 58	194 56 33	195 10 08	195 63 82	52	196 17 57	196 71 32	197 25 06	197 78 81	198 32 56	52
53	197 20 93	197 75 71	198 30 49	198 85 27	199 40 05	53	199 94 83	200 49 61	201 04 39	201 59 17	202 13 95	53
54	200 93 02	201 48 84	202 04 65	202 60 47	203 16 28	54	203 72 09	204 27 91	204 82 73	205 37 55	205 92 37	54
55	204 65 12	205 21 90	205 78 68	206 35 46	206 92 24	55	207 49 35	208 06 20	208 63 05	209 19 90	209 76 74	55
56	208 37 21	208 95 09	209 52 97	210 10 85	210 68 73	56	211 26 61	211 84 50	212 42 38	213 00 26	213 58 14	56
57	212 09 30	212 68 22	213 27 13	213 86 05	214 44 96	57	215 03 88	215 62 79	216 21 71	216 80 62	217 39 53	57
58	215 81 40	216 41 34	217 01 29	217 61 24	218 21 19	58	218 81 40	219 41 09	220 01 03	220 60 98	221 20 93	58
59	219 53 49	220 14 47	220 75 45	221 36 43	221 97 42	59	222 58 40	223 19 38	223 80 36	224 41 34	225 02 33	59
60	223 25 58	223 87 60	224 49 61	225 11 63	225 73 64	60	226 35 66	226 97 67	227 59 69	228 21 71	228 83 72	60
61	226 97 67	227 60 72	228 23 77	228 86 82	229 49 87	61	230 12 92	230 75 97	231 39 02	232 02 07	232 65 12	61
62	230 69 77	231 33 85	231 97 93	232 62 00	233 26 10	62	233 90 19	234 54 26	235 18 35	235 82 43	236 46 51	62
63	234 41 86	235 06 98	235 72 09	236 37 21	237 02 33	63	237 67 44	238 32 56	238 97 67	239 62 79	240 27 91	63
64	238 13 95	238 80 10	239 46 25	240 12 40	240 78 55	64	241 44 55	242 10 70	242 76 85	243 43 00	244 09 15	64
65	241 86 05	242 53 23	243 20 41	243 87 59	244 54 78	65	245 21 92	245 89 10	246 56 28	247 23 46	247 90 64	65
66	245 58 14	246 26 36	246 94 57	247 62 79	248 31 01	66	249 99 22	249 67 44	250 35 66	251 03 88	251 72 09	66
67	249 30 23	249 99 48	250 68 73	251 37 98	252 07 24	67	252 76 49	253 45 74	254 14 99	254 84 24	255 53 49	67
68	253 02 33	253 72 61	254 42 89	255 13 18	255 83 46	68	256 53 75	257 24 03	257 94 32	258 64 60	259 34 88	68
69	256 74 42	257 45 74	258 17 05	258 88 37	259 59 69	69	260 31 01	261 02 33	261 73 64	262 44 96	263 16 28	69
70	260 46 51	261 18 86	261 91 21	262 63 57	263 35 92	70	264 08 62	264 80 92	265 52 97	266 25 32	266 97 67	70
71	264 18 60	264 91 99	265 65 37	266 38 73	267 11 14	71	267 85 53	268 58 91	269 32 30	270 05 68	270 79 07	71
72	267 90 70	268 65 12	269 39 53	270 13 95	270 88 37	72	271 62 79	272 37 21	273 11 63	273 86 05	274 60 47	72
73	271 62 79	272 38 24	273 13 70	273 89 16	274 64 60	73	275 40 05	276 15 50	276 90 96	277 66 41	278 41 86	73
74	275 34 58	276 10 37	276 86 16	277 61 94	278 37 73	74	279 17 31	279 93 80	280 70 28	281 46 75	282 23 26	74
75	279 02 98	280 74 50	281 46 02	282 17 54	282 89 46	75	283 64 94	284 40 85	285 16 76	285 92 67	286 68 58	75
76	282 79 07	283 57 62	284 36 18	285 14 73	285 93 28	76	286 71 83	287 50 38	288 28 94	289 07 49	289 86 04	76
77	286 51 16	287 30 75	288 10 34	288 90 92	289 69 51	77	290 49 10	291 28 63	292 08 27	292 87 86	293 67 44	77
78	290 23 26	291 03 88	291 84 50	292 65 12	293 45 74	78	294 26 36	295 06 98	295 87 60	296 68 22	297 48 84	78
79	293 95 35	294 77 00	295 58 65	296 40 31	297 21 96	79	298 03 62	298 85 27	299 66 93	300 48 58	301 30 23	79
80	297 67 44	298 50 13	299 32 82	300 15 50	300 98 19	80	301 80 88	302 63 57	303 46 25	304 28 94	305 11 63	80
81	301 39 53	302 23 26	303 06 98	303 90 70	304 74 42	81	305 58 14	306 41 86	307 25 58	308 09 30	308 93 02	81
82	305 11 63	305 96 38	306 81 10	307 65 89	308 50 65	82	309 35 40	310 20 16	311 04 91	311 89 66	312 74 42	82
83	308 93 72	309 69 51	310									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .185 to .189½.

100 OZS.	.185		.185½		.186		.186½		.187		100 OZS.	.187½		.188		.188½		.189		.189½		100 OZS.	
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		
10	38	24	38	34	38	44	38	44	38	50	10	38	75	38	86	38	96	39	06	39	17	10	
11	42	06	42	18	42	29	42	35	42	50	11	42	03	42	74	42	86	42	67	42	09	04	
12	45	89	45	01	45	13	45	26	45	34	12	45	51	45	63	45	75	45	87	45	00	78	
13	49	71	49	05	49	17	49	30	49	38	13	49	25	49	37	49	49	49	61	49	73	11	
14	53	54	53	08	53	20	53	33	53	41	14	53	28	53	40	53	52	53	64	53	76	12	
15	57	36	57	10	57	22	57	35	57	43	15	57	30	57	42	57	54	57	66	57	78	13	
16	61	18	61	32	61	44	61	56	61	64	16	61	51	61	63	61	75	61	87	61	99	14	
17	65	01	65	15	65	29	65	43	65	57	17	65	42	65	56	65	70	65	84	65	98	15	
18	68	83	68	33	68	47	68	61	68	75	18	68	60	68	74	68	88	68	92	68	96	16	
19	72	65	72	39	72	53	72	67	72	81	19	72	64	72	78	72	92	72	96	72	99	17	
20	76	48	76	25	76	52	76	79	76	106	20	76	51	76	78	76	105	76	132	76	159	18	
21	80	31	80	52	80	74	80	96	80	123	21	80	37	80	64	80	91	80	118	80	145	19	
22	84	13	84	36	84	59	84	82	84	105	22	84	20	84	47	84	74	84	101	84	128	20	
23	87	57	87	19	87	41	87	64	87	87	23	87	13	87	40	87	67	87	94	87	121	21	
24	91	78	91	03	91	27	91	51	91	74	24	91	03	91	27	91	51	91	75	91	99	22	
25	95	70	95	06	95	30	95	54	95	78	25	95	07	95	31	95	55	95	79	95	103	23	
26	99	43	99	03	99	23	99	43	99	63	26	99	04	99	24	99	44	99	64	99	84	24	
27	103	25	103	05	103	25	103	45	103	65	27	103	06	103	26	103	46	103	66	103	86	25	
28	107	08	107	08	107	08	107	08	107	08	28	107	08	107	08	107	08	107	08	107	08	107	26
29	110	90	110	20	110	50	110	80	110	110	29	110	10	110	40	110	70	110	100	110	130	27	
30	114	72	114	03	114	34	114	65	114	96	30	114	21	114	52	114	83	114	114	114	145	28	
31	118	55	118	26	118	57	118	88	118	119	31	118	56	118	87	118	118	118	149	118	179	29	
32	122	37	122	08	122	39	122	70	122	101	32	122	47	122	78	122	109	122	140	122	171	30	
33	126	20	126	54	126	88	126	122	126	153	33	126	30	126	64	126	98	126	132	126	166	31	
34	130	02	130	37	130	72	130	107	130	138	34	130	15	130	50	130	85	130	120	130	155	32	
35	133	85	133	21	133	56	133	91	133	122	35	133	28	133	63	133	98	133	133	133	168	33	
36	137	67	137	04	137	41	137	78	137	115	36	137	10	137	45	137	80	137	115	137	150	34	
37	141	49	141	86	141	123	141	160	141	197	37	141	09	141	44	141	79	141	114	141	149	35	
38	145	32	145	71	145	110	145	145	145	180	38	145	28	145	63	145	98	145	133	145	168	36	
39	149	14	149	55	149	90	149	125	149	160	39	149	16	149	51	149	86	149	121	149	156	37	
40	153	97	153	38	153	79	153	120	153	161	40	153	08	153	49	153	90	153	131	153	172	38	
41	157	79	157	21	157	64	157	107	157	148	41	157	11	157	52	157	93	157	134	157	175	39	
42	160	62	160	05	160	48	160	91	160	132	42	160	19	160	60	160	101	160	142	160	183	40	
43	164	44	164	89	164	33	164	77	164	121	43	164	37	164	80	164	123	164	166	164	209	41	
44	168	26	168	72	168	17	168	63	168	107	44	168	29	168	74	168	117	168	160	168	203	42	
45	172	09	172	55	172	01	172	47	172	93	45	172	11	172	56	172	101	172	144	172	189	43	
46	175	91	175	37	175	83	175	29	175	75	46	175	23	175	69	175	115	175	161	175	207	44	
47	179	74	179	20	179	66	179	112	179	158	47	179	10	179	56	179	102	179	148	179	194	45	
48	183	56	183	02	183	48	183	94	183	140	48	183	05	183	51	183	97	183	143	183	189	46	
49	187	39	187	85	187	31	187	77	187	123	49	187	16	187	62	187	108	187	154	187	200	47	
50	191	21	191	73	191	24	191	76	191	128	50	191	28	191	74	191	120	191	166	191	212	48	
51	195	03	195	56	195	09	195	62	195	114	51	195	07	195	59	195	111	195	163	195	215	49	
52	198	86	198	40	198	05	198	09	198	45	52	198	01	198	55	198	109	198	167	198	223	50	
53	202	68	202	23	202	51	202	79	202	33	53	202	44	202	72	202	100	202	128	202	156	51	
54	206	51	206	06	206	62	206	18	206	74	54	206	30	206	86	206	114	206	142	206	170	52	
55	210	33	210	90	210	44	210	47	210	53	55	210	17	210	73	210	129	210	185	210	241	53	
56	214	16	214	73	214	29	214	85	214	41	56	214	31	214	87	214	143	214	209	214	265	54	
57	217	98	217	55	217	12	217	68	217	24	57	217	43	217	99	217	155	217	211	217	267	55	
58	221	80	221	38	221	03	221	07	221	63	58	221	24	221	80	221	136	221	192	221	248	56	
59	225	63	225	24	225	39	225	85	225	07	59	225	07	225	63	225	119	225	175	225	231	57	
60	229	45	229	07	229	69	229	31	229	87	60	229	55	229	11	229	67	229	123	229	179	58	
61	233	28	233	01	233	54	233	17	233	80	61	233	43	233	06	233	69	233	125	233	181	59	
62	237	10	237	74	237	38	237	02	237	66	62	237	10	237	74	237	38	237	92	237	148	60	
63	240	93	240	58	240	23	240	88	240	53	63	240	18	240	83	240	48	240	135	240	190	61	
64	244	75	244	41	244	07	244	73	244	39	64	244	06	244	72	244	38	244	125	244	180	62	
65	248	57	248	25	248	06	248	25	248	06	65	248	06	248	25	248	06	248	25	248	06	63	
66	252	40	252	08	252	16	252	24	252	32	66	252	18	252	26	252	34	252	42	252	50	64	
67	256	22	256	51	256	93	256	35	256	77	67	256	22	256	51	256	80	256	109	256	138	65	
68	260	05	260	75	260	45	260	15	260	85	68	260	05	260	75	260	45	260	15	260	85	66	
69	263	87	263	58	263	29	263	00	263	71	69	263	87	263	58	263	29	263	00	263	71	70	
70	267	70	267	42	267	14	267	86	267	58	70	267	70	267	42	267	14	267	86	267	58	71	
71	271	52	271	25	271	87	271	60	271	32	71	271	52	271	25	271	87	271	60	271	32	72	
72	275	34	275	07	275	80	275	53	275	26	72	275	34	275	07	275	80	275	53	275	26	73	
73	279	17	279	90	279	63	279	36	279	09	73	279	17	279	90	279	63	279	36	279	09	74	
74	283	09	283	76	283	43	283	10	283	77	74	283	09	283	76	283	43	283	10	283	77	75	
75	286	82	286	50	286	18	286	86	286	54	75	286	82	286	50	286	18	286	86	286	54	76	
76	290	64	290	33	290	02	290	71	290	40	76	290	64	290	33	290	02	290	71	290	40	77	
77	294	47	294	16	294	85</																	

100 OZS.	.190		.190½		.191		.191½		.192		100 OZS.	.192½		.193		.193½		.194		.194½		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	39 27 65		39 37 98		39 48 32		39 58 66		39 68 99		10	39 79 33		39 89 66		40 00 00		40 10 34		40 20 67		10
11	43 20 41		43 31 78		43 43 15		43 54 52		43 65 89		11	43 77 26		43 88 63		44 00 00		44 11 37		44 22 74		11
12	47 13 18		47 25 58		47 37 98		47 50 39		47 62 79		12	47 75 19		47 87 60		48 00 00		48 12 40		48 24 81		12
13	51 05 94		51 19 38		51 32 82		51 46 25		51 59 69		13	51 73 13		51 86 56		52 00 00		52 13 44		52 26 87		13
14	54 98 71		55 13 18		55 27 65		55 42 12		55 56 59		14	55 70 00		55 85 53		56 00 00		56 14 47		56 29 34		14
15	58 91 47		59 06 98		59 22 48		59 37 98		59 53 49		15	59 68 99		59 84 50		60 00 00		60 15 50		60 31 01		15
16	62 84 24		63 00 75		63 17 31		63 33 85		63 50 39		16	63 66 93		63 83 46		64 00 00		64 16 54		64 33 07		16
17	66 77 00		66 94 51		67 12 04		67 29 72		67 47 39		17	67 65 06		67 82 73		68 00 00		68 17 37		68 34 74		17
18	70 69 77		70 88 37		71 06 98		71 25 58		71 44 19		18	71 62 79		71 81 40		72 00 00		72 18 60		72 37 21		18
19	74 62 53		74 82 17		75 01 81		75 21 45		75 41 09		19	75 60 72		75 80 36		76 00 00		76 19 64		76 39 38		19
20	78 55 30		78 75 97		78 96 64		79 17 31		79 37 98		20	79 58 66		79 79 33		80 00 00		80 20 67		80 41 34		20
21	82 48 06		82 69 77		82 91 47		83 13 18		83 34 88		21	83 56 59		83 78 29		84 00 00		84 21 71		84 43 41		21
22	86 40 83		86 63 57		86 86 30		87 09 04		87 31 78		22	87 54 52		87 77 26		88 00 00		88 22 74		88 45 48		22
23	90 33 59		90 57 36		90 81 14		91 04 91		91 28 68		23	91 52 45		91 76 23		92 00 00		92 23 77		92 47 55		23
24	94 26 36		94 51 16		94 75 97		95 00 78		95 25 58		24	95 50 39		95 75 19		96 00 00		96 24 81		96 49 61		24
25	98 19 12		98 44 96		98 70 80		98 96 64		99 22 48		25	99 48 32		99 74 16		100 00 00		100 25 84		100 51 68		25
26	102 11 89		102 38 76		102 65 63		102 92 51		103 19 38		26	103 46 25		103 73 13		104 00 00		104 26 87		104 53 75		26
27	106 04 65		106 32 56		106 60 47		106 88 37		107 16 28		27	107 44 19		107 72 09		108 00 00		108 27 91		108 55 81		27
28	109 97 42		110 26 36		110 55 30		110 84 24		111 13 18		28	111 42 12		111 71 06		112 00 00		112 28 94		112 57 88		28
29	113 90 18		114 20 16		114 50 13		114 80 10		115 10 08		29	115 40 05		115 70 03		116 00 00		116 29 97		116 59 95		29
30	117 82 95		118 13 95		118 44 96		118 75 97		119 06 98		30	119 37 98		119 68 99		120 00 00		120 31 01		120 62 02		30
31	121 75 71		122 07 75		122 39 79		122 71 83		123 03 88		31	123 35 88		123 67 96		124 00 00		124 32 04		124 64 08		31
32	125 68 48		126 01 55		126 34 63		126 67 70		127 00 78		32	127 33 85		127 66 93		128 00 00		128 33 07		128 66 15		32
33	129 61 34		129 95 35		130 29 40		130 63 45		130 97 50		33	131 31 78		131 65 83		132 00 00		132 34 11		132 68 22		33
34	133 54 01		133 89 15		134 24 29		134 59 43		134 94 57		34	135 29 72		135 64 86		136 00 00		136 35 14		136 70 28		34
35	137 46 77		137 92 90		138 19 12		138 55 30		138 91 47		35	139 27 82		139 63 82		140 00 00		140 36 18		140 72 35		35
36	141 39 53		141 76 74		142 13 95		142 51 16		142 88 37		36	143 25 58		143 62 79		144 00 00		144 37 91		144 74 43		36
37	145 32 30		145 70 54		146 08 79		146 47 03		146 85 27		37	147 23 51		147 61 76		148 00 00		148 38 94		148 76 49		37
38	149 35 06		149 74 34		150 13 62		150 52 89		150 92 17		38	151 31 45		151 70 72		152 00 00		152 39 28		152 78 55		38
39	153 17 83		153 58 44		153 98 45		154 38 76		154 79 07		39	155 19 38		155 59 69		156 00 00		156 40 01		156 80 32		39
40	157 10 59		157 51 94		157 93 28		158 34 63		158 75 97		40	159 17 31		159 58 66		160 00 00		160 41 34		160 82 69		40
41	161 03 36		161 45 74		161 88 11		162 30 48		162 72 87		41	163 15 25		163 57 62		164 00 00		164 42 38		164 84 75		41
42	164 96 12		165 39 53		165 82 95		166 26 36		166 69 77		42	167 13 18		167 56 59		168 00 00		168 43 41		168 86 82		42
43	168 88 89		169 33 33		169 77 78		170 22 22		170 66 67		43	171 11 11		171 55 56		172 00 00		172 44 44		172 88 89		43
44	172 81 65		173 27 03		173 72 41		174 18 09		174 63 57		44	175 09 04		175 54 52		176 00 00		176 45 48		176 90 94		44
45	176 74 42		177 20 93		177 67 44		178 13 95		178 60 47		45	179 06 98		179 53 49		180 00 00		180 46 51		180 93 02		45
46	180 67 18		181 14 73		181 62 27		182 09 82		182 57 36		46	183 04 91		183 52 45		184 00 00		184 47 55		184 95 09		46
47	184 59 35		185 07 93		185 56 53		186 05 08		186 54 26		47	187 02 84		187 51 42		188 00 00		188 48 58		188 97 16		47
48	188 52 91		189 02 33		189 51 94		190 01 55		190 51 16		48	191 00 78		191 50 39		192 00 00		192 49 01		192 98 29		48
49	192 45 48		192 96 12		193 46 77		193 97 42		194 48 06		49	194 98 71		195 49 35		196 00 00		196 50 55		197 01 29		49
50	196 38 24		196 89 32		197 41 60		197 93 28		198 44 96		50	198 96 64		199 48 32		200 00 00		200 51 68		201 03 36		50
51	200 31 01		200 83 72		201 36 43		201 89 15		202 41 86		51	202 94 57		203 47 29		204 00 00		204 52 71		205 05 43		51
52	204 33 77		204 77 52		205 31 27		205 85 01		206 38 76		52	206 92 51		207 46 25		208 00 00		208 53 75		209 07 49		52
53	208 16 54		208 71 33		209 26 10		209 80 88		210 35 66		53	210 90 44		211 45 22		212 00 00		212 54 78		213 09 56		53
54	212 09 30		212 65 12		213 20 93		213 76 74		214 32 56		54	214 88 37		215 44 19		216 00 00		216 55 81		217 11 63		54
55	216 02 07		216 58 91		217 15 76		217 72 61		218 29 46		55	218 86 30		219 43 15		220 00 00		220 56 55		221 13 70		55
56	219 94 83		220 52 71		221 10 59		221 68 48		222 26 36		56	222 84 24		223 42 12		224 00 00		224 57 88		225 15 76		56
57	223 37 30		224 46 51		225 05 43		225 64 34		226 23 26		57	226 82 17		227 41 09		228 00 00		228 58 91		229 17 83		57
58	227 90 36		228 40 31		228 90 26		229 40 21		230 00 16		58	230 50 10		231 40 05		232 00 00		232 59 95		233 19 90		58
59	231 73 13		232 34 11		232 95 09		233 56 07		234 17 05		59	234 78 04		235 39 02		236 00 00		236 60 98		237 21 96		59
60	235 05 89		236 27 91		236 89 92		237 51 94		238 13 95		60	238 75 97		239 37 98		240 00 00		240 62 02		241 24 03		60
61	239 58 68		240 21 71		240 84 75		241 47 80		242 10 85		61	242 73 90		243 36 95		244 00 00		244 63 05		245 26 10		61
62	243 51 42		244 15 50		244 79 59		245 43															

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .195 to .199½.

100 OZS.	.195	.195½	.196	.196½	.197	100 OZS.	.197½	.198	.198½	.199	.199½	100 OZS.
10	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	10	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	10
11	40 31 01	40 41 34	40 51 53	40 62 02	40 72 35	11	40 82 69	40 93 02	41 03 35	41 13 70	41 24 03	11
12	41 34 11	41 44 45	41 55 05	42 05 25	42 15 45	12	42 16 09	42 26 32	42 36 55	42 47 18	42 57 41	12
13	42 37 21	42 47 55	42 58 15	43 08 35	43 18 55	13	43 19 19	43 29 42	43 39 65	43 49 88	43 59 11	13
14	43 40 31	43 51 05	44 01 25	44 11 45	44 22 05	14	44 22 25	44 32 48	44 42 71	44 52 94	45 03 17	14
15	44 43 41	44 54 15	45 04 35	45 14 55	45 25 15	15	45 25 35	45 35 58	45 45 81	45 55 04	46 05 27	15
16	45 46 51	45 57 25	46 07 45	46 17 65	46 27 85	16	46 28 05	46 38 28	46 48 51	46 58 74	47 08 97	16
17	46 49 61	47 00 35	47 10 55	47 21 15	47 31 35	17	47 31 55	47 42 18	47 52 41	48 02 64	48 12 87	17
18	47 52 71	48 03 45	48 14 05	48 24 25	48 34 45	18	48 34 65	48 44 88	48 55 11	49 05 34	49 15 57	18
19	48 55 81	49 06 55	49 17 15	49 27 35	49 37 55	19	49 37 75	49 47 98	49 58 21	50 08 44	50 18 67	19
20	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	20	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	20
21	50 21 01	50 31 34	50 41 53	50 52 02	51 02 35	21	51 02 69	51 12 92	51 23 15	51 33 38	51 43 61	21
22	51 24 11	51 34 45	51 44 65	51 54 85	52 05 05	22	52 05 25	52 15 48	52 25 71	52 35 94	52 46 17	22
23	52 27 21	52 37 55	52 48 15	52 58 35	53 08 55	23	53 08 75	53 18 98	53 29 21	53 39 44	53 49 67	23
24	53 30 31	53 41 05	53 51 25	54 01 45	54 11 65	24	54 11 85	54 22 08	54 32 31	54 42 54	54 52 77	24
25	54 33 41	54 44 15	54 54 35	55 04 55	55 14 75	25	55 14 95	55 25 18	55 35 41	55 45 64	55 55 87	25
26	55 36 51	55 47 25	55 57 45	56 07 65	56 17 85	26	56 18 05	56 28 28	56 38 51	56 48 74	56 58 97	26
27	56 39 61	56 50 35	57 00 55	57 11 15	57 21 35	27	57 21 55	57 31 78	57 42 01	57 52 24	58 02 47	27
28	57 42 71	57 53 45	58 03 65	58 13 85	58 24 05	28	58 24 25	58 34 48	58 44 71	58 54 94	59 05 17	28
29	58 45 81	58 56 55	59 07 15	59 17 35	59 27 55	29	59 27 75	59 37 98	59 48 21	59 58 44	60 08 67	29
30	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	30	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	30
31	60 31 01	60 41 34	60 51 53	61 02 02	61 12 35	31	61 12 69	61 22 92	61 33 15	61 43 38	61 53 61	31
32	61 34 11	61 44 45	61 54 65	62 04 85	62 15 05	32	62 15 25	62 25 48	62 35 71	62 45 94	62 56 17	32
33	62 37 21	62 47 55	62 58 15	63 08 35	63 18 55	33	63 18 75	63 28 98	63 39 21	63 49 44	63 59 67	33
34	63 40 31	63 51 05	64 01 25	64 11 45	64 21 65	34	64 21 85	64 32 08	64 42 31	64 52 54	65 02 77	34
35	64 43 41	64 54 15	65 04 35	65 14 55	65 24 75	35	65 24 95	65 35 18	65 45 41	65 55 64	66 05 87	35
36	65 46 51	65 57 25	66 07 45	66 17 65	66 27 85	36	66 28 05	66 38 28	66 48 51	66 58 74	67 08 97	36
37	66 49 61	67 00 35	67 10 55	67 21 15	67 31 35	37	67 31 55	67 41 78	67 52 01	68 02 24	68 12 47	37
38	67 52 71	68 03 45	68 14 05	68 24 25	68 34 45	38	68 34 65	68 44 88	68 55 11	69 05 34	69 15 57	38
39	68 55 81	69 06 55	69 17 15	69 27 35	69 37 55	39	69 37 75	69 47 98	69 58 21	70 08 44	70 18 67	39
40	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	40	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	40
41	70 31 01	70 41 34	70 51 53	71 02 02	71 12 35	41	71 12 69	71 22 92	71 33 15	71 43 38	71 53 61	41
42	71 34 11	71 44 45	71 54 65	72 04 85	72 15 05	42	72 15 25	72 25 48	72 35 71	72 45 94	72 56 17	42
43	72 37 21	72 47 55	72 58 15	73 08 35	73 18 55	43	73 18 75	73 28 98	73 39 21	73 49 44	73 59 67	43
44	73 40 31	73 51 05	74 01 25	74 11 45	74 21 65	44	74 21 85	74 32 08	74 42 31	74 52 54	75 02 77	44
45	74 43 41	74 54 15	75 04 35	75 14 55	75 24 75	45	75 24 95	75 35 18	75 45 41	75 55 64	76 05 87	45
46	75 46 51	75 57 25	76 07 45	76 17 65	76 27 85	46	76 28 05	76 38 28	76 48 51	76 58 74	77 08 97	46
47	76 49 61	77 00 35	77 10 55	77 21 15	77 31 35	47	77 31 55	77 41 78	77 52 01	78 02 24	78 12 47	47
48	77 52 71	78 03 45	78 14 05	78 24 25	78 34 45	48	78 34 65	78 44 88	78 55 11	79 05 34	79 15 57	48
49	78 55 81	79 06 55	79 17 15	79 27 35	79 37 55	49	79 37 75	79 47 98	79 58 21	80 08 44	80 18 67	49
50	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	50	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	50
51	80 31 01	80 41 34	80 51 53	81 02 02	81 12 35	51	81 12 69	81 22 92	81 33 15	81 43 38	81 53 61	51
52	81 34 11	81 44 45	81 54 65	82 04 85	82 15 05	52	82 15 25	82 25 48	82 35 71	82 45 94	82 56 17	52
53	82 37 21	82 47 55	82 58 15	83 08 35	83 18 55	53	83 18 75	83 28 98	83 39 21	83 49 44	83 59 67	53
54	83 40 31	83 51 05	84 01 25	84 11 45	84 21 65	54	84 21 85	84 32 08	84 42 31	84 52 54	85 02 77	54
55	84 43 41	84 54 15	85 04 35	85 14 55	85 24 75	55	85 24 95	85 35 18	85 45 41	85 55 64	86 05 87	55
56	85 46 51	85 57 25	86 07 45	86 17 65	86 27 85	56	86 28 05	86 38 28	86 48 51	86 58 74	87 08 97	56
57	86 49 61	87 00 35	87 10 55	87 21 15	87 31 35	57	87 31 55	87 41 78	87 52 01	88 02 24	88 12 47	57
58	87 52 71	88 03 45	88 14 05	88 24 25	88 34 45	58	88 34 65	88 44 88	88 55 11	89 05 34	89 15 57	58
59	88 55 81	89 06 55	89 17 15	89 27 35	89 37 55	59	89 37 75	89 47 98	89 58 21	90 08 44	90 18 67	59
60	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	60	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	60
61	90 31 01	90 41 34	90 51 53	91 02 02	91 12 35	61	91 12 69	91 22 92	91 33 15	91 43 38	91 53 61	61
62	91 34 11	91 44 45	91 54 65	92 04 85	92 15 05	62	92 15 25	92 25 48	92 35 71	92 45 94	92 56 17	62
63	92 37 21	92 47 55	92 58 15	93 08 35	93 18 55	63	93 18 75	93 28 98	93 39 21	93 49 44	93 59 67	63
64	93 40 31	93 51 05	94 01 25	94 11 45	94 21 65	64	94 21 85	94 32 08	94 42 31	94 52 54	95 02 77	64
65	94 43 41	94 54 15	95 04 35	95 14 55	95 24 75	65	95 24 95	95 35 18	95 45 41	95 55 64	96 05 87	65
66	95 46 51	95 57 25	96 07 45	96 17 65	96 27 85	66	96 28 05	96 38 28	96 48 51	96 58 74	97 08 97	66
67	96 49 61	97 00 35	97 10 55	97 21 15	97 31 35	67	97 31 55	97 41 78	97 52 01	98 02 24	98 12 47	67
68	97 52 71	98 03 45	98 14 05	98 24 25	98 34 45	68	98 34 65	98 44 88	98 55 11	99 05 34	99 15 57	68
69	98 55 81	99 06 55	99 17 15	99 27 35	99 37 55	69	99 37 75	99 47 98	99 58 21	100 08 44	100 18 67	69
70	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	70	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	70
71	100 31 01	100 41 34	100 51 53	101 02 02	101 12 35	71	101 12 69	101 22 92	101 33 15	101 43 38	101 53 61	71
72	101 34 11	101 44 45	101 54 65	102 04 85	102 15 05	72	102 15 25	102 25 48	102 35 71	102 45 94	102 56 17	72
73	102 37 21	102 47 55	102 58 15	103 08 35	103 18 55	73	103 18 75	103 28 98	103 39 21	103 49 44	103 59 67	73
74	103 40 31	103 51 05	104 01 25	104 11 45	104 21 65	74	104 21 85	104 32 08	104 42 31	104 52 54	105 02 77	74
75	104 43 41	104 54 15	105 04 35	105 14 55	105 24 75	75	105 24 95	105 35 18	105 45 41	105 55 64	106 05 87	75
76	105 46 51	105 57 25	106 07 45	106 17 65	106 27 85	76	106 28 05	106 38 28	106 48 51	106 58 74	107 08 97	76
77	106 49 61	107 00 35	107 10 55	107 21 15	107 31 35	77	107 31 55	107 41 78	107 52 01	108 02 24	108 12 47	77
78	107 52 71	108 03 45	108 14 05	108 24 25	108 34 45	78	108 34 65	108 44 88	108 55 11	109 05 34	109 15 57	78
79	108 55 81	109 06 55	109 17 15	109 27 35	109 37 55	79	109 37 75	109 47 98	109 58 21	110 08 44	110 18 67	79
80	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	80	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	80
81	110 31 01	110 41 34	110 51 53	111 02 02	111 12 35	81	111 12 69	111 22 92	111 33 15	111 43 38	111 53 61	81
82	111 34 11	111 44 45	111 54 65	112 04 85	112 15 05	82	112 15 25	112 25 48	112 35 71	112 45 94	112 56 17	82
83	112 37 21	112 47 55	112 58 15	113 08 35	113 18 55	83	113 18 75	113 28 98	113 39 21	113 49 44	113 59 67	83
84	113 40 31	113 51 05	114 01 25	114 11 45	114 21 65	84	114 21 85	114 32 08	114 42 31	114 52 54	115 02 77	84
85	114 43 41	114 54 15	115 04 35	115 14 55	115 24 75	85	115 24 95	115 35 18	115 45 41	115 55 64</		

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .200 to .204½.

100 OZS.	.200	.200½	.201	.201½	.202	100 OZS.	.202½	.203	.203½	.204	.204½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	41 34 37	41 44 70	41 55 04	41 65 37	41 75 71	10	41 86 05	41 96 38	42 06 72	42 17 05	42 27 39	10
11	45 47 09	45 59 17	45 70 54	45 81 91	45 93 28	11	46 04 05	46 16 02	46 27 39	46 38 76	46 50 13	11
12	49 01 24	49 13 32	49 25 09	49 36 46	49 48 23	12	50 05 50	50 17 47	50 29 24	50 41 01	50 52 38	12
13	53 04 38	53 16 46	53 28 11	53 39 36	53 50 61	13	54 01 86	54 13 83	54 25 30	54 37 17	54 49 04	13
14	57 08 11	57 20 19	57 31 44	57 42 69	57 53 94	14	58 00 07	58 12 04	58 24 01	58 35 38	58 47 15	14
15	62 01 55	62 13 63	62 25 09	62 36 34	62 47 59	15	62 49 07	62 60 32	62 71 57	62 83 12	62 94 37	15
16	66 14 99	66 26 56	66 38 01	66 49 26	66 60 51	16	66 62 07	66 73 32	66 84 57	66 96 12	67 07 37	16
17	70 28 42	70 40 39	70 51 64	71 02 89	71 14 14	17	71 16 28	71 27 53	71 39 08	71 50 33	71 61 58	17
18	74 41 86	74 53 83	75 05 08	75 16 33	75 27 58	18	75 34 88	75 46 13	75 57 38	76 08 63	76 19 88	18
19	78 55 30	79 07 27	79 18 52	79 30 07	79 41 32	19	79 53 49	79 64 74	79 75 99	80 07 24	80 18 49	19
20	83 72 09	83 83 34	83 94 59	84 05 84	84 17 09	20	84 28 34	84 39 59	84 50 84	85 02 09	85 13 34	20
21	88 82 17	88 93 42	89 04 67	89 15 92	89 27 17	21	89 38 42	89 49 67	89 60 92	89 72 17	89 83 42	21
22	90 95 61	91 06 86	91 18 11	91 29 36	91 40 61	22	91 51 86	92 03 11	92 14 36	92 25 61	92 36 86	22
23	95 09 41	95 20 66	95 31 91	95 43 16	95 54 41	23	96 05 66	96 16 91	96 28 16	96 39 41	96 50 66	23
24	99 22 48	99 33 73	99 44 98	99 56 23	100 07 48	24	100 18 73	100 30 08	100 41 33	100 52 58	101 04 13	24
25	103 35 32	103 46 57	103 57 82	104 09 07	104 20 32	25	104 31 57	104 42 82	104 54 07	105 05 32	105 16 57	25
26	107 48 35	107 59 60	108 10 85	108 22 10	108 33 35	26	108 44 60	108 55 85	109 07 10	109 18 35	109 29 60	26
27	111 62 79	111 74 04	111 85 29	111 96 54	112 07 79	27	112 19 04	112 30 29	112 41 54	112 52 79	113 04 04	27
28	115 76 23	115 87 48	115 98 73	116 10 08	116 21 33	28	116 32 58	116 43 83	116 55 08	117 06 33	117 17 58	28
29	119 89 66	120 00 91	120 12 16	120 23 41	120 34 66	29	120 45 91	120 57 16	121 08 41	121 19 66	121 30 91	29
30	124 03 10	124 14 35	124 25 60	124 36 85	124 48 10	30	124 59 35	125 10 60	125 21 85	125 33 10	125 44 35	30
31	128 16 54	128 27 79	128 39 04	128 50 29	129 01 54	31	129 12 79	129 24 04	129 35 29	129 46 54	129 57 79	31
32	132 29 97	132 41 22	132 52 47	133 03 72	133 14 97	32	133 26 22	133 37 47	133 48 72	134 00 07	134 11 32	32
33	136 43 41	136 54 66	137 05 91	137 17 16	137 28 41	33	137 39 66	137 50 91	138 02 16	138 13 41	138 24 66	33
34	140 56 85	140 68 10	140 79 35	140 90 60	141 01 85	34	141 13 10	141 24 35	141 35 60	141 46 85	141 58 10	34
35	144 70 29	144 81 54	144 92 79	145 04 04	145 15 29	35	145 26 54	145 37 79	145 49 04	146 00 29	146 11 54	35
36	148 83 73	148 94 98	149 06 23	149 17 48	149 28 73	36	149 39 98	149 51 23	150 02 48	150 13 73	150 24 98	36
37	152 97 17	153 08 42	153 19 67	153 30 92	153 42 17	37	153 53 42	154 04 67	154 15 92	154 27 17	154 38 42	37
38	157 10 61	157 21 86	157 33 11	157 44 36	157 55 61	38	158 06 86	158 18 11	158 29 36	158 40 61	158 51 86	38
39	161 24 05	161 35 30	161 46 55	161 57 80	162 09 05	39	162 20 30	162 31 55	162 42 80	162 54 05	163 05 30	39
40	165 37 47	165 48 72	165 59 97	166 11 22	166 22 47	40	166 33 72	166 44 97	166 56 22	167 07 47	167 18 72	40
41	169 50 89	169 62 14	169 73 39	169 84 64	169 95 89	41	170 07 14	170 18 39	170 29 64	170 40 89	170 52 14	41
42	173 64 34	173 75 59	173 86 84	173 98 09	174 09 34	42	174 20 59	174 31 84	174 43 09	174 54 34	175 05 59	42
43	177 77 78	177 89 03	178 00 28	178 11 53	178 22 78	43	178 34 03	178 45 28	178 56 53	179 07 78	179 19 03	43
44	181 91 21	182 02 46	182 13 71	182 24 96	182 36 21	44	182 47 46	182 58 71	183 10 06	183 21 31	183 32 56	44
45	186 04 65	186 15 90	186 27 15	186 38 40	186 49 65	45	187 00 90	187 12 15	187 23 40	187 34 65	187 45 90	45
46	190 18 09	190 29 34	190 40 59	190 51 84	191 03 09	46	191 14 34	191 25 59	191 36 84	191 48 09	191 59 34	46
47	194 31 52	194 42 77	194 54 02	194 65 27	194 76 52	47	194 87 77	194 99 02	195 10 27	195 21 52	195 32 77	47
48	198 44 96	198 56 21	199 07 46	199 18 71	199 30 06	48	199 41 31	199 52 56	200 03 81	200 15 06	200 26 31	48
49	202 58 40	202 69 65	202 80 90	202 92 15	203 03 40	49	203 14 65	203 25 90	203 37 15	203 48 40	203 59 65	49
50	206 71 83	206 83 08	206 94 33	207 05 58	207 16 83	50	207 28 08	207 39 33	207 50 58	208 01 83	208 13 08	50
51	210 85 27	210 96 52	211 07 77	211 19 02	211 30 27	51	211 41 52	211 52 77	212 04 02	212 15 27	212 26 52	51
52	214 98 71	215 09 96	215 21 21	215 32 46	215 43 71	52	215 54 96	216 06 21	216 17 46	216 28 71	216 40 06	52
53	219 12 14	219 23 39	219 34 64	219 45 89	219 57 14	53	220 08 38	220 19 63	220 30 88	220 42 13	220 53 38	53
54	223 25 58	223 36 83	223 48 08	223 59 33	224 10 58	54	224 21 83	224 33 08	224 44 33	224 55 58	225 06 83	54
55	227 39 02	227 50 27	227 61 52	227 72 77	227 84 02	55	227 95 27	228 06 52	228 17 77	228 29 02	228 40 27	55
56	231 52 45	231 63 70	231 74 95	231 86 20	231 97 45	56	232 08 70	232 19 95	232 31 20	232 42 45	232 53 70	56
57	235 65 89	235 77 14	235 88 39	236 00 64	236 11 89	57	236 23 14	236 34 39	236 45 64	236 56 89	237 08 14	57
58	239 79 33	239 90 58	240 01 83	240 13 08	240 24 33	58	240 35 58	240 46 83	240 58 08	241 09 33	241 20 58	58
59	243 92 76	244 04 01	244 15 26	244 26 51	244 37 76	59	244 49 01	244 60 26	244 71 51	244 82 76	244 94 01	59
60	248 06 20	248 17 45	248 28 70	248 39 95	248 51 20	60	249 02 65	249 13 90	249 25 15	249 36 40	249 47 65	60
61	252 19 64	252 30 89	252 42 14	252 53 39	253 04 64	61	253 15 89	253 27 14	253 38 39	253 49 64	254 00 89	61
62	256 33 07	256 44 32	256 55 57	257 06 82	257 18 07	62	257 29 32	257 40 57	257 51 82	258 03 07	258 14 32	62
63	260 46 51	260 57 76	261 09 01	261 20 26	261 31 51	63	261 42 76	261 54 01	262 05 26	262 16 51	262 27 76	63
64	264 59 95	264 71 20	264 82 45	264 93 70	265 04 95	64	265 16 20	265 27 45	265 38 70	265 50 05	266 01 30	64
65	268 73 39	268 84 64	268 95 89	269 07 14	269 18 39	65	269 29 64	269 40 89	269 52 14	270 03 39	270 14 64	65
66	272 86 82	272 98 07	273 09 32	273 20 57	273 31 82	66	273 43 07	273 54 32	274 05 57	274 16 82	274 28 07	66
67	277 00 26	277 11 51	277 22 76	277 34 01	277 45 26	67	277 56 51	278 07 76	278 19 01	278 30 26	278 41 51	67
68	281 13 70	281 24 95	281 36 20	281 47 45	281 58 70	68	282 09 95	282 21 20	282 32 45	282 43 70	282 54 95	68
69	285 27 13	285 38 38	285 49 63	285 60 88	285 72 13	69	285 83 38	285 94 63	286 05 88	286 17 13	286 28 38	69
70	289 40 57	289 51 82	290 03 07	290 14 32	290 25 57	70	290 36 82	290 48 07	290 59 32	291 10 57	291 21 82	70
71	293 54 01	293 65 26	293 76 51	293 87 76	293 99 01	71	294 10 26	294 21 51	294 32 76	294 44 01	294 55 26	71
72	297 67 44	297 78 69	297 89 94	298 01 19	298 12 44	72	298 23 69	298 34 94	298 46 19	298 57 44	299 08 69	72
73	301 80 88	301 92 13	302 03 38	302 14 63	302 25 88	73	302 37 13	302 48 38	302 59 63	303 10 88	303 22 13	73
74	305 94 32	306 05 57	306 16 82	306 28 07	306 39 32	74	306 50 57	307 01 82	307 13 07	307 24 32	307 35 57	74
75	310 07 75	310 19 00	310 30 25	310 41 50	310 52 75	75	311 03 90	311 15 15	311 26 40	311 37 65	311 48 90	75
76	314 21 19	314 32 44	314 43 69	314 54 94	315 06 19	76	315 17 44	315 28 69	315 39 94	315 51 19	316 02 44	76
77	318 34 63	318 45 88	318 57 13	319 08 38	319 19 63	77	319 30 88	319 42 13	319 53 38	320 04 63	320 15 88	77
78	322 48 07	322 59 32	323 10 57	323 21 82	323 33 07	78	323 44 32	323 55 57	324 06 82	324 18 07	324 29 32	78
79	326 61 50	326 72 75	326 84 00	326 95 25	327 06 50	79	327 17 75	327 29 00	327 40 25	327 51 50	328 02 75	79
80	330 74 94	330 86 19	330 97 44	331 08 69	331 19 94	80	331 31 19	331 42 44	331 53 69	332 04 94	332 16 19	80
81	334 88 37	335 00 62	335 11 87	335 23 12	335 34 37	81	335 45 62	335 56 87	336 08 12	336 19 37	336 30 62	81
82	339 01 81	339 13 06	339 24 31	339 35 56	339 46 81	82	339 58 06	340 09 31	340 20 56	340 31 81	340 43 06	82
83	343 15 25	343 26 50	343 37 75	343 49 00	343 60 25	8						

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .205 to .209½.

100 ozs.	.205	.205½	.206	.206½	.207	100 ozs.	.207½	.208	.208½	.209	.209½	100 ozs.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	42 37 73	42 48 06	42 58 39	42 68 73	42 79 07	11	42 89 41	42 99 74	43 10 08	43 20 41	43 30 75	11
12	46 61 50	46 72 57	46 83 54	46 94 51	47 05 48	12	47 16 35	47 27 32	47 38 29	47 49 26	47 60 23	12
13	50 85 27	50 97 67	51 10 08	51 22 48	51 35 28	13	51 47 29	51 59 69	52 12 09	52 24 49	52 37 29	13
14	55 09 04	55 22 48	55 35 92	55 49 35	55 62 79	14	55 76 23	55 89 67	56 03 11	56 16 54	56 30 37	14
15	59 32 82	59 47 29	59 61 76	59 76 23	59 90 70	15	60 05 17	60 19 64	60 34 11	60 48 58	60 63 05	15
16	63 56 59	63 72 09	63 87 60	64 03 10	64 18 60	16	64 34 11	64 49 61	64 65 12	64 80 63	64 96 14	16
17	67 60 36	67 76 90	67 93 44	68 10 44	68 27 44	17	68 43 05	68 59 59	69 16 52	69 33 46	69 50 39	17
18	72 04 13	72 21 71	72 39 28	72 56 85	72 74 42	18	72 91 99	73 09 56	73 27 53	73 45 50	73 63 47	18
19	76 45 13	76 63 13	76 81 13	76 99 13	77 17 13	19	77 35 13	77 53 13	78 11 13	78 29 13	78 47 13	19
20	80 61 68	80 79 32	80 96 96	81 14 60	81 32 23	20	81 49 87	81 67 51	81 85 15	82 02 79	82 20 42	20
21	84 75 45	84 96 12	85 16 80	85 37 47	85 58 14	21	85 78 81	85 99 48	86 20 15	86 40 83	86 61 50	21
22	88 92 00	89 13 03	89 34 06	89 55 09	90 16 12	22	90 37 15	90 58 22	91 19 29	91 40 36	91 61 43	22
23	93 23 00	93 45 74	93 68 48	93 91 22	94 13 96	23	94 36 69	94 59 43	95 22 17	95 44 91	95 67 65	23
24	97 46 77	97 70 54	97 94 32	98 18 09	98 41 87	24	98 65 63	98 89 41	99 13 19	99 36 97	99 60 75	24
25	101 70 54	101 95 35	102 20 16	102 44 96	102 69 77	25	102 94 57	103 19 38	103 44 19	103 68 99	103 93 80	25
26	105 94 32	106 20 16	106 45 99	106 71 83	106 97 67	26	107 23 51	107 48 35	107 73 19	107 98 03	108 22 87	26
27	110 18 09	110 44 96	110 71 83	110 98 71	111 25 58	27	111 52 45	111 79 32	112 06 19	112 33 07	112 59 94	27
28	114 41 86	114 69 77	114 97 67	115 25 58	115 53 49	28	115 81 40	116 09 30	116 37 21	116 65 12	116 93 02	28
29	118 65 03	118 94 57	119 23 51	119 52 45	119 81 40	29	119 10 34	120 39 28	120 68 22	120 97 16	121 26 10	29
30	122 89 41	123 19 38	123 49 35	123 79 33	124 09 30	30	124 39 28	124 69 25	124 99 22	125 29 19	125 59 17	30
31	127 13 18	127 44 19	127 75 19	128 06 20	128 37 21	31	128 68 22	128 99 22	129 30 22	129 61 24	129 92 25	31
32	131 36 95	131 68 99	132 01 03	132 33 07	132 65 11	32	132 97 16	133 29 20	133 61 24	133 93 28	134 25 32	32
33	135 60 72	135 93 80	136 26 87	136 59 95	137 32 02	33	137 65 09	137 98 17	138 31 25	138 64 33	138 97 41	33
34	139 84 50	140 18 60	140 52 71	140 86 82	141 20 93	34	141 55 04	141 89 15	142 23 26	142 57 36	142 91 47	34
35	144 08 27	144 43 41	144 78 55	145 13 70	145 48 84	35	145 83 98	146 19 12	146 54 26	146 89 41	147 24 55	35
36	148 32 04	148 68 22	149 04 39	149 40 57	149 76 74	36	150 12 92	150 49 10	150 85 27	151 21 45	151 57 62	36
37	152 55 81	152 93 02	153 30 23	153 67 44	154 04 65	37	154 41 86	154 79 07	155 16 28	155 53 49	156 30 70	37
38	156 79 59	157 17 83	157 56 07	157 94 32	158 32 56	38	158 70 80	159 09 04	159 47 29	159 85 53	160 23 77	38
39	161 03 36	161 42 64	161 81 91	162 21 19	162 60 47	39	162 99 74	163 39 02	163 78 29	164 17 57	164 56 85	39
40	165 27 13	165 67 44	166 07 75	166 48 06	166 88 37	40	167 28 68	167 68 99	168 09 30	168 49 61	168 89 92	40
41	169 50 90	169 92 25	170 33 59	170 74 94	171 16 28	41	171 57 62	171 98 97	172 40 31	172 81 65	173 22 99	41
42	173 74 68	174 17 05	174 59 43	175 01 81	175 44 19	42	175 86 56	176 28 94	176 71 32	177 13 70	177 56 07	42
43	177 98 45	178 41 86	178 85 27	179 28 68	179 72 09	43	180 15 50	180 58 91	181 02 33	181 45 74	181 89 15	43
44	182 22 22	182 66 67	183 11 11	183 55 56	184 00 00	44	184 44 44	184 88 89	185 33 33	185 77 78	186 22 22	44
45	186 45 45	186 91 91	187 38 38	187 84 84	188 31 31	45	188 77 77	189 24 24	189 70 70	190 17 17	190 63 63	45
46	190 69 77	191 16 38	191 63 79	192 10 20	192 56 61	46	193 03 03	193 49 49	193 95 95	194 42 42	194 89 89	46
47	194 93 54	195 41 09	195 88 63	196 36 18	196 83 72	47	197 31 27	197 78 81	198 26 36	198 73 90	199 21 44	47
48	199 17 31	199 65 89	200 14 47	200 63 05	201 11 63	48	201 60 21	202 08 79	202 57 37	203 05 94	203 54 52	48
49	203 41 09	203 90 70	204 40 31	204 89 92	205 39 53	49	205 89 15	206 38 76	206 88 37	207 37 98	207 87 60	49
50	207 64 86	208 15 50	208 66 15	209 16 80	209 67 44	50	210 18 09	210 68 73	211 19 38	211 70 03	212 20 67	50
51	211 88 63	212 40 31	212 91 99	213 43 67	213 95 35	51	214 47 03	214 98 71	215 50 39	216 02 07	216 53 75	51
52	216 12 40	216 65 12	217 17 83	217 70 54	218 23 26	52	218 75 92	219 28 68	219 81 44	220 34 20	220 86 96	52
53	220 36 18	220 89 92	221 43 67	221 97 42	222 51 16	53	223 04 91	223 58 66	224 12 40	224 66 15	225 19 90	53
54	224 59 95	225 14 73	225 69 51	226 24 29	226 79 07	54	227 33 85	227 88 63	228 43 41	228 98 19	229 52 97	54
55	228 83 72	229 38 50	229 93 28	230 48 06	231 02 84	55	231 62 79	232 17 57	232 72 35	233 27 13	233 81 91	55
56	233 07 59	233 62 37	234 17 15	234 71 93	235 26 71	56	235 81 59	236 36 37	236 91 15	237 45 93	238 00 71	56
57	237 31 37	237 86 15	238 40 93	238 95 71	239 50 49	57	240 05 27	240 60 05	241 14 83	241 69 61	242 24 39	57
58	241 55 04	242 10 22	242 65 40	243 20 58	243 75 76	58	244 30 74	244 85 92	245 41 10	245 96 28	246 51 46	58
59	245 78 81	246 33 99	246 89 17	247 44 35	248 00 53	59	248 55 71	249 10 89	249 66 07	250 21 25	250 76 43	59
60	250 02 02	250 57 20	251 12 38	251 67 56	252 22 74	60	252 77 92	253 33 10	253 88 28	254 43 46	254 98 64	60
61	254 26 36	254 81 54	255 36 72	255 91 90	256 47 08	61	256 52 26	257 07 44	257 62 62	258 17 80	258 72 98	61
62	258 50 60	259 05 78	259 60 96	260 16 14	260 71 32	62	261 26 50	261 81 68	262 36 86	262 92 04	263 47 22	62
63	262 74 84	263 29 02	263 84 20	264 39 38	264 94 56	63	265 49 74	266 04 92	266 60 10	267 15 28	267 70 46	63
64	266 99 00	267 54 18	268 09 36	268 64 54	269 19 72	64	270 24 90	270 79 08	271 33 26	271 87 44	272 41 62	64
65	271 21 45	271 76 63	272 31 81	272 86 99	273 42 17	65	274 52 35	275 07 53	275 62 71	276 17 89	276 73 07	65
66	275 45 22	276 00 40	276 55 58	277 10 76	277 65 94	66	278 21 14	278 76 32	279 31 50	279 86 68	280 41 86	66
67	279 69 09	280 24 27	280 79 45	281 34 63	281 89 81	67	282 44 00	282 99 18	283 54 36	284 09 54	284 64 72	67
68	283 92 76	284 47 94	285 03 12	285 58 30	286 13 48	68	286 68 66	287 23 84	287 79 02	288 34 20	288 89 38	68
69	288 16 64	288 71 82	289 26 00	289 81 18	290 36 36	69	290 91 54	291 46 72	292 01 90	292 57 08	293 12 26	69
70	292 40 31	292 95 49	293 50 67	294 05 85	294 61 03	70	295 16 21	295 71 39	296 26 57	296 81 75	297 36 93	70
71	296 64 08	297 19 26	297 74 44	298 29 62	298 84 80	71	299 39 99	299 95 17	300 50 35	301 05 53	301 60 71	71
72	300 87 88	301 43 06	301 98 24	302 53 42	303 08 60	72	303 63 78	304 18 96	304 74 14	305 29 32	305 84 50	72
73	305 11 63	305 66 81	306 22 00	306 77 18	307 32 36	73	307 87 54	308 42 72	308 97 90	309 53 08	310 08 26	73
74	309 35 40	310 10 58	310 65 76	311 20 94	311 76 12	74	312 31 30	312 86 48	313 41 66	313 96 84	314 52 02	74
75	313 59 17	314 35 66	315 12 14	315 68 63	316 24 12	75	317 41 60	318 18 09	318 74 57	319 31 05	320 47 53	75
76	317 82 95	318 40 44	319 37 93	320 15 42	320 72 91	76	321 54 64	322 12 13	322 69 62	323 27 11	323 84 60	76
77	322 06 72	322 64 21	323 21 70	323 79 19	324 36 68	77	325 39 45	326 74 94	327 59 43	328 34 92	329 09 41	77
78	326 30 49	327 10 08	327 89 67	328 69 26	329 48 85	78	330 28 42	331 08 01	331 87 60	332 67 19	333 46 77	78
79	330 54 26	331 34 85	332 15 44	332 96 03	333 76 62	79	334 67 36	335 47 95	336 28 54	337 09 13	337 89 72	79
80	334 78 04	335 59 63	336 41 22	337 22 81	338 04 40	80	338 86 30	339 67 89	340 49 48	341 30 07	342 10 66	80
81	339 01 81	339 84 50	340 67 18	341 49 87	342 32 56	81	343 15 25	343 97 93	344 80 61	345 63 29	346 45 97	81
82	343 55 88	344 39 30	345 22 92	346 06 54	346 90 16	82	347 44 19	348 27 91	349 11 63	349 95 35	350 79 07	82
83	347 49 35	348 34 11	349 18 86	350 03 62	350 88 37	83	351 73 13	352 57 88	353 42 64	354 2		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .210 to .214½.

100 OZS.	.210	.210½	.211	.211½	.212	100 OZS.	.212½	.213	.213½	.214	.214½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	43 41 09	43 51 42	43 61 76	43 72 09	43 82 43	10	43 92 76	44 03 10	44 13 44	44 23 77	44 34 11	10
11	47 75 19	47 86 56	47 97 93	48 09 30	48 20 67	11	48 32 04	48 43 41	48 54 78	48 66 15	48 77 52	11
12	52 09 30	52 21 71	52 34 11	52 46 51	52 59 31	12	52 71 32	52 83 72	52 96 12	53 08 53	53 20 93	12
13	56 43 41	56 56 85	56 70 28	56 83 72	56 97 16	13	57 10 59	57 24 03	57 37 07	57 50 11	57 63 14	13
14	60 77 52	60 91 99	61 06 46	61 21 33	61 36 20	14	61 49 47	61 63 34	61 77 21	61 91 08	62 04 95	14
15	65 11 63	65 27 13	65 42 64	65 58 14	65 73 64	15	65 89 15	66 04 65	66 20 15	66 35 66	66 51 16	15
16	69 45 74	69 62 27	69 78 81	69 95 35	70 11 89	16	70 28 42	70 44 96	70 61 50	70 78 04	70 94 57	16
17	73 79 84	73 97 42	74 14 99	74 32 56	74 50 13	17	74 67 70	74 85 27	75 02 84	75 20 41	75 37 98	17
18	78 13 95	78 32 56	78 51 16	78 69 77	78 88 37	18	79 06 98	79 25 58	79 44 19	79 62 79	79 81 40	18
19	82 45 06	82 67 70	82 87 34	83 06 98	83 26 61	19	83 46 25	83 65 89	83 85 53	84 05 17	84 24 81	19
20	86 92 17	87 02 84	87 23 51	87 44 19	87 64 86	20	87 85 53	88 06 20	88 26 87	88 47 55	88 68 22	20
21	91 16 28	91 37 98	91 59 69	91 81 40	92 03 10	21	92 24 81	92 46 51	92 68 22	92 89 92	93 11 63	21
22	95 50 39	95 73 13	95 95 87	96 18 60	96 41 34	22	96 64 08	96 86 82	97 09 56	97 32 30	97 55 04	22
23	99 84 50	100 08 27	100 32 04	100 55 81	100 79 59	23	101 03 36	101 27 13	101 50 90	101 74 68	101 98 45	23
24	104 18 60	104 43 41	104 68 22	104 93 02	105 17 83	24	105 42 64	105 67 44	105 92 25	106 17 05	106 41 86	24
25	108 52 71	108 78 55	109 04 39	109 30 23	109 56 07	25	109 81 91	110 07 75	110 33 59	110 59 43	110 85 27	25
26	112 86 82	113 13 70	113 40 57	113 67 44	113 94 32	26	114 21 19	114 48 06	114 74 94	115 01 81	115 28 68	26
27	117 20 93	117 48 94	117 76 74	118 04 54	118 32 34	27	118 60 14	118 87 94	119 15 74	119 43 54	119 71 34	27
28	121 55 04	121 83 98	122 12 92	122 41 86	122 70 80	28	122 99 74	123 28 68	123 57 62	123 86 56	124 15 50	28
29	125 85 15	126 19 12	126 49 10	126 79 07	127 09 04	29	127 39 02	127 68 99	127 98 97	128 28 94	128 58 91	29
30	129 23 98	130 54 96	130 85 97	131 16 98	131 47 99	30	131 78 99	132 09 30	132 40 31	132 71 32	133 02 33	30
31	134 51 76	134 89 41	135 21 45	135 53 49	135 85 53	31	136 17 57	136 49 49	136 81 41	137 13 33	137 45 25	31
32	138 91 47	139 24 55	139 57 62	139 90 70	140 23 77	32	140 56 85	140 89 92	141 23 00	141 56 07	141 89 15	32
33	143 25 58	143 59 69	143 93 80	144 27 91	144 62 02	33	144 96 12	145 30 20	145 64 34	145 98 48	146 32 62	33
34	147 59 69	147 94 83	148 29 97	148 65 10	149 00 24	34	149 35 40	149 70 54	150 05 68	150 40 83	150 75 97	34
35	151 93 80	152 29 97	152 66 15	153 02 33	153 38 50	35	153 74 68	154 10 85	154 47 03	154 83 20	155 19 38	35
36	156 27 91	156 65 12	157 02 33	157 39 53	157 76 74	36	158 13 95	158 51 16	158 87 37	159 23 58	159 59 79	36
37	160 62 02	161 00 26	161 38 50	161 76 74	162 14 99	37	162 53 23	162 91 47	163 29 71	163 67 95	164 06 20	37
38	164 96 12	165 35 40	165 74 68	166 13 95	166 53 23	38	166 92 51	167 31 78	167 71 06	168 10 34	168 49 61	38
39	169 30 23	169 70 54	170 10 85	170 51 16	170 91 47	39	171 31 78	171 72 09	172 12 40	172 52 71	172 93 02	39
40	175 64 34	176 05 68	176 47 03	176 88 37	177 29 72	40	177 71 06	178 12 40	178 53 75	178 95 09	179 36 43	40
41	177 95 45	178 40 80	178 85 20	179 25 58	179 67 06	41	180 08 34	180 52 71	180 95 09	181 37 47	181 79 84	41
42	182 32 57	182 79 97	183 26 37	183 72 77	184 19 17	42	184 65 57	185 12 97	185 59 37	186 05 77	186 52 17	42
43	186 66 67	187 11 11	187 55 56	188 00 00	188 44 44	43	188 88 89	189 33 33	189 77 77	190 22 22	190 66 67	43
44	191 70 78	191 46 25	191 91 73	192 37 21	192 82 69	44	193 28 17	193 73 64	194 19 12	194 64 59	195 10 08	44
45	195 34 88	196 81 40	196 27 91	196 74 42	197 20 93	45	197 67 44	198 13 95	198 60 46	199 06 98	199 53 49	45
46	199 68 99	200 16 54	200 64 08	201 11 63	201 59 17	46	202 06 72	202 54 26	203 01 81	203 49 35	203 96 90	46
47	204 03 10	204 51 68	205 00 26	205 48 84	205 97 42	47	206 45 99	206 94 57	207 43 15	207 91 73	208 40 31	47
48	208 37 21	208 86 82	209 36 43	209 86 05	210 35 66	48	210 85 27	211 34 88	211 84 50	212 34 11	212 83 72	48
49	212 71 32	213 21 96	213 72 61	214 23 26	214 73 90	49	215 24 55	215 75 19	216 25 84	216 76 49	217 27 13	49
50	217 05 43	217 57 11	218 08 79	218 60 47	219 12 14	50	219 63 82	220 15 50	220 67 18	221 18 86	221 70 54	50
51	221 39 53	221 92 25	222 44 96	222 97 67	223 50 39	51	224 03 08	224 55 80	225 08 53	225 61 24	226 13 95	51
52	225 73 64	226 27 38	226 81 14	227 34 89	227 88 65	52	228 42 38	228 96 12	229 49 87	230 03 62	230 57 36	52
53	230 07 75	230 62 53	231 17 31	231 72 09	232 26 87	53	232 81 65	233 36 43	233 91 21	234 45 99	235 00 78	53
54	234 41 80	234 97 67	235 53 49	236 09 30	236 65 12	54	237 30 93	237 76 74	238 32 56	238 88 37	239 44 19	54
55	238 75 97	239 32 82	239 89 66	240 46 51	241 03 36	55	241 60 21	242 17 05	242 73 90	243 30 75	243 87 60	55
56	243 10 08	243 67 96	244 25 84	244 83 72	245 41 60	56	245 99 48	246 57 36	247 15 25	247 73 13	248 31 01	56
57	247 44 19	248 03 10	248 62 02	249 20 93	249 79 84	57	250 38 76	250 97 67	251 56 59	252 15 50	252 74 42	57
58	251 78 29	252 38 24	252 98 19	253 58 14	254 18 09	58	254 78 04	255 37 98	255 97 93	256 57 88	257 17 83	58
59	256 12 40	256 73 37	257 34 37	257 95 35	258 56 33	59	259 17 31	259 78 29	260 39 28	261 00 26	261 61 24	59
60	260 46 51	261 08 53	261 70 54	262 32 56	262 94 57	60	263 56 59	264 18 60	264 80 62	265 42 64	266 04 65	60
61	264 80 62	265 43 67	266 06 72	266 69 77	267 32 82	61	267 95 87	268 58 91	269 21 93	269 84 95	270 47 96	61
62	269 14 73	269 78 81	270 42 89	271 06 98	271 71 06	62	272 35 14	272 99 22	273 63 31	274 27 39	274 91 47	62
63	273 45 84	274 13 95	274 82 06	275 50 17	276 18 28	63	276 86 39	277 54 47	278 22 56	278 90 64	279 58 73	63
64	277 82 95	278 49 10	279 15 25	279 81 40	280 47 55	64	281 13 70	281 79 84	282 45 99	283 12 14	283 78 29	64
65	282 17 05	282 84 24	283 51 42	284 18 60	284 85 79	65	285 52 97	286 20 16	286 87 34	287 54 52	288 21 71	65
66	286 51 16	287 19 38	287 87 60	288 55 81	289 24 03	66	289 92 25	290 60 47	291 28 69	291 96 90	292 65 12	66
67	290 85 27	291 54 52	292 23 77	292 93 02	293 62 27	67	294 31 52	295 00 78	295 70 03	296 39 28	297 08 53	67
68	295 19 38	295 89 66	296 59 95	297 30 23	298 00 52	68	298 70 80	299 41 09	300 11 37	300 81 65	301 51 94	68
69	299 63 49	300 34 81	301 06 12	301 77 44	302 48 76	69	303 10 08	303 81 40	304 52 71	305 23 03	305 93 35	69
70	303 87 60	304 59 95	305 32 30	306 04 65	306 77 00	70	307 49 35	308 21 71	308 94 06	309 66 41	310 38 76	70
71	308 21 71	308 95 09	309 68 48	310 41 86	311 15 25	71	311 88 63	312 62 02	313 35 40	314 08 79	314 82 17	71
72	312 55 81	313 30 23	314 04 63	314 79 07	315 53 49	72	316 27 91	317 02 33	317 77 74	318 53 15	319 28 56	72
73	316 59 92	317 35 37	318 10 83	318 86 28	319 61 73	73	320 37 18	321 12 64	321 88 10	322 63 54	323 39 00	73
74	321 24 03	322 00 52	322 77 00	323 53 49	324 29 97	74	325 06 44	325 82 95	326 59 43	327 35 92	328 12 40	74
75	325 58 14	326 35 66	327 13 18	327 90 70	328 68 22	75	329 45 74	330 23 26	331 00 78	331 78 29	332 55 81	75
76	329 92 25	330 70 80	331 49 35	332 27 91	333 06 46	76	333 85 01	334 63 57	335 42 12	336 20 67	336 99 22	76
77	334 26 36	335 05 94	335 85 53	336 65 12	337 44 70	77	338 24 29	339 03 88	339 83 46	340 63 05	341 42 64	77
78	338 69 47	339 49 09	340 28 71	341 08 33	341 87 95	78	342 63 57	343 44 19	344 24 81	345 05 43	345 86 05	78
79	342 94 57	343 75 23	344 55 98	345 36 73	346 17 48	79	347 02 84	347 84 50	348 65 16	349 47 80	350 29 46	79
80	347 28 68	348 11 37	348 94 06	349 76 74	350 59 43	80	351 42 12	352 24 81	353 07 49	353 90 18	354 72 87	80
81	351 68 79	352 45 41	353 22 03	354 13 95	354 97 07	81	355 81 40	356 65 12	357 48 84	358 32 56	359 16 28	81
82	355 96 81	356 81 65	357 66 49	358 51 41	359 36 32	82	360 20 18	361 05 18	361 90 18	362 75 18	363 60 18	82
83	360 31 01	361 16 50										

Table 1.—VALUE OF GOLD per 100 Ounces.

Fineness, .215 to .219½.

100 OZS.	.215	.215½	.216	.216½	.217	100 OZS.	.217½	.218	.218½	.219	.219½	100 OZS.
Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.
10	44 44 44	44 54 78	44 65 12	44 75 45	44 85 79	10	44 96 12	45 06 80	45 16 80	45 27 13	45 37 47	10
11	48 58 33	49 00 26	49 11 63	49 23 00	49 34 37	11	49 45 74	49 57 11	49 68 48	49 79 84	49 91 21	11
12	53 53 33	53 65 74	53 78 14	53 90 54	54 03 34	12	54 15 75	54 27 11	54 38 48	54 50 26	54 61 54	12
13	57 77 78	57 91 21	58 04 65	58 18 09	58 31 52	13	58 44 96	58 57 32	59 09 10	59 21 46	59 34 22	13
14	62 22 22	62 36 69	62 51 16	62 65 63	62 80 10	14	62 94 57	63 09 04	63 23 51	63 37 98	63 52 45	14
15	66 66 67	66 82 17	66 97 67	67 13 18	67 28 68	15	67 44 19	67 59 69	68 15 19	68 30 69	68 46 19	15
16	71 11 11	71 27 65	71 44 19	71 60 72	71 77 26	16	71 93 80	72 10 34	72 26 87	72 43 41	72 59 95	16
17	75 55 56	75 73 13	75 90 70	76 08 27	76 25 84	17	76 43 41	76 60 98	76 78 55	76 96 12	77 13 69	17
18	80 00 00	80 18 60	80 37 21	80 55 81	80 74 42	18	80 93 02	81 11 63	81 30 23	81 48 84	81 67 44	18
19	84 44 44	84 64 08	84 83 72	85 03 36	85 23 00	19	85 42 64	85 62 27	85 81 91	86 01 55	86 21 19	19
20	88 88 89	89 09 56	89 30 23	89 50 90	89 71 58	20	89 92 25	90 12 92	90 33 59	90 54 26	90 74 94	20
21	93 33 33	93 55 04	93 76 74	93 98 45	94 20 16	21	94 41 86	94 63 57	94 85 27	95 06 98	95 28 68	21
22	97 77 78	98 00 52	98 23 26	98 46 00	98 68 73	22	98 91 47	99 14 21	99 36 95	99 59 69	100 22 43	22
23	102 22 22	102 45 99	102 69 73	102 93 47	103 17 21	23	103 41 09	103 64 86	103 88 63	104 12 40	104 36 18	23
24	106 66 67	106 91 47	107 16 28	107 41 09	107 65 89	24	107 90 70	108 15 50	108 40 31	108 65 12	108 89 92	24
25	111 11 11	111 36 95	111 62 79	111 88 63	112 14 47	25	112 40 31	112 66 15	112 91 99	113 17 83	113 43 67	25
26	115 55 56	115 82 43	116 09 30	116 36 18	116 63 05	26	116 89 92	117 16 80	117 43 67	117 70 54	117 97 42	26
27	120 00 00	120 27 81	120 55 61	120 83 42	121 11 23	27	121 39 04	121 67 44	121 95 25	122 23 06	122 50 87	27
28	124 44 44	124 73 39	125 02 33	125 31 27	125 60 21	28	125 89 06	126 17 89	126 46 73	126 75 56	127 04 39	28
29	128 88 89	129 18 86	129 48 84	129 78 81	130 08 79	29	130 38 76	130 68 73	130 98 71	131 28 68	131 58 66	29
30	133 33 33	133 64 34	133 95 35	134 26 36	134 57 36	30	134 88 37	135 19 38	135 50 39	135 81 40	136 12 40	30
31	137 77 78	138 09 82	138 41 86	138 73 90	139 05 94	31	139 37 98	139 70 03	140 02 07	140 34 11	140 66 15	31
32	142 22 22	142 55 30	142 88 34	143 21 45	143 54 52	32	143 87 60	144 20 67	144 53 73	144 86 80	145 19 86	32
33	146 66 67	147 00 78	147 34 88	147 68 99	148 03 09	33	148 37 21	148 71 32	149 05 43	149 39 53	149 73 64	33
34	151 11 11	151 46 25	151 81 39	152 16 54	152 51 68	34	152 86 82	153 21 96	153 57 11	153 92 25	154 27 39	34
35	155 55 56	156 01 31	156 37 06	156 72 81	157 08 56	35	157 44 31	157 80 06	158 15 81	158 51 56	159 17 31	35
36	160 00 00	160 37 17	160 74 34	161 11 51	161 49 08	36	161 86 25	162 23 42	162 60 59	162 97 76	163 34 93	36
37	164 44 44	164 82 09	165 20 33	165 58 57	166 36 81	37	166 75 06	167 13 30	167 51 54	167 89 78	168 28 02	37
38	168 88 89	169 28 17	169 67 44	170 06 72	170 45 99	38	170 85 27	171 24 55	171 63 82	172 03 10	172 42 38	38
39	173 33 33	173 73 64	174 13 95	174 54 26	174 94 57	39	175 34 88	175 75 19	176 15 50	176 56 21	176 96 52	39
40	177 77 78	178 19 12	178 60 46	179 01 81	179 43 15	40	179 84 50	180 25 84	180 67 18	181 08 53	181 49 87	40
41	182 22 22	182 64 60	183 06 98	183 49 35	183 91 73	41	184 34 11	184 76 49	185 18 86	185 61 24	186 03 62	41
42	186 66 67	187 10 08	187 53 49	187 96 90	188 40 31	42	188 83 72	189 27 13	189 70 54	190 13 95	190 57 36	42
43	191 11 11	191 55 56	192 00 00	192 44 44	192 88 89	43	193 33 33	193 77 78	194 22 22	194 66 67	195 11 11	43
44	195 55 56	196 01 31	196 46 51	196 92 26	197 37 47	44	197 82 95	198 28 42	198 73 89	199 19 38	199 64 86	44
45	200 00 00	200 46 25	200 93 02	201 39 53	201 86 05	45	202 32 56	202 79 07	203 25 58	203 72 09	204 18 60	45
46	204 44 44	204 91 99	205 39 08	205 86 17	206 33 26	46	206 80 35	207 27 42	207 74 49	208 21 56	208 68 63	46
47	208 88 89	209 37 17	209 85 46	210 34 75	210 83 04	47	211 31 78	211 80 36	212 28 94	212 77 52	213 26 10	47
48	213 33 33	213 82 95	214 32 56	214 82 17	215 31 78	48	215 81 40	216 31 01	216 80 62	217 30 23	217 79 84	48
49	217 77 78	218 28 12	218 78 46	219 28 79	219 79 13	49	220 31 01	220 81 65	221 32 30	221 82 95	222 33 59	49
50	222 22 22	222 73 90	223 25 58	223 77 26	224 28 94	50	224 80 62	225 32 30	225 83 98	226 35 66	226 87 34	50
51	226 66 67	227 19 38	227 72 09	228 24 81	228 77 52	51	229 30 23	229 82 95	230 35 66	230 88 37	231 41 09	51
52	231 11 11	231 64 86	232 18 60	232 72 35	233 26 10	52	233 79 84	234 33 59	234 87 34	235 41 09	235 94 84	52
53	235 55 56	236 10 34	236 65 12	237 19 90	237 74 68	53	238 29 46	238 84 24	239 39 02	239 93 80	240 48 58	53
54	240 00 00	240 55 81	241 11 63	241 67 44	242 23 26	54	242 79 02	243 34 88	243 90 74	244 46 51	245 02 33	54
55	244 44 44	245 01 29	245 58 16	246 15 03	246 71 89	55	247 28 75	247 85 63	248 42 50	248 99 38	249 56 25	55
56	248 88 89	249 46 27	250 04 65	250 62 03	251 19 41	56	251 76 29	252 34 16	252 92 03	253 49 90	254 07 78	56
57	253 33 33	253 92 25	254 51 16	255 10 08	255 68 99	57	256 27 91	256 86 82	257 45 74	258 04 65	258 63 57	57
58	257 77 78	258 37 73	258 97 67	259 57 62	260 17 57	58	260 77 52	261 37 47	261 97 42	262 57 36	263 17 31	58
59	262 22 22	262 83 20	263 44 19	264 05 18	264 66 15	59	265 27 13	265 88 11	266 49 09	267 10 08	267 71 06	59
60	266 66 67	267 28 63	267 90 70	268 52 77	269 14 84	60	269 76 74	270 38 76	271 00 78	271 62 79	272 24 81	60
61	271 11 11	271 74 16	272 37 21	273 00 26	273 63 31	61	274 26 36	274 89 41	275 52 45	276 15 49	276 78 55	61
62	275 55 56	276 19 64	276 83 72	277 47 80	278 11 89	62	278 75 97	279 40 05	280 04 13	280 68 22	281 32 30	62
63	280 00 00	280 65 12	281 30 23	281 95 35	282 60 46	63	283 25 58	283 90 70	284 55 81	285 20 93	285 86 05	63
64	284 44 44	285 10 59	285 76 74	286 42 89	287 09 04	64	287 75 19	288 41 34	289 07 49	289 73 64	290 39 79	64
65	288 88 89	289 56 07	290 23 26	290 90 44	291 57 62	65	292 24 81	292 91 99	293 59 17	294 26 36	294 93 54	65
66	293 33 33	294 01 55	294 69 77	295 38 00	296 06 22	66	296 74 42	297 42 64	298 10 86	298 79 08	299 47 29	66
67	297 77 78	298 47 03	299 16 28	299 85 53	300 54 79	67	301 24 03	301 93 28	302 62 53	303 31 78	304 01 03	67
68	302 22 22	302 92 51	303 62 79	304 33 07	305 03 34	68	305 73 64	306 43 93	307 14 21	307 84 50	308 54 78	68
69	306 66 67	307 37 93	308 09 30	308 80 62	309 51 94	69	310 23 26	310 94 57	311 65 89	312 37 21	313 08 53	69
70	311 11 11	311 83 46	312 55 81	313 28 17	314 00 52	70	314 72 87	315 45 22	316 17 57	316 89 92	317 62 27	70
71	315 55 56	316 28 94	317 02 33	317 75 71	318 49 10	71	319 22 48	319 95 87	320 69 25	321 42 64	322 16 02	71
72	320 00 00	320 74 42	321 48 84	322 23 26	322 97 67	72	323 72 09	324 46 51	325 20 93	325 95 35	326 69 77	72
73	324 44 44	325 19 30	325 95 35	326 70 80	327 46 25	73	328 21 71	328 97 16	329 72 61	330 48 06	331 23 51	73
74	328 88 89	329 65 37	330 41 86	331 18 35	331 94 83	74	332 71 32	333 47 80	334 24 29	335 00 78	335 77 26	74
75	333 33 33	334 10 85	334 88 37	335 65 89	336 43 41	75	337 20 41	337 97 89	338 75 38	339 52 86	340 30 34	75
76	337 77 78	338 56 33	339 34 85	340 13 40	340 91 90	76	341 70 54	342 49 10	343 27 65	344 06 20	344 84 75	76
77	342 22 22	343 01 81	343 81 40	344 60 98	345 40 57	77	346 20 16	346 99 74	347 79 33	348 58 91	349 38 50	77
78	346 66 67	347 47 29	348 27 91	349 08 53	349 89 15	78	350 69 77	351 50 39	352 30 99	353 11 63	353 92 25	78
79	351 11 11	351 92 76	352 74 34	353 56 07	354 37 73	79	355 19 38	356 01 03	356 82 68	357 64 34	358 45 99	79
80	355 55 56	356 38 24	357 20 93	358 03 62	358 86 30	80	359 68 99	360 51 68	361 34 37	362 17 05	362 99 74	80
81	360 00 00	360 83 72	361 67 44	362 51 16	363 34 88	81	364 18 60	365 02 33	365 86 05	366 69 77	367 53 49	81
82	364 44 44	365 29 20	366 13 95	366 98 71	367 83 46	82	368 68 22	369 52 97	370 37 73	371 22 48	372 07 24	82
83	368 88											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .220 to .224½.

100 OZS.	.220	.220½	.221	.221½	.222	100 OZS.	.222½	.223	.223½	.224	.224½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	45 47 80	45 58 14	45 68 48	45 78 81	45 89 15	10	45 99 45	46 09 82	46 20 16	46 30 43	46 40 71	10
11	50 02 58	50 13 95	50 25 32	50 36 69	50 48 06	11	50 58 43	50 70 80	50 82 17	50 93 54	51 04 91	11
12	54 57 36	54 69 77	54 82 17	54 94 57	55 06 98	12	55 19 38	55 31 78	55 44 19	55 56 59	55 68 99	12
13	59 12 14	59 25 58	59 39 02	59 52 45	59 65 89	13	59 79 33	59 92 76	60 06 20	60 19 64	60 33 07	13
14	63 31 03	63 45 51	63 60 39	63 75 27	63 90 15	14	64 05 03	64 20 01	64 34 99	64 49 97	64 64 95	14
15	67 54 02	68 09 50	68 25 38	68 41 26	68 57 14	15	69 02 02	69 18 00	69 33 98	69 49 96	69 65 94	15
16	72 16 49	72 33 02	72 49 09	72 65 16	72 81 23	16	73 07 21	73 23 28	73 39 35	73 55 42	74 11 49	16
17	77 31 27	77 48 84	77 66 41	77 83 98	78 01 55	17	78 19 12	78 36 69	78 54 26	79 11 83	79 29 40	17
18	81 56 05	82 04 65	82 23 25	82 41 86	82 60 47	18	82 79 07	82 97 67	83 16 28	83 34 88	83 53 49	18
19	86 40 83	86 60 47	86 80 10	86 99 74	87 19 38	19	87 39 02	87 58 66	87 78 30	87 97 93	88 17 57	19
20	90 95 61	91 16 28	91 36 95	91 57 62	91 78 29	20	91 98 97	92 19 64	92 40 31	92 60 98	92 81 65	20
21	95 50 39	95 72 09	95 93 80	96 15 50	96 37 21	21	96 58 91	96 80 62	97 02 33	97 24 04	97 45 75	21
22	100 05 17	100 27 91	100 50 65	100 73 39	100 96 12	22	101 18 86	101 41 60	101 64 34	101 87 08	102 09 82	22
23	104 59 95	104 83 72	105 07 49	105 31 25	105 55 04	23	105 78 81	106 02 58	106 26 36	106 50 13	106 73 90	23
24	109 14 73	109 39 51	109 64 30	109 89 10	110 13 95	24	110 38 76	110 63 57	110 88 37	111 13 18	111 37 98	24
25	113 69 51	113 95 35	114 21 19	114 47 03	114 72 87	25	114 98 71	115 24 55	115 50 39	115 76 23	116 02 07	25
26	118 24 29	118 51 16	118 78 04	119 04 91	119 31 78	26	119 58 66	119 85 53	120 12 40	120 39 28	120 66 15	26
27	122 79 07	123 06 98	123 34 88	123 62 79	123 90 70	27	124 18 60	124 46 51	124 74 42	125 02 33	125 30 23	27
28	127 33 85	127 62 79	127 91 73	128 20 67	128 49 61	28	128 78 55	129 07 49	129 36 43	129 65 37	129 94 32	28
29	131 98 63	132 18 60	132 48 58	132 78 55	133 08 53	29	133 38 50	133 68 48	133 98 45	134 28 42	134 58 40	29
30	136 43 41	136 74 42	137 05 43	137 36 44	137 67 44	30	137 98 45	138 29 46	138 60 47	138 91 47	139 22 48	30
31	140 98 19	141 30 23	141 62 27	141 94 32	142 26 36	31	142 58 40	142 90 44	143 22 48	143 54 52	143 86 56	31
32	145 52 97	145 86 05	146 19 13	146 52 20	146 85 27	32	147 18 35	147 51 42	147 84 50	148 17 57	148 50 65	32
33	150 07 75	150 41 86	150 75 97	151 10 08	151 44 19	33	151 78 29	152 12 40	152 46 51	152 80 62	153 14 73	33
34	154 52 53	154 97 67	155 32 82	155 67 96	156 03 10	34	156 38 24	156 73 39	157 08 53	157 43 67	157 78 81	34
35	159 17 31	159 52 91	160 18 51	160 54 10	161 29 70	35	161 65 34	162 00 49	162 35 64	162 70 79	163 05 94	35
36	163 72 09	164 08 31	164 44 53	164 80 75	165 16 97	36	165 53 14	166 18 35	166 53 56	166 89 17	167 24 38	36
37	168 26 87	168 65 12	169 03 37	169 41 62	169 79 87	37	170 18 09	170 56 33	170 94 57	171 32 82	171 71 06	37
38	172 81 65	173 20 93	173 60 21	173 99 49	174 38 76	38	174 78 04	175 17 31	175 56 59	175 95 87	176 35 14	38
39	177 36 43	177 76 74	178 17 05	178 57 36	178 97 67	39	179 37 98	179 78 29	180 18 60	180 58 91	180 99 22	39
40	181 91 21	182 32 56	182 73 90	183 15 25	183 56 59	40	183 97 93	184 39 28	184 80 62	185 21 96	185 63 31	40
41	186 45 99	186 88 37	187 30 75	187 73 13	188 15 50	41	188 57 88	189 00 26	189 42 64	190 04 05	190 45 46	41
42	191 00 78	191 44 19	191 87 60	192 31 01	192 74 42	42	193 17 83	193 61 24	194 04 65	194 48 06	194 91 47	42
43	195 55 56	196 00 00	196 44 44	196 88 88	197 33 33	43	197 77 78	198 22 22	198 66 67	199 11 11	199 55 56	43
44	200 10 34	200 55 81	201 01 29	201 46 77	201 92 25	44	202 37 73	202 83 20	203 28 68	203 74 16	204 19 64	44
45	204 55 14	205 01 61	205 56 14	206 01 65	206 51 16	45	206 97 67	207 44 19	207 90 70	208 37 22	208 83 72	45
46	209 10 90	209 67 44	210 14 99	210 62 58	211 10 18	46	211 57 62	212 05 15	212 52 67	213 00 20	213 47 72	46
47	213 74 36	214 23 26	214 71 83	215 20 41	215 69 00	47	216 18 57	216 66 15	217 14 73	217 63 31	218 11 89	47
48	218 28 46	218 79 07	219 28 68	219 78 29	220 27 91	48	220 77 52	221 27 13	221 76 74	222 26 36	222 75 97	48
49	222 84 24	223 34 88	223 85 53	224 36 18	224 86 82	49	225 37 47	225 88 11	226 38 76	226 89 41	227 40 05	49
50	227 39 02	227 90 70	228 42 38	228 94 06	229 45 74	50	229 97 42	230 49 10	231 00 78	231 52 45	232 04 13	50
51	231 03 03	231 54 71	232 06 39	232 58 07	233 09 75	51	233 61 43	234 13 11	234 64 79	235 16 47	235 68 15	51
52	235 68 14	236 20 82	236 73 50	237 26 18	237 78 86	52	238 31 54	238 84 22	239 36 90	240 00 00	240 52 68	52
53	240 58 14	241 10 82	241 63 50	242 16 18	242 68 86	53	243 21 54	243 74 22	244 26 90	244 79 58	245 32 26	53
54	245 58 14	246 10 82	246 63 50	247 16 18	247 68 86	54	248 21 54	248 74 22	249 26 90	249 79 58	250 32 26	54
55	250 12 92	250 65 60	251 18 28	251 70 96	252 23 64	55	252 76 32	253 29 00	253 81 68	254 34 36	254 87 04	55
56	256 82 72	257 35 40	257 88 08	258 40 76	258 93 44	56	259 46 12	260 00 00	260 52 68	261 05 36	261 58 04	56
57	261 58 04	262 10 72	262 63 40	263 16 08	263 68 76	57	264 21 54	264 74 22	265 26 90	265 79 58	266 32 26	57
58	266 32 26	266 85 04	267 37 82	267 90 60	268 43 38	58	268 96 16	269 48 94	270 01 72	270 54 50	271 07 28	58
59	272 82 82	273 35 60	273 88 38	274 41 16	274 93 94	59	275 46 72	276 00 00	276 52 78	277 05 56	277 58 34	59
60	277 41 60	277 94 38	278 47 16	279 00 94	279 53 72	60	280 06 50	280 60 28	281 13 06	281 65 84	282 18 62	60
61	281 96 38	282 50 16	283 03 94	283 57 72	284 10 50	61	284 63 50	285 17 28	285 70 06	286 22 84	286 75 62	61
62	286 51 16	287 04 94	287 58 72	288 12 50	288 66 28	62	289 19 06	289 72 84	290 26 62	290 79 40	291 32 18	62
63	291 05 94	291 59 72	292 13 50	292 67 28	293 21 06	63	293 74 86	294 28 64	294 82 42	295 36 20	295 89 98	63
64	295 60 72	296 14 50	296 68 28	297 22 06	297 75 84	64	298 29 62	298 83 40	299 37 18	299 90 96	300 44 74	64
65	300 15 50	300 69 28	301 23 06	301 76 84	302 30 62	65	302 84 40	303 38 18	304 41 96	304 95 74	305 49 52	65
66	304 70 28	305 24 06	305 77 84	306 31 62	306 85 40	66	307 39 18	307 92 96	308 46 74	309 00 52	309 54 30	66
67	309 25 06	309 78 84	310 32 62	310 86 40	311 40 18	67	311 43 96	311 97 74	312 51 52	313 05 30	313 59 08	67
68	313 79 84	314 33 62	314 87 40	315 41 18	315 94 96	68	316 45 74	316 99 52	317 53 30	318 07 08	318 60 86	68
69	318 34 62	318 88 40	319 42 18	320 45 96	321 49 74	69	321 53 52	322 07 30	322 61 08	323 14 86	323 68 64	69
70	322 89 41	323 43 19	323 96 97	324 50 75	325 04 53	70	325 58 31	326 12 09	326 65 87	327 19 65	327 73 43	70
71	327 44 07	327 97 85	328 51 63	329 05 41	329 59 19	71	330 12 97	330 66 75	331 20 53	331 74 31	332 28 09	71
72	331 96 07	332 50 85	333 04 63	333 58 41	334 12 19	72	334 65 97	335 19 75	335 73 53	336 27 31	336 81 09	72
73	336 53 75	337 07 53	337 61 31	338 15 09	338 68 87	73	339 22 65	339 76 43	340 30 21	340 83 99	341 37 77	73
74	341 08 53	341 62 31	342 16 09	342 69 87	343 23 65	74	343 77 43	344 31 21	344 84 99	345 38 77	345 92 55	74
75	346 03 31	346 57 09	347 10 87	347 64 65	348 18 43	75	348 72 21	349 25 99	349 79 77	350 33 55	350 87 33	75
76	350 18 09	350 71 87	351 25 65	351 79 43	352 33 21	76	352 86 99	353 40 77	353 94 55	354 48 33	355 02 11	76
77	354 72 87	355 26 65	355 80 43	356 34 21	356 87 99	77	357 41 77	357 95 55	358 49 33	359 03 11	359 56 89	77
78	359 27 65	360 03 43	360 57 21	361 10 99	361 64 77	78	362 18 55	362 72 33	363 26 11	363 79 89	364 33 67	78
79	363 82 43	364 36 21	364 90 00	365 43 78	365 97 56	79	366 51 36	367 05 14	367 58 92	368 12 70	368 66 48	79
80	368 31 21	368 85 00	369 38 78	369 92 56	370 46 34	80	370 50 12	371 03 90	371 57 68	372 11 46	372 65 24	80
81	372 91 02	373 44 80	373 98 58	374 52 36	375 06 14	81	375 60 92	376 14 70	376 68 48	377 22 26	377 76 04	81
82	377 46 77	378 00 55	378 54 33	379 08 11	379 61 89	82	379 65 67	380 19 45	380 73 23	381 27 01	381 80 79	82
83	382 01 55											

Table III.—VALUE of GOLD per 100 ounces. Fineness, .225 to .229.

100 OZS.	.225	.225½	.226	.226½	.227	100 OZS.	.227½	.228	.228½	.229	.229½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	46 51 16	46 51 60	46 51 83	46 51 83	46 51 83	11	47 02 84	47 13 18	47 23 51	47 33 85	47 44 19	11
12	55 81 40	55 83 05	55 83 28	55 83 28	55 83 28	12	51 73 13	51 84 50	51 95 87	52 07 04	52 18 00	12
13	60 46 51	60 50 95	60 53 39	60 56 82	60 59 25	13	56 43 51	56 55 81	57 07 12	57 18 00	57 28 87	13
14	65 11 63	65 16 20	65 20 77	65 25 34	65 29 91	14	61 13 70	61 25 13	61 36 50	61 47 37	61 58 24	14
15	69 16 74	69 22 25	69 27 76	69 33 27	69 38 78	15	65 83 98	65 95 45	66 06 92	66 17 39	66 28 86	15
16	74 41 86	74 48 04	74 54 22	74 60 39	74 66 57	16	70 54 26	70 66 77	70 78 27	70 89 78	71 01 28	16
17	79 06 98	79 14 55	79 23 02	79 30 49	79 38 96	17	75 24 55	75 37 01	75 49 07	75 61 13	75 73 19	17
18	83 72 09	83 80 70	83 89 31	83 97 92	84 06 53	18	79 94 83	80 07 40	80 20 97	80 34 04	80 47 11	18
19	88 37 21	88 46 85	88 56 49	88 66 12	88 75 76	19	84 56 51	84 69 12	84 81 73	84 94 34	85 06 95	19
20	93 09 33	93 23 00	93 36 67	93 50 34	93 64 01	20	89 35 40	89 48 01	89 60 62	89 73 23	89 85 84	20
21	97 67 44	97 81 15	97 94 86	98 08 57	98 22 28	21	94 05 68	94 26 36	94 47 03	94 67 70	94 88 37	21
22	102 32 56	102 55 30	102 78 04	103 00 78	103 23 52	22	98 75 97	98 97 67	99 19 38	99 41 09	99 62 79	22
23	106 97 67	107 21 45	107 45 22	107 68 99	107 92 76	23	103 46 25	103 68 99	103 91 73	104 14 47	104 37 21	23
24	111 62 79	111 87 00	112 11 21	112 35 42	112 59 63	24	108 16 54	108 40 31	108 64 08	108 87 84	109 11 60	24
25	116 27 91	116 53 75	116 79 59	117 05 43	117 31 27	25	112 86 82	113 11 63	113 36 43	113 61 24	113 86 05	25
26	120 93 02	121 19 90	121 46 77	121 73 64	122 00 52	26	117 57 11	117 82 95	118 08 79	118 34 63	118 60 47	26
27	125 58 14	125 86 05	126 13 95	126 41 86	126 69 77	27	122 54 26	122 54 26	122 54 26	122 54 26	122 54 26	27
28	130 23 26	130 52 20	130 81 14	131 10 08	131 39 02	28	127 35 58	127 35 58	127 35 58	127 35 58	127 35 58	28
29	134 88 37	135 18 35	135 48 32	135 78 29	136 08 27	29	131 67 96	131 67 96	131 67 96	131 67 96	131 67 96	29
30	139 53 49	139 84 50	140 15 50	140 46 51	140 77 52	30	136 38 24	136 38 24	136 38 24	136 38 24	136 38 24	30
31	144 18 60	144 50 65	144 82 69	145 14 73	145 46 77	31	141 08 53	141 30 53	141 70 53	142 01 55	142 32 56	31
32	148 83 72	149 16 80	149 49 87	149 82 95	150 16 02	32	145 78 57	146 10 55	146 42 53	146 74 51	147 06 50	32
33	153 48 84	153 82 95	154 17 05	154 51 16	154 85 27	33	150 49 10	150 82 18	151 15 25	151 48 32	151 81 40	33
34	158 13 95	158 49 10	158 84 25	159 19 40	159 54 55	34	155 19 38	155 53 49	156 18 57	156 51 71	156 84 85	34
35	162 79 07	163 15 25	163 51 42	163 87 60	164 23 77	35	160 24 81	160 59 90	161 35 00	161 70 09	162 05 18	35
36	167 44 19	167 81 40	168 18 60	168 55 81	169 32 02	36	165 69 95	166 04 96	166 39 97	166 74 98	167 09 99	36
37	172 09 29	172 47 55	172 85 81	173 24 07	173 62 33	37	169 30 23	169 65 24	170 00 25	170 35 26	170 70 27	37
38	176 74 42	177 13 70	177 52 97	177 92 25	178 31 52	38	174 00 52	174 35 53	174 70 54	175 05 55	175 40 56	38
39	181 39 53	181 79 84	182 20 16	182 60 47	183 00 78	39	178 80 80	179 10 08	179 40 36	179 70 64	180 00 92	39
40	186 04 65	186 45 99	186 87 34	187 28 68	187 70 03	40	183 41 09	183 81 40	184 21 71	184 62 02	185 02 33	40
41	190 69 77	191 12 14	191 54 52	191 96 90	192 39 28	41	188 41 37	188 82 71	189 24 05	189 65 39	190 06 73	41
42	195 34 88	195 78 29	196 21 71	196 65 12	197 08 53	42	192 81 65	193 24 94	193 68 23	194 11 52	194 55 81	42
43	200 00 00	200 44 44	200 88 89	201 33 33	201 77 78	43	197 51 94	197 95 35	198 38 76	198 82 17	199 25 58	43
44	204 65 12	205 10 59	205 56 06	206 01 53	206 47 40	44	202 22 22	202 66 67	203 11 11	203 55 56	204 00 00	44
45	209 30 23	209 76 74	210 23 25	210 69 76	211 16 28	45	206 92 51	207 37 98	207 83 46	208 28 94	208 74 42	45
46	213 95 35	214 42 80	214 90 25	215 37 70	215 85 15	46	211 62 79	212 09 29	212 55 81	213 02 33	213 48 84	46
47	218 60 47	219 09 04	219 57 62	220 06 20	220 54 78	47	216 33 02	216 78 53	217 24 05	217 69 17	218 14 29	47
48	223 25 58	223 75 75	224 24 94	224 74 42	225 24 03	48	221 03 36	221 51 94	222 00 52	222 49 00	222 97 67	48
49	227 90 70	228 41 34	228 91 99	229 42 64	229 93 28	49	225 73 64	226 23 26	226 72 87	227 22 48	227 72 09	49
50	232 55 81	233 07 40	233 59 00	234 10 59	234 62 58	50	230 43 93	230 94 57	231 45 22	231 95 87	232 46 51	50
51	237 20 93	237 73 64	238 26 36	238 79 07	239 31 78	51	235 14 21	235 65 85	236 17 57	236 69 21	237 20 93	51
52	241 86 05	242 39 79	242 93 54	243 47 28	244 01 03	52	240 84 50	241 37 21	241 89 92	242 42 64	242 95 35	52
53	246 51 16	247 05 94	247 60 72	248 15 50	248 70 28	53	245 74 78	246 28 53	246 83 27	247 38 02	247 92 77	53
54	251 16 28	251 72 29	252 27 91	252 83 72	253 39 53	54	249 55 85	249 84 53	250 34 63	250 89 41	251 44 19	54
55	255 81 40	256 38 04	256 94 68	257 51 32	258 07 96	55	253 95 35	254 51 16	255 06 98	255 62 79	256 18 60	55
56	260 46 51	261 04 30	261 62 09	262 20 16	262 78 04	56	257 99 35	258 55 16	259 10 97	259 66 78	260 22 59	56
57	265 11 63	265 70 54	266 29 46	266 88 38	267 47 29	57	262 35 92	263 35 92	264 35 92	265 35 92	266 35 92	57
58	269 76 74	270 36 69	270 96 64	271 56 59	272 16 54	58	267 06 02	268 06 02	269 06 02	270 06 02	271 06 02	58
59	274 41 86	275 02 84	275 63 82	276 24 81	276 85 79	59	272 16 54	273 16 54	274 16 54	275 16 54	276 16 54	59
60	279 06 98	279 68 90	280 31 01	280 93 02	281 55 04	60	277 46 47	278 46 47	279 46 47	280 46 47	281 46 47	60
61	283 72 09	284 35 19	284 98 19	285 61 19	286 24 19	61	282 17 05	282 79 07	283 41 09	284 03 10	284 65 12	61
62	288 37 21	289 01 29	289 65 37	290 29 46	290 93 54	62	287 50 31	288 13 44	288 76 57	289 40 09	289 93 21	62
63	293 02 33	293 67 44	294 32 56	294 97 67	295 62 79	63	292 31 79	292 95 31	293 58 83	294 22 35	294 85 87	63
64	297 67 44	298 33 59	298 99 74	299 65 89	300 32 04	64	297 08 14	297 71 66	298 35 18	298 98 70	299 62 22	64
65	302 32 56	302 99 74	303 66 92	304 34 11	305 01 29	65	301 64 34	302 31 86	302 99 38	303 66 90	304 34 42	65
66	306 97 67	307 65 82	308 33 97	309 02 12	309 70 27	66	306 35 92	307 03 04	307 70 16	308 37 28	309 04 40	66
67	311 62 79	312 32 04	313 01 29	313 70 54	314 39 79	67	311 06 98	311 76 19	312 45 40	313 14 61	313 83 82	67
68	316 27 91	316 98 19	317 68 48	318 38 76	319 09 04	68	316 27 91	316 98 19	317 68 48	318 38 76	319 09 04	68
69	320 93 02	321 64 34	322 35 66	323 06 98	323 78 29	69	321 64 34	322 35 66	323 06 98	323 78 29	324 49 61	69
70	325 58 14	326 30 49	327 02 84	327 75 19	328 47 55	70	326 35 92	327 07 27	327 78 58	328 49 89	329 21 20	70
71	330 23 26	330 96 64	331 70 03	332 43 41	333 16 80	71	331 67 96	332 40 31	333 12 66	333 85 01	334 57 36	71
72	334 88 37	335 62 79	336 37 21	337 11 63	337 86 05	72	336 35 92	337 08 27	337 80 62	338 52 97	339 25 32	72
73	339 53 49	340 28 94	341 04 39	341 79 84	342 55 30	73	341 03 34	341 78 29	342 53 24	343 28 19	344 03 14	73
74	344 18 60	344 95 05	345 71 50	346 48 95	347 25 40	74	346 01 03	346 77 52	347 54 01	348 30 50	349 06 40	74
75	348 83 72	349 61 24	350 38 76	351 16 28	351 93 80	75	351 71 32	352 48 84	353 26 36	354 03 88	354 81 40	75
76	353 48 84	354 27 39	355 05 91	355 84 43	356 62 95	76	356 41 03	357 18 55	357 96 07	358 73 59	359 51 11	76
77	358 13 95	358 93 54	359 73 13	360 52 71	361 32 30	77	361 32 30	362 11 87	362 91 44	363 71 01	364 50 58	77
78	362 79 07	363 59 60	364 39 13	365 18 66	366 01 15	78	366 01 15	366 80 72	367 60 29	368 39 86	369 19 43	78
79	367 44 19	368 25 84	369 07 49	369 89 14	370 70 79	79	371 62 45	372 44 01	373 25 57	374 07 13	374 88 70	79
80	372 09 30	372 91 99	373 74 68	374 57 36	375 40 05	80	376 22 92	377 05 43	377 88 11	378 70 79	379 53 47	80
81	376 74 42	377 58 14	378 41 86	379 25 58	380 09 29	81	381 33 02	382 16 53	382 99 04	383 81 55	384 64 06	81
82	381 39 53	382 24 29	383 09 05	383 93 81	384 78 57	82	386 43 31	387 28 02	388 12 73	388 97 44	389 82 15	82
83	386 04 65	386 90 40	387 7									

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .230 to .234½.

100 OZS.	.230	.230½	.231	.231½	.232	100 OZS.	.232½	.233	.233½	.234	.234½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	47 54 52	47 64 86	47 75 19	47 85 53	47 95 67	11	48 06 20	48 16 54	48 26 57	48 37 31	48 47 55	11
12	52 29 97	52 41 34	52 52 71	52 64 08	52 75 45	12	52 86 82	52 97 16	53 07 25	53 17 34	53 27 39	12
13	57 05 43	57 17 83	57 30 23	57 42 64	57 55 04	13	57 67 44	57 79 84	57 92 25	58 04 65	58 17 05	13
14	61 80 88	61 94 32	62 07 76	62 21 19	62 34 63	14	62 48 06	62 61 50	62 74 94	62 88 37	63 01 81	14
15	66 56 33	66 70 80	66 85 27	66 99 74	67 14 21	15	67 28 68	67 43 15	67 57 62	68 12 09	68 26 56	15
16	71 31 78	71 47 29	71 62 79	71 78 29	71 93 80	16	72 09 30	72 24 81	72 40 31	72 55 81	72 71 32	16
17	76 07 24	76 23 77	76 40 31	76 56 85	76 73 39	17	76 89 92	77 06 46	77 23 00	77 39 53	77 56 07	17
18	80 82 69	81 00 26	81 17 83	81 35 40	81 52 97	18	81 70 54	81 88 11	82 05 68	82 23 26	82 40 83	18
19	85 58 14	85 76 74	85 95 35	86 13 95	86 32 56	19	86 51 16	86 69 77	86 88 37	87 06 98	87 25 58	19
20	90 33 59	90 53 23	90 72 87	90 92 51	91 12 14	20	91 31 78	91 51 42	91 71 06	91 90 70	92 10 34	20
21	95 09 04	95 29 72	95 50 39	95 71 06	95 91 73	21	96 12 40	96 33 07	96 53 75	96 74 42	96 95 09	21
22	99 84 50	100 06 20	100 27 91	100 49 61	100 71 32	22	100 93 02	101 14 73	101 36 43	101 58 14	101 79 84	22
23	104 59 95	104 82 69	105 05 43	105 28 17	105 50 90	23	105 73 64	105 96 38	106 19 12	106 41 86	106 64 60	23
24	109 35 40	109 58 17	110 20 95	110 43 72	110 66 50	24	110 89 24	111 12 01	111 34 75	111 57 49	112 20 23	24
25	114 10 85	114 35 66	114 60 47	114 85 27	115 10 08	25	115 34 88	115 59 69	116 14 50	116 39 31	116 64 12	25
26	118 86 30	119 12 14	119 37 98	119 63 82	119 89 66	26	120 15 60	120 41 34	120 67 18	120 93 02	121 18 86	26
27	123 61 76	123 88 63	124 15 50	124 42 38	124 69 25	27	124 96 12	125 23 00	125 49 87	125 76 74	126 03 62	27
28	128 37 21	128 65 12	128 93 02	129 20 93	129 48 84	28	129 76 74	130 04 65	130 32 56	130 60 47	130 88 37	28
29	133 12 66	133 41 60	133 70 54	133 99 48	134 28 42	29	134 57 36	134 86 30	135 15 25	135 44 19	135 73 13	29
30	137 88 11	138 18 09	138 48 06	138 78 04	139 08 01	30	139 37 98	139 67 96	139 97 93	140 27 91	140 57 89	30
31	142 63 57	142 94 57	143 25 58	143 56 59	143 87 60	31	144 18 60	144 49 61	144 80 62	145 11 63	145 42 64	31
32	147 39 02	147 70 02	148 01 03	148 32 04	148 63 05	32	148 94 06	149 25 07	149 56 08	150 27 09	150 58 10	32
33	152 14 47	152 47 47	152 80 47	153 13 48	153 46 48	33	153 79 49	154 12 49	154 45 50	154 78 50	155 11 51	33
34	156 89 92	157 24 03	157 58 14	157 92 25	158 26 36	34	158 60 47	158 94 58	159 28 69	159 62 79	159 96 90	34
35	161 65 37	162 00 52	162 35 67	162 70 82	163 05 97	35	163 41 09	163 76 23	164 11 37	164 46 51	164 81 65	35
36	166 40 83	166 77 00	167 13 18	167 49 35	167 85 52	36	168 21 71	168 57 88	168 94 06	169 30 23	169 66 41	36
37	171 16 28	171 53 49	172 30 70	172 57 91	173 25 12	37	173 62 33	173 99 50	174 36 67	174 73 84	175 10 99	37
38	175 91 73	176 29 97	176 68 22	177 06 46	177 44 70	38	177 82 93	178 21 18	178 59 43	179 37 67	179 75 91	38
39	180 67 18	181 06 46	181 45 74	181 85 01	182 24 29	39	182 63 58	183 02 84	183 42 10	183 81 36	184 20 62	39
40	185 42 64	185 82 95	186 23 26	186 63 57	187 03 88	40	187 44 19	187 84 50	188 24 81	188 65 12	189 05 43	40
41	190 18 09	190 59 43	191 00 78	191 42 12	191 83 46	41	192 24 81	192 66 15	193 07 49	193 48 84	193 89 19	41
42	194 93 54	195 35 92	195 78 29	196 20 67	196 63 05	42	197 05 43	197 47 80	197 90 17	198 32 55	198 74 92	42
43	199 68 99	200 12 40	200 55 81	200 99 22	201 42 64	43	201 85 05	202 28 46	202 72 87	203 16 28	203 59 69	43
44	204 44 44	204 88 89	205 33 33	205 77 78	206 22 22	44	206 66 67	207 11 11	207 55 56	208 00 00	208 44 44	44
45	209 19 90	209 65 37	210 10 85	210 56 33	211 01 81	45	211 47 29	211 92 76	212 38 24	212 83 72	213 29 20	45
46	213 95 35	214 41 86	214 88 37	215 34 88	215 81 40	46	216 27 91	216 74 42	217 20 93	217 67 44	218 13 95	46
47	218 70 80	219 18 35	219 65 89	220 13 44	220 60 98	47	221 08 53	221 56 07	222 03 62	222 51 16	222 98 71	47
48	223 46 35	223 94 93	224 43 45	224 91 99	225 40 57	48	225 89 15	226 37 73	226 86 30	227 34 88	227 83 46	48
49	228 21 32	228 70 83	229 20 33	229 69 84	230 19 35	49	230 68 97	231 17 58	231 66 99	232 16 00	232 65 02	49
50	232 97 16	233 47 68	233 98 19	234 49 10	235 00 61	50	235 50 69	236 01 20	236 51 71	237 02 22	237 52 73	50
51	237 72 61	238 24 20	238 75 79	239 27 38	239 79 33	51	240 31 01	240 82 60	241 34 37	241 86 05	242 37 73	51
52	242 48 06	243 00 78	243 53 49	244 06 20	244 58 91	52	245 11 63	245 64 34	246 17 05	246 69 77	247 22 48	52
53	247 23 51	247 77 26	248 31 01	248 84 76	249 38 51	53	249 92 25	250 45 99	250 99 74	251 53 49	252 07 24	53
54	251 99 97	252 53 05	253 06 08	253 63 31	254 18 09	54	254 72 87	255 27 65	255 82 43	256 37 21	256 91 99	54
55	256 74 42	257 30 23	257 85 05	258 41 86	258 97 67	55	259 53 49	260 09 30	260 65 12	261 20 93	261 76 74	55
56	261 49 87	262 06 72	262 63 57	263 20 41	263 77 26	56	264 34 11	264 90 96	265 47 80	266 04 65	266 61 50	56
57	266 25 32	266 83 20	267 41 09	267 98 97	268 56 85	57	269 14 73	269 72 61	270 30 49	270 88 37	271 46 25	57
58	271 00 78	271 59 69	272 18 60	272 77 52	273 36 43	58	273 95 36	274 54 26	275 13 18	275 72 09	276 31 01	58
59	276 76 23	276 36 18	276 96 12	277 56 07	278 15 02	59	278 75 97	279 35 89	279 95 81	280 55 73	281 15 76	59
60	280 51 68	281 12 66	281 73 64	282 34 63	282 95 61	60	283 56 59	284 17 57	284 78 55	285 39 53	286 00 52	60
61	285 27 13	285 89 15	286 51 16	287 13 18	287 75 19	61	288 37 21	288 99 22	289 61 24	290 23 26	290 85 27	61
62	290 02 58	290 65 63	291 28 68	291 91 73	292 54 78	62	293 17 83	293 80 88	294 43 93	295 06 98	295 70 03	62
63	294 78 04	295 42 12	296 06 20	296 70 28	297 34 37	63	297 98 45	298 62 53	299 20 61	299 78 69	300 36 78	63
64	300 53 49	301 18 60	301 83 72	302 48 84	303 13 95	64	303 79 07	304 44 19	305 09 30	305 74 42	306 39 54	64
65	304 29 94	304 96 09	305 62 14	306 28 27	306 94 34	65	307 59 69	308 25 84	308 91 99	309 58 14	310 24 29	65
66	309 04 39	309 71 58	310 38 76	311 05 94	311 73 13	66	312 40 31	313 07 49	313 74 68	314 41 86	315 09 04	66
67	313 79 84	314 48 06	315 16 28	315 84 50	316 52 71	67	317 20 93	317 89 15	318 57 36	319 25 58	319 93 79	67
68	318 55 30	319 24 55	319 93 80	320 63 05	321 32 30	68	322 01 55	322 70 80	323 40 05	324 09 30	324 78 55	68
69	323 30 75	324 01 03	324 71 32	325 41 60	326 11 89	69	326 82 17	327 52 45	328 22 74	328 93 02	329 63 31	69
70	328 06 20	328 77 52	329 48 84	330 20 16	330 91 47	70	331 62 79	332 34 11	333 05 43	333 76 74	334 48 06	70
71	332 81 05	333 64 01	334 46 96	335 29 91	336 12 87	71	336 43 41	337 26 37	338 09 33	338 92 29	339 75 25	71
72	337 57 11	338 40 09	339 23 05	339 77 26	340 60 65	72	341 24 03	341 97 07	342 70 80	343 44 53	344 18 27	72
73	342 32 56	343 06 98	343 81 40	344 55 81	345 30 23	73	346 04 65	346 79 07	347 53 49	348 27 91	349 02 33	73
74	347 08 01	347 83 46	348 58 91	349 34 37	350 19 82	74	350 95 29	351 70 74	352 46 19	353 21 65	353 97 10	74
75	351 83 46	352 59 59	353 36 13	354 12 27	354 89 41	75	355 65 69	356 42 83	357 19 88	357 96 93	358 73 98	75
76	356 58 91	357 36 43	358 13 95	358 91 47	359 69 79	76	360 46 61	361 24 03	362 01 55	362 79 07	363 56 59	76
77	361 34 37	362 12 92	362 91 47	363 70 03	364 48 58	77	365 27 13	366 05 68	366 84 24	367 62 80	368 41 34	77
78	366 09 82	366 89 41	367 69 99	368 48 58	369 28 17	78	370 07 75	370 87 34	371 66 93	372 46 51	373 26 10	78
79	370 85 27	371 65 89	372 46 51	373 27 13	374 07 75	79	374 88 37	375 68 99	376 49 61	377 30 23	378 10 85	79
80	375 69 72	376 52 33	377 34 03	378 15 68	378 97 34	80	379 69 99	380 50 65	381 32 30	382 13 95	382 95 61	80
81	380 36 18	381 18 86	382 01 55	382 84 24	383 66 93	81	384 49 61	385 32 30	386 14 99	386 97 67	387 80 36	81
82	385 11 63	385 95 35	386 79 07	387 62 79	388 46 51	82	389 30 23	390 13 95	390 97 67	391 81 40	392 65 12	82
83	390 02 58	390 71 32	391 55 09	392 41 34	393 27 10	83	394 10 85	394 95 61	395 80 36	396		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .235 to .239½.

100 OZS.	.235	.235½	.236	.236½	.237	100 OZS.	.237½	.238	.238½	.239	.239½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	48 57 58	48 58 22	48 58 55	48 59 22	48 59 55	10	49 00 56	49 01 22	49 01 55	49 02 22	49 02 55	10
11	53 43 67	53 44 00	53 44 33	53 44 66	53 45 00	11	54 00 56	54 01 22	54 01 55	54 02 22	54 02 55	11
12	58 29 46	58 30 00	58 30 33	58 31 00	58 31 33	12	59 00 56	59 01 22	59 01 55	59 02 22	59 02 55	12
13	63 15 25	63 15 58	63 16 31	63 17 04	63 17 37	13	64 00 56	64 01 22	64 01 55	64 02 22	64 02 55	13
14	68 01 03	68 01 36	68 02 09	68 02 42	68 03 15	14	69 00 56	69 01 22	69 01 55	69 02 22	69 02 55	14
15	72 86 82	72 87 15	72 87 48	72 88 21	72 88 54	15	73 00 56	73 01 22	73 01 55	73 02 22	73 02 55	15
16	77 72 61	77 72 94	77 73 27	77 73 60	77 73 93	16	78 00 56	78 01 22	78 01 55	78 02 22	78 02 55	16
17	82 58 40	82 58 73	82 59 06	82 59 39	82 59 72	17	83 00 56	83 01 22	83 01 55	83 02 22	83 02 55	17
18	87 44 19	87 44 52	87 45 25	87 45 58	87 46 31	18	88 00 56	88 01 22	88 01 55	88 02 22	88 02 55	18
19	92 29 97	92 30 30	92 31 03	92 31 36	92 32 09	19	93 00 56	93 01 22	93 01 55	93 02 22	93 02 55	19
20	97 15 76	97 16 09	97 16 42	97 17 15	97 17 48	20	98 00 56	98 01 22	98 01 55	98 02 22	98 02 55	20
21	102 01 55	102 02 28	102 03 01	102 03 34	102 04 07	21	99 00 56	99 01 22	99 01 55	99 02 22	99 02 55	21
22	106 87 34	106 88 07	106 88 80	106 89 53	106 90 26	22	100 00 56	100 01 22	100 01 55	100 02 22	100 02 55	22
23	111 73 13	111 73 46	111 74 19	111 74 52	111 75 25	23	101 00 56	101 01 22	101 01 55	101 02 22	101 02 55	23
24	116 58 91	116 59 24	116 59 57	117 00 30	117 01 03	24	102 00 56	102 01 22	102 01 55	102 02 22	102 02 55	24
25	121 44 70	121 45 03	121 45 36	121 46 09	121 46 42	25	103 00 56	103 01 22	103 01 55	103 02 22	103 02 55	25
26	126 30 49	126 31 12	126 31 45	126 32 18	126 32 51	26	104 00 56	104 01 22	104 01 55	104 02 22	104 02 55	26
27	131 16 28	131 16 61	131 16 94	131 17 27	131 17 60	27	105 00 56	105 01 22	105 01 55	105 02 22	105 02 55	27
28	136 02 07	136 02 40	136 03 13	136 03 46	136 04 19	28	106 00 56	106 01 22	106 01 55	106 02 22	106 02 55	28
29	140 87 86	140 88 19	140 88 52	140 89 25	140 89 58	29	107 00 56	107 01 22	107 01 55	107 02 22	107 02 55	29
30	145 73 64	145 73 97	145 74 30	145 74 63	145 74 96	30	108 00 56	108 01 22	108 01 55	108 02 22	108 02 55	30
31	150 59 43	150 59 76	150 60 09	150 60 42	150 60 75	31	109 00 56	109 01 22	109 01 55	109 02 22	109 02 55	31
32	155 45 22	155 45 55	155 46 28	155 46 61	155 46 94	32	110 00 56	110 01 22	110 01 55	110 02 22	110 02 55	32
33	160 31 01	160 31 34	160 32 07	160 32 40	160 32 73	33	111 00 56	111 01 22	111 01 55	111 02 22	111 02 55	33
34	165 16 80	165 17 13	165 17 46	165 17 79	165 18 12	34	112 00 56	112 01 22	112 01 55	112 02 22	112 02 55	34
35	170 02 59	170 03 22	170 03 55	170 04 28	170 04 61	35	113 00 56	113 01 22	113 01 55	113 02 22	113 02 55	35
36	174 88 37	174 88 70	174 89 03	174 89 36	174 89 69	36	114 00 56	114 01 22	114 01 55	114 02 22	114 02 55	36
37	179 74 16	179 74 49	179 74 82	179 75 15	179 75 48	37	115 00 56	115 01 22	115 01 55	115 02 22	115 02 55	37
38	184 59 95	184 60 28	184 60 61	184 60 94	184 61 27	38	116 00 56	116 01 22	116 01 55	116 02 22	116 02 55	38
39	189 45 74	189 46 07	189 46 40	189 46 73	189 47 06	39	117 00 56	117 01 22	117 01 55	117 02 22	117 02 55	39
40	194 31 52	194 32 15	194 32 48	194 33 11	194 33 44	40	118 00 56	118 01 22	118 01 55	118 02 22	118 02 55	40
41	199 17 31	199 17 64	199 17 97	199 18 30	199 18 63	41	119 00 56	119 01 22	119 01 55	119 02 22	119 02 55	41
42	204 03 10	204 03 43	204 03 76	204 04 09	204 04 42	42	120 00 56	120 01 22	120 01 55	120 02 22	120 02 55	42
43	208 88 89	208 89 22	208 89 55	208 90 28	208 90 61	43	121 00 56	121 01 22	121 01 55	121 02 22	121 02 55	43
44	213 74 68	213 75 01	213 75 34	213 75 67	213 76 00	44	122 00 56	122 01 22	122 01 55	122 02 22	122 02 55	44
45	218 60 47	218 60 80	218 61 13	218 61 46	218 61 79	45	123 00 56	123 01 22	123 01 55	123 02 22	123 02 55	45
46	223 46 25	223 46 58	223 47 31	223 47 64	223 47 97	46	124 00 56	124 01 22	124 01 55	124 02 22	124 02 55	46
47	228 32 04	228 32 37	228 33 10	228 33 43	228 33 76	47	125 00 56	125 01 22	125 01 55	125 02 22	125 02 55	47
48	233 17 83	233 18 16	233 18 49	233 19 12	233 19 45	48	126 00 56	126 01 22	126 01 55	126 02 22	126 02 55	48
49	238 03 62	238 03 95	238 04 28	238 04 61	238 04 94	49	127 00 56	127 01 22	127 01 55	127 02 22	127 02 55	49
50	242 89 41	242 89 74	242 90 07	242 90 40	242 90 73	50	128 00 56	128 01 22	128 01 55	128 02 22	128 02 55	50
51	247 75 19	247 75 52	247 76 25	247 76 58	247 77 31	51	129 00 56	129 01 22	129 01 55	129 02 22	129 02 55	51
52	252 60 98	252 61 31	252 61 64	252 61 97	252 62 30	52	130 00 56	130 01 22	130 01 55	130 02 22	130 02 55	52
53	257 46 77	257 47 10	257 47 43	257 47 76	257 48 09	53	131 00 56	131 01 22	131 01 55	131 02 22	131 02 55	53
54	262 32 56	262 32 89	262 33 22	262 33 55	262 34 18	54	132 00 56	132 01 22	132 01 55	132 02 22	132 02 55	54
55	267 18 35	267 18 68	267 19 01	267 19 34	267 19 67	55	133 00 56	133 01 22	133 01 55	133 02 22	133 02 55	55
56	272 04 13	272 04 46	272 04 79	272 05 12	272 05 45	56	134 00 56	134 01 22	134 01 55	134 02 22	134 02 55	56
57	276 89 92	276 90 25	276 90 58	276 91 21	276 91 54	57	135 00 56	135 01 22	135 01 55	135 02 22	135 02 55	57
58	281 75 71	281 76 04	281 76 37	281 76 70	281 77 03	58	136 00 56	136 01 22	136 01 55	136 02 22	136 02 55	58
59	286 61 50	286 61 83	286 62 16	286 62 49	286 62 82	59	137 00 56	137 01 22	137 01 55	137 02 22	137 02 55	59
60	291 47 29	291 47 62	291 47 95	291 48 28	291 48 61	60	138 00 56	138 01 22	138 01 55	138 02 22	138 02 55	60
61	296 33 07	296 33 40	296 33 73	296 34 06	296 34 39	61	139 00 56	139 01 22	139 01 55	139 02 22	139 02 55	61
62	301 18 86	301 19 19	301 19 52	301 20 25	301 20 58	62	140 00 56	140 01 22	140 01 55	140 02 22	140 02 55	62
63	306 04 65	306 04 98	306 05 31	306 05 64	306 05 97	63	141 00 56	141 01 22	141 01 55	141 02 22	141 02 55	63
64	310 90 44	310 90 77	310 91 10	310 91 43	310 91 76	64	142 00 56	142 01 22	142 01 55	142 02 22	142 02 55	64
65	315 76 23	315 76 56	315 77 29	315 77 62	315 77 95	65	143 00 56	143 01 22	143 01 55	143 02 22	143 02 55	65
66	320 62 02	320 62 35	320 62 68	320 63 01	320 63 34	66	144 00 56	144 01 22	144 01 55	144 02 22	144 02 55	66
67	325 47 80	325 48 13	325 48 46	325 48 79	325 49 12	67	145 00 56	145 01 22	145 01 55	145 02 22	145 02 55	67
68	330 33 59	330 33 92	330 34 25	330 34 58	330 35 21	68	146 00 56	146 01 22	146 01 55	146 02 22	146 02 55	68
69	335 19 38	335 19 71	335 20 04	335 20 37	335 20 70	69	147 00 56	147 01 22	147 01 55	147 02 22	147 02 55	69
70	340 05 17	340 05 50	340 06 23	340 06 56	340 07 29	70	148 00 56	148 01 22	148 01 55	148 02 22	148 02 55	70
71	344 90 96	344 91 29	344 91 62	344 91 95	344 92 28	71	149 00 56	149 01 22	149 01 55	149 02 22	149 02 55	71
72	349 76 74	349 77 07	349 77 40	349 77 73	349 78 06	72	150 00 56	150 01 22	150 01 55	150 02 22	150 02 55	72
73	354 62 53	354 62 86	354 63 19	354 63 52	354 64 25	73	151 00 56	151 01 22	151 01 55	151 02 22	151 02 55	73
74	359 48 32	359 48 65	359 48 98	359 49 31	359 49 64	74	152 00 56	152 01 22	152 01 55	152 02 22	152 02 55	74
75	364 34 11	364 34 44	364 34 77	364 35 10	364 35 43	75	153 00 56	153 01 22	153 01 55	153 02 22	153 02 55	75
76	369 19 90	369 20 23	369 20 56	369 21 29	369 21 62	76	154 00 56	154 01 22	154 01 55	154 02 22	154 02 55	76
77	374 05 68	374 06 01	374 06 34	374 06 67	374 07 00	77	155 00 56	155 01 22	155 01 55	155 02 22	155 02 55	77
78	378 91 47	378 91 80	378 92 13	378 92 46	378 92 79	78	156 00 56	156 01 22	156 01 55	156 02 22	156 02 55	78
79	383 77 26	383 77 59	383 77 92	383 78 25	383 78 58	79	157 00 56	157 01 22	157 01 55	157 02 22	157 02 55	79
80	388 63 05	388 63 38	388 63 71	388 64 04	388 64 37	80	158 00 56	158 01 22	158 01 55	158 02 22	158 02 55	80
81	393 48 84	393 49 17	393 49 50	393 50 23	393 50 56	81	159 00 56	159 01 22	159 01 55	159 02 22	159 02 55	81
82	398 34 63	398 34 96	398 35 29	398 35 62	398 35 95	82	160 00 56	160 01 22	160 01 55	160 02 22	160 02 55	82
83	403 20 4											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .240 to .244½.

100 OZS.	.240	.240½	.241	.241½	.242	100 OZS.	.242½	.243	.243½	.244	.244½	100 OZS.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	
10	49 61 24	49 71 58	49 81 91	49 92 25	50 02 58	10	50 12 92	50 23 26	50 33 59	50 43 93	50 54 26	10
11	54 57 38	54 68 73	54 80 10	54 91 47	55 02 84	11	55 14 21	55 25 56	55 36 95	55 48 32	55 59 69	11
12	59 53 49	59 65 89	59 78 29	59 90 70	60 03 10	12	60 15 50	60 27 91	60 40 31	60 52 71	61 05 12	12
13	64 49 61	64 63 05	64 76 49	64 89 92	65 03 36	13	65 16 80	65 30 23	65 43 67	65 57 11	66 10 54	13
14	69 45 74	69 60 21	69 74 68	69 89 15	70 03 62	14	70 18 09	70 32 56	70 47 03	70 61 50	70 76 37	14
15	74 41 86	74 57 36	74 72 87	74 88 37	75 03 88	15	75 19 38	75 34 88	75 50 39	75 65 89	75 81 40	15
16	79 37 98	79 54 52	79 71 06	79 87 60	80 04 13	16	80 20 67	80 37 21	80 53 75	80 70 28	80 86 82	16
17	84 34 11	84 51 68	84 69 25	84 86 82	85 04 39	17	85 21 96	85 39 53	85 57 11	85 74 68	85 92 25	17
18	89 30 23	89 48 84	89 67 44	89 86 05	90 04 65	18	90 23 26	90 41 86	90 60 47	90 79 07	90 97 67	18
19	94 26 36	94 45 99	94 65 63	94 85 27	95 04 91	19	95 24 55	95 44 19	95 63 82	95 83 46	96 03 10	19
20	99 22 48	99 43 15	99 63 82	99 84 50	100 05 17	20	100 25 84	100 46 51	100 67 18	100 87 86	101 08 53	20
21	104 18 60	104 40 31	104 62 02	104 83 72	105 05 43	21	105 27 13	105 48 84	105 70 54	105 92 25	106 13 95	21
22	109 14 73	109 37 47	109 60 21	109 82 95	110 05 68	22	110 28 42	110 51 16	110 73 90	110 96 64	111 19 38	22
23	114 10 85	114 34 63	114 58 40	114 82 17	115 05 94	23	115 29 72	115 53 49	116 17 26	116 41 03	116 64 81	23
24	119 06 98	119 31 78	119 56 59	119 81 40	120 06 20	24	120 31 01	120 55 81	121 10 62	121 35 43	121 60 23	24
25	124 03 10	124 28 94	124 54 78	124 80 62	125 06 46	25	125 32 30	125 58 14	126 13 98	126 39 82	126 65 66	25
26	129 00 22	129 26 10	129 52 02	129 77 94	130 03 86	26	130 29 78	130 55 70	131 11 62	131 37 54	131 63 46	26
27	133 96 35	134 23 26	134 50 16	134 77 07	135 03 97	27	135 30 88	135 57 79	136 14 70	136 41 61	136 68 52	27
28	138 93 47	139 20 41	139 47 35	139 74 29	140 01 24	28	140 28 18	140 55 12	141 12 06	141 39 00	141 65 94	28
29	143 87 60	144 17 57	144 47 55	144 77 52	145 07 49	29	145 37 47	145 67 44	145 97 42	146 27 39	146 57 36	29
30	148 83 72	149 14 73	149 45 74	149 76 74	150 07 75	30	150 38 76	150 69 77	151 00 78	151 31 78	151 62 79	30
31	153 79 84	154 10 85	154 41 86	154 72 87	155 03 88	31	155 40 95	155 72 02	156 03 09	156 34 16	156 65 22	31
32	158 75 97	159 06 98	159 37 99	159 68 99	160 00 00	32	160 31 00	160 62 01	160 93 02	161 24 03	161 55 04	32
33	163 72 09	164 03 10	164 34 11	164 65 12	165 00 13	33	165 31 14	165 62 15	165 93 16	166 24 17	166 55 18	33
34	168 68 22	169 00 36	169 32 50	169 64 64	170 00 78	34	170 31 93	170 63 07	170 94 21	171 25 35	171 56 49	34
35	173 64 34	174 00 52	174 36 69	174 72 87	175 09 04	35	175 35 22	175 66 36	175 97 50	176 28 64	176 59 78	35
36	178 60 47	179 07 67	179 34 88	179 72 09	180 09 30	36	180 46 51	180 83 72	181 20 93	181 58 14	181 95 35	36
37	183 56 59	184 03 79	184 30 99	184 58 20	185 00 41	37	185 47 80	185 85 01	186 22 22	186 59 43	187 00 78	37
38	188 52 71	189 00 91	189 31 27	189 70 54	190 09 82	38	190 49 10	190 88 37	191 27 65	191 66 93	192 06 20	38
39	193 48 84	193 89 15	194 29 46	194 69 77	195 10 08	39	195 50 39	196 30 70	196 71 01	197 11 32	197 51 63	39
40	198 44 96	198 86 30	199 27 65	199 68 99	200 10 34	40	200 51 68	200 93 02	201 34 37	201 75 71	202 17 05	40
41	203 41 08	203 83 46	204 25 84	204 68 22	205 10 59	41	205 52 97	205 95 35	206 37 73	206 79 09	207 20 45	41
42	208 37 21	208 80 62	209 24 03	209 67 44	210 10 85	42	210 54 26	210 97 67	211 41 09	211 84 50	212 27 91	42
43	213 33 33	213 77 78	214 22 22	214 66 67	215 11 11	43	215 55 56	216 00 00	216 44 44	216 88 88	217 33 33	43
44	218 29 46	218 74 94	219 20 42	219 65 89	220 11 37	44	220 56 85	221 02 33	221 47 80	221 93 28	222 38 76	44
45	223 25 59	223 72 10	224 18 59	224 65 13	225 11 63	45	225 58 14	226 04 65	226 51 16	226 97 67	227 44 18	45
46	228 21 71	228 69 25	229 16 80	229 64 34	230 11 88	46	230 59 43	231 06 98	231 54 53	232 02 07	232 49 61	46
47	233 17 83	233 66 41	234 14 99	234 63 57	235 12 14	47	235 60 72	236 09 30	236 57 88	237 06 46	237 55 04	47
48	238 13 95	238 63 52	239 13 18	239 62 75	240 12 40	48	240 62 02	241 11 63	241 61 24	242 10 85	242 60 47	48
49	243 10 08	243 60 72	244 11 37	244 62 02	245 12 66	49	245 63 31	246 13 95	246 64 60	247 15 25	247 65 89	49
50	248 06 20	248 57 88	249 09 56	249 61 24	250 12 92	50	250 64 60	251 16 28	251 67 96	252 19 64	252 71 32	50
51	253 02 33	253 55 04	254 07 75	254 60 47	255 13 18	51	255 65 89	256 18 60	256 71 32	257 24 03	257 76 74	51
52	257 98 45	258 52 20	259 05 94	259 59 69	260 13 44	52	260 67 18	261 20 93	261 74 68	262 28 43	262 82 17	52
53	262 94 57	263 49 35	264 04 14	264 58 91	265 13 70	53	265 68 48	266 23 26	266 78 04	267 32 82	267 87 60	53
54	267 90 70	268 46 51	269 02 33	269 58 14	270 13 95	54	270 69 77	271 25 58	271 81 40	272 37 21	272 93 02	54
55	272 86 82	273 43 67	274 00 52	274 57 36	275 14 21	55	275 71 06	276 27 91	276 84 75	277 41 60	277 98 45	55
56	277 82 95	278 40 78	278 98 61	279 56 44	280 14 27	56	280 72 35	281 30 23	281 89 11	282 48 00	283 06 88	56
57	282 79 07	283 37 98	283 96 90	284 55 81	285 14 73	57	285 73 64	286 32 56	286 91 47	287 50 39	288 09 30	57
58	287 75 19	288 35 14	288 95 09	289 55 04	290 14 99	58	290 74 94	291 34 88	291 94 83	292 54 78	293 14 73	58
59	292 71 32	293 32 30	293 93 28	294 54 26	295 15 25	59	295 76 25	296 37 21	296 98 19	297 59 16	298 19 13	59
60	297 67 44	298 29 46	298 91 47	299 53 49	300 15 50	60	300 77 52	301 39 53	302 01 55	302 63 57	303 25 58	60
61	302 63 57	303 26 61	303 89 64	304 52 71	305 15 76	61	305 78 81	306 41 86	307 04 91	307 67 96	308 31 01	61
62	307 59 69	308 23 77	308 87 86	309 51 94	310 16 02	62	310 80 10	311 44 19	312 08 28	312 72 37	313 36 46	62
63	312 55 81	313 20 93	313 86 05	314 51 17	315 16 28	63	315 81 41	316 46 53	317 11 63	317 76 74	318 41 86	63
64	317 51 94	318 18 09	318 84 24	319 50 39	320 16 54	64	320 82 69	321 48 84	322 14 99	322 81 14	323 47 29	64
65	322 48 06	323 15 25	323 82 43	324 49 61	325 16 80	65	325 83 98	326 51 16	327 18 35	327 85 53	328 52 71	65
66	327 44 19	328 12 40	328 80 62	329 48 84	330 17 05	66	330 85 27	331 53 49	332 21 71	332 89 93	333 58 14	66
67	332 40 31	333 09 52	333 78 81	334 48 06	335 17 31	67	335 86 56	336 55 81	337 25 06	337 94 31	338 63 57	67
68	337 36 43	338 06 76	338 77 00	339 47 29	340 17 57	68	340 87 86	341 58 14	342 28 42	342 98 71	343 68 99	68
69	342 32 55	343 03 88	343 75 19	344 46 51	345 17 83	69	345 89 15	346 60 47	347 31 78	348 03 10	348 74 42	69
70	347 28 68	348 01 03	348 73 39	349 45 74	350 18 09	70	350 90 44	351 62 79	352 35 14	353 07 49	353 79 84	70
71	352 24 81	353 00 19	353 75 58	354 51 96	355 28 35	71	355 91 73	356 68 12	357 44 51	358 21 90	358 99 27	71
72	357 20 93	357 97 35	358 73 77	359 49 19	360 25 60	72	360 93 02	361 69 41	362 45 80	363 22 19	363 98 58	72
73	362 17 05	362 93 51	363 69 96	364 45 41	365 21 86	73	365 94 32	366 70 71	367 47 10	368 23 49	368 99 88	73
74	367 13 18	367 89 66	368 66 14	369 42 64	370 19 14	74	370 95 60	371 72 09	372 48 58	373 25 07	374 01 56	74
75	372 09 30	372 86 82	373 64 34	374 41 86	375 19 38	75	375 96 90	376 74 42	377 51 94	378 29 46	379 06 98	75
76	377 05 43	377 83 98	378 62 50	379 41 00	380 19 54	76	380 98 19	381 76 74	382 55 29	383 33 84	384 12 39	76
77	382 01 55	382 81 14	383 60 72	384 40 31	385 19 90	77	385 99 48	386 79 07	387 58 66	388 38 25	389 17 84	77
78	386 97 67	387 78 29	388 58 91	389 39 53	390 20 16	78	391 00 78	391 81 40	392 62 02	393 42 64	394 23 26	78
79	391 93 80	392 75 45	393 57 11	394 38 76	395 20 41	79	396 02 07	396 83 72	397 65 37	398 47 03	399 28 68	79
80	396 89 92	397 72 61	398 55 30	399 37 98	400 20 67	80	401 03 36	401 86 05	402 68 73	403 51 42	404 34 11	80
81	401 86 05	402 69 77	403 52 49	404 35 21	405 20 93	81	406 04 65	406 88 37	407 72 09	408 55 81	409 39 53	81
82	406 82 17	407 66 93	408 51 68	409 36 43	410 21 19	82	411 05 94	411 90 70	412 75 45			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .245 to .249 $\frac{1}{2}$.

100 OZS.	.245	.245 $\frac{1}{2}$	.246	.246 $\frac{1}{2}$	.247	100 OZS.	.247 $\frac{1}{2}$	.248	.248 $\frac{1}{2}$	.249	.249 $\frac{1}{2}$	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	50 64 70	50 74 94	50 85 27	50 95 61	51 05 94	10	51 16 28	51 26 61	51 36 95	51 47 29	51 57 62	10
11	55 61 06	55 82 43	55 93 80	56 05 17	56 16 54	11	56 27 91	56 38 24	56 48 58	56 59 22	57 09 55	11
12	60 77 52	60 89 92	61 02 33	61 14 73	61 26 13	12	61 37 53	61 48 24	61 58 54	62 09 24	62 19 54	12
13	65 53 98	65 97 42	66 10 85	66 24 29	66 37 73	13	66 48 16	66 58 46	67 08 76	67 19 06	67 29 36	13
14	70 90 44	71 04 91	71 19 38	71 33 85	71 48 32	14	71 59 15	72 09 45	72 19 75	72 30 05	72 40 35	14
15	75 96 90	76 12 40	76 27 91	76 43 41	76 58 91	15	77 09 15	77 19 45	77 29 75	77 40 05	77 50 35	15
16	81 03 36	81 19 90	81 36 43	81 52 97	82 09 50	16	82 19 15	82 29 45	82 39 75	82 50 05	82 60 35	16
17	86 09 82	86 27 39	86 44 96	86 62 50	86 80 10	17	86 90 15	87 00 45	87 10 75	87 21 05	87 31 35	17
18	91 16 28	91 34 85	91 53 49	92 12 09	92 30 19	18	92 40 15	92 50 45	93 00 75	93 11 05	93 21 35	18
19	96 22 74	96 42 38	96 62 02	96 81 65	97 01 29	19	97 11 15	97 21 45	97 31 75	97 42 05	97 52 35	19
20	101 29 20	101 49 87	101 70 54	101 91 21	102 11 89	20	102 22 56	102 33 23	102 43 50	102 54 17	103 04 44	20
21	106 35 66	106 56 33	106 77 00	106 97 67	107 18 34	21	107 29 01	107 39 68	107 50 35	108 01 02	108 11 69	21
22	111 42 12	111 62 79	111 83 46	112 04 13	112 24 80	22	112 35 47	112 46 14	112 56 81	113 07 48	113 18 15	22
23	116 48 58	116 72 12	116 95 26	117 18 40	117 41 54	23	117 52 17	118 02 84	118 13 51	118 24 18	118 34 85	23
24	121 55 04	121 79 84	122 04 65	122 29 46	122 54 26	24	122 79 07	122 89 74	123 00 41	123 11 08	123 21 75	24
25	126 61 50	126 87 34	127 13 18	127 39 02	127 64 86	25	127 90 70	128 01 37	128 12 04	128 22 71	128 33 38	25
26	131 67 96	131 94 83	132 21 71	132 48 58	132 75 45	26	133 02 33	133 13 00	133 23 67	133 34 34	133 45 01	26
27	136 74 42	137 02 33	137 30 23	137 58 14	138 26 05	27	138 37 15	138 47 82	138 58 49	139 09 16	139 19 83	27
28	141 80 88	142 09 82	142 38 76	142 67 70	142 96 64	28	143 07 15	143 17 82	143 28 49	143 39 16	143 49 83	28
29	146 87 34	147 17 31	147 47 29	147 77 26	148 07 24	29	148 17 24	148 27 91	148 38 58	148 49 25	149 00 00	29
30	151 93 80	152 24 81	152 55 81	152 86 82	153 17 83	30	153 27 84	153 38 51	153 49 58	154 00 65	154 11 72	30
31	157 00 26	157 32 30	157 64 34	157 96 38	158 28 42	31	158 38 43	158 49 10	158 59 77	159 10 44	159 21 11	31
32	162 06 72	162 38 79	162 70 82	163 02 86	163 34 90	32	163 44 91	163 55 58	164 06 25	164 16 92	164 27 59	32
33	167 13 18	167 45 25	167 77 29	168 09 33	168 41 37	33	168 51 39	169 02 06	169 12 73	169 23 40	169 34 07	33
34	172 19 64	172 52 78	172 85 92	173 19 06	173 52 10	34	174 02 12	174 12 79	174 23 46	174 34 13	174 44 80	34
35	177 26 10	177 62 27	177 98 45	178 34 63	178 70 80	35	178 80 82	178 91 49	179 02 16	179 12 83	179 23 50	35
36	182 32 56	182 69 77	183 06 98	183 44 19	183 81 40	36	184 01 42	184 12 09	184 22 76	184 33 43	184 44 10	36
37	187 39 02	187 76 23	188 13 44	188 50 65	189 27 86	37	189 37 88	189 48 55	189 59 62	190 10 29	190 20 96	37
38	192 45 48	192 84 75	193 24 03	193 63 31	194 02 59	38	194 13 11	194 23 78	194 34 45	194 45 12	194 55 79	38
39	197 51 94	197 92 25	198 33 56	198 74 87	199 16 18	39	199 26 19	199 36 86	199 47 53	199 58 20	200 08 87	39
40	202 58 40	202 99 74	203 41 09	203 82 43	204 23 77	40	204 34 37	204 45 04	204 55 71	205 06 38	205 17 05	40
41	207 64 86	208 07 24	208 49 61	208 91 99	209 34 37	41	209 45 37	209 56 04	210 06 71	210 17 38	210 28 05	41
42	212 71 32	213 13 73	213 56 14	214 01 55	214 44 96	42	214 55 97	215 06 64	215 17 31	215 27 98	215 38 65	42
43	217 77 78	218 22 22	218 66 67	219 11 11	219 55 56	43	220 06 57	220 17 24	220 27 91	220 38 58	220 49 25	43
44	222 84 24	223 29 72	223 75 19	224 20 67	224 66 15	44	225 07 11	225 17 78	225 28 45	225 39 12	225 49 79	44
45	227 90 70	228 37 21	228 83 72	229 30 23	229 76 74	45	230 23 26	230 33 93	230 44 60	230 55 27	231 05 94	45
46	232 97 16	233 44 70	233 92 25	234 39 79	234 87 34	46	235 34 38	235 45 05	235 55 72	236 06 39	236 17 06	46
47	238 03 62	238 52 20	239 00 78	239 49 33	239 97 93	47	240 46 51	240 57 18	241 07 85	241 18 52	241 29 19	47
48	243 10 08	243 59 69	244 09 33	244 58 91	245 08 53	48	245 18 54	245 29 21	245 39 88	245 50 55	246 01 22	48
49	248 16 54	248 67 18	249 17 83	249 68 48	250 19 12	49	250 29 14	250 39 81	250 50 48	251 01 15	251 11 82	49
50	253 23 00	253 74 68	254 26 36	254 78 04	255 29 72	50	255 39 16	255 49 83	255 60 50	255 71 17	255 81 84	50
51	258 29 46	258 82 17	259 34 88	259 87 59	260 40 31	51	260 50 25	261 00 92	261 11 59	261 22 26	261 32 93	51
52	263 35 92	263 88 66	264 41 41	264 94 16	265 46 90	52	265 56 84	266 07 51	266 18 18	266 28 85	266 39 52	52
53	268 42 38	268 97 16	269 51 94	270 06 72	270 61 50	53	271 16 28	271 26 95	271 37 62	271 48 29	271 58 96	53
54	273 48 84	274 04 65	274 60 47	275 16 28	275 72 09	54	276 27 91	276 38 58	276 49 25	276 59 92	277 10 59	54
55	278 55 30	279 12 14	279 68 99	280 25 84	280 82 69	55	281 39 53	281 50 20	282 00 87	282 11 54	282 22 21	55
56	283 61 76	284 19 64	284 77 52	285 35 40	285 93 28	56	286 51 16	287 01 83	287 12 50	287 23 17	287 33 84	56
57	288 68 22	289 27 13	289 86 05	290 44 96	291 03 88	57	291 62 79	291 73 46	291 84 13	291 94 80	292 05 47	57
58	293 74 68	294 34 63	294 94 57	295 54 52	296 14 47	58	296 74 42	296 85 09	296 95 76	297 06 43	297 17 10	58
59	298 81 14	299 42 12	300 03 10	300 63 08	301 23 06	59	301 33 06	301 43 73	301 54 40	302 05 07	302 15 74	59
60	303 87 60	304 49 61	305 11 63	305 73 64	306 35 66	60	306 45 61	306 56 28	307 06 95	307 17 62	307 28 29	60
61	308 94 06	309 57 11	310 20 16	310 82 20	311 44 25	61	311 54 21	312 04 88	312 15 55	312 26 22	312 36 89	61
62	314 00 52	314 64 60	315 28 68	315 92 76	316 56 85	62	317 09 33	317 19 00	317 29 67	317 40 34	317 51 01	62
63	319 06 98	319 72 09	320 37 21	321 02 33	321 67 44	63	322 32 56	322 42 23	322 52 90	323 03 57	323 14 24	63
64	324 13 44	324 79 59	325 45 74	326 11 89	326 78 04	64	327 44 19	327 54 86	328 05 53	328 16 20	328 26 87	64
65	329 19 90	329 87 08	330 54 26	331 21 43	331 88 63	65	332 55 81	333 05 48	333 16 15	333 26 82	333 37 49	65
66	334 26 36	334 94 57	335 62 79	336 31 01	336 99 22	66	337 67 44	337 77 11	337 87 78	337 98 45	338 09 12	66
67	339 32 82	340 02 07	340 71 32	341 40 57	342 09 82	67	342 79 07	342 89 74	343 00 41	343 11 08	343 21 75	67
68	344 39 28	345 09 56	345 79 84	346 50 13	347 20 41	68	347 90 70	348 00 37	348 11 04	348 21 71	348 32 38	68
69	349 45 74	350 17 05	350 88 37	351 59 69	352 31 01	69	353 02 33	353 12 00	353 22 67	353 33 34	353 44 01	69
70	354 52 20	355 24 55	355 96 90	356 69 25	357 41 60	70	358 13 95	358 23 62	358 34 29	358 44 96	358 55 63	70
71	359 58 66	360 32 04	361 05 43	361 78 81	362 52 20	71	363 25 58	363 35 25	363 45 92	363 56 59	364 07 26	71
72	364 65 12	365 38 51	366 13 95	366 89 39	367 64 83	72	368 37 21	368 46 88	368 57 55	369 08 22	369 18 89	72
73	369 71 58	370 47 03	371 22 48	371 97 93	372 73 38	73	373 48 84	373 58 51	374 09 18	374 19 85	374 30 52	73
74	374 78 04	375 54 52	376 31 01	377 07 49	377 83 98	74	378 60 47	378 70 14	378 80 81	378 91 48	379 02 15	74
75	379 84 50	380 62 02	381 39 53	382 17 05	382 94 57	75	383 72 09	383 81 76	383 92 43	384 03 10	384 13 77	75
76	384 90 96	385 69 48	386 48 00	387 26 51	388 05 03	76	388 83 72	388 93 39	389 04 06	389 14 73	389 25 40	76
77	389 97 42	390 77 00	391 56 59	392 36 18	393 15 76	77	393 95 35	394 05 02	394 15 69	394 26 36	394 37 03	77
78	395 03 88	395 84 50	396 65 12	397 45 74	398 26 36	78	399 06 98	399 16 65	399 27 32	399 37 99	399 48 66	78
79	400 10 34	400 91 99	401 73 64	402 55 30	403 36 95	79	404 18 60	404 28 27	404 38 94	404 49 61	405 00 28	79
80	405 16 80	405 99 48	406 82 17	407 64 86	408 47 55	80	409 30 23	410 12 92	410 25 61	410 38 30	410 50 99	80
81	410 23 26	411 06 98	411 90 70	412 74 42	413 58 14	81	414 41 86	415 25 58	415 39 27	415 52 96	416 06 65	81
82	415 29 72	416 14 41	416 99 22	417 83 95	418 68 73	82	419 53 49	420 38 24	420 51 93			

Table M.—VALUE of GOLD per 100 ounces.

Fineness, .250 to .254½.

100 OZS.	.250	.250½	.251	.251½	.252	100 OZS.	.252½	.253	.253½	.254	.254½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	51 67 96	51 78 29	51 88 63	51 98 97	52 09 30	10	52 19 64	52 29 97	52 40 31	52 50 65	52 60 98	10
11	56 84 76	56 95 12	57 05 46	57 15 80	57 26 13	11	57 36 48	57 46 81	57 57 14	58 07 48	58 17 81	11
12	62 01 55	62 11 89	62 22 22	62 32 56	62 43 29	12	62 53 61	63 03 94	63 14 28	63 24 61	63 34 95	12
13	67 18 35	67 28 69	67 39 02	67 49 36	67 59 69	13	68 09 97	68 20 30	68 30 63	68 40 97	68 51 30	13
14	72 35 14	72 45 48	72 55 81	73 06 15	73 16 48	14	73 26 81	73 37 14	73 47 48	73 57 81	74 08 15	14
15	77 51 94	77 62 28	77 72 61	77 82 95	77 93 28	15	78 03 61	78 13 94	78 24 28	78 34 61	78 44 95	15
16	82 68 73	82 79 06	82 89 39	83 00 02	83 10 35	16	83 20 68	83 31 01	83 41 34	83 51 68	84 02 01	16
17	87 55 53	87 65 86	87 76 19	87 86 52	87 96 85	17	88 07 18	88 17 51	88 27 84	88 38 17	88 48 50	17
18	92 02 33	92 12 66	92 22 99	92 33 32	92 43 65	18	92 53 96	93 04 29	93 14 62	93 24 95	93 35 28	18
19	96 19 12	96 29 45	96 39 78	96 50 11	96 60 44	19	96 70 77	96 81 10	96 91 43	97 01 76	97 12 09	19
20	103 35 92	103 46 25	103 56 58	103 67 21	103 77 54	20	103 87 87	103 98 20	104 08 53	104 18 86	104 29 19	20
21	108 52 71	108 63 04	108 73 37	108 83 70	108 94 03	21	109 04 36	109 14 69	109 25 02	109 35 35	109 45 68	21
22	113 69 51	113 79 84	113 90 17	114 00 50	114 11 23	22	114 21 53	114 31 86	114 42 19	114 52 52	115 02 85	22
23	118 86 30	118 96 63	119 06 96	119 17 29	119 27 62	23	119 37 95	119 48 28	119 58 61	120 08 94	120 19 27	23
24	124 03 10	124 13 43	124 23 76	124 34 09	124 44 42	24	124 54 75	125 05 08	125 15 41	125 25 74	125 36 07	24
25	129 19 90	129 30 23	129 40 56	129 50 89	130 01 22	25	130 11 55	130 21 88	130 32 21	130 42 54	130 52 87	25
26	134 36 69	134 47 02	134 57 35	135 07 68	135 18 01	26	135 28 34	135 38 67	135 48 99	135 59 32	136 09 65	26
27	139 53 49	139 63 82	139 74 15	139 84 48	139 94 81	27	140 05 14	140 15 47	140 25 80	140 36 13	140 46 46	27
28	144 70 28	144 80 61	144 90 94	145 01 27	145 11 60	28	145 21 93	145 32 26	145 42 59	145 52 92	146 03 25	28
29	149 87 08	149 97 41	150 07 74	150 18 07	150 28 40	29	150 38 72	150 49 05	150 59 38	151 09 71	151 19 04	29
30	155 03 88	155 14 21	155 24 54	155 34 87	155 45 20	30	155 55 52	156 05 85	156 16 18	156 26 51	156 36 84	30
31	160 20 67	160 31 00	160 41 33	160 51 66	161 01 99	31	161 12 32	161 22 65	161 32 98	161 43 31	161 53 64	31
32	165 37 47	165 47 80	165 58 13	166 08 46	166 18 79	32	166 29 12	166 39 45	166 49 78	166 60 11	166 70 44	32
33	170 54 26	170 64 59	170 74 92	170 85 25	170 95 58	33	171 05 91	171 16 24	171 26 57	171 36 90	171 47 23	33
34	175 71 06	175 81 39	175 91 72	176 02 05	176 12 38	34	176 22 71	176 33 04	176 43 37	176 53 70	177 04 03	34
35	180 87 86	180 98 19	181 08 52	181 18 85	181 29 18	35	181 39 51	181 49 84	181 60 17	181 70 50	181 80 83	35
36	186 04 65	186 14 98	186 25 31	186 35 64	186 45 97	36	186 56 30	187 06 63	187 16 96	187 27 29	187 37 62	36
37	191 21 45	191 31 78	191 42 11	191 52 44	192 02 77	37	192 13 10	192 23 43	192 33 76	192 44 09	192 54 42	37
38	196 38 24	196 48 57	196 58 90	197 09 23	197 19 56	38	197 30 00	197 40 33	197 50 66	198 00 99	198 11 32	38
39	201 55 04	201 65 37	201 75 70	201 86 03	201 96 36	39	202 06 69	202 17 02	202 27 35	202 37 68	202 48 01	39
40	206 71 83	206 82 16	206 92 49	207 02 82	207 13 15	40	207 23 48	207 33 81	207 44 14	207 54 47	208 04 80	40
41	211 88 63	211 98 96	212 09 29	212 19 62	212 29 95	41	212 40 28	212 50 61	213 00 94	213 11 27	213 21 60	41
42	217 05 43	217 15 76	217 26 09	217 36 42	217 46 75	42	217 57 08	218 07 41	218 17 74	218 28 07	218 38 40	42
43	222 22 22	222 32 55	222 42 88	222 53 21	223 03 54	43	223 13 87	223 24 20	223 34 53	223 44 86	223 55 19	43
44	227 39 02	227 49 35	227 59 68	228 09 01	228 19 34	44	228 29 67	228 40 00	228 50 33	229 00 66	229 10 99	44
45	232 55 81	232 66 14	232 76 47	232 86 80	232 97 13	45	233 07 46	233 17 79	233 28 12	233 38 45	233 48 78	45
46	237 72 61	237 82 94	237 93 27	238 03 60	238 13 93	46	238 24 26	238 34 59	238 44 92	238 55 25	239 05 58	46
47	242 89 41	242 99 74	243 10 07	243 20 40	243 30 73	47	243 41 06	243 51 39	244 01 72	244 12 05	244 22 38	47
48	248 06 20	248 16 53	248 26 86	248 37 19	248 47 52	48	248 57 85	249 08 18	249 18 51	249 28 84	249 39 17	48
49	253 23 00	253 33 33	253 43 66	253 53 99	254 04 32	49	254 14 65	254 24 98	254 35 31	254 45 64	254 55 97	49
50	258 39 79	258 50 12	258 60 45	258 70 78	258 81 11	50	258 91 44	259 01 77	259 12 10	259 22 43	259 32 76	50
51	263 56 58	263 66 91	263 77 24	263 87 57	263 97 90	51	264 08 23	264 18 56	264 28 89	264 39 22	264 49 55	51
52	268 73 37	268 83 70	268 94 03	269 04 36	269 14 69	52	269 25 02	269 35 35	269 45 68	269 56 01	270 06 34	52
53	273 90 18	274 00 51	274 10 84	274 21 17	274 31 50	53	274 41 83	274 52 16	275 02 49	275 12 82	275 23 15	53
54	279 06 98	279 17 31	279 27 64	279 37 97	279 48 30	54	279 58 63	280 08 96	280 19 29	280 29 62	280 39 95	54
55	284 23 77	284 34 10	284 44 43	284 54 76	285 05 09	55	285 15 42	285 25 75	285 36 08	285 46 41	285 56 74	55
56	289 40 57	289 50 90	289 61 23	289 71 56	289 81 89	56	289 92 22	290 02 55	290 12 88	290 23 21	290 33 54	56
57	294 57 36	294 67 69	294 78 02	294 88 35	294 98 68	57	295 09 01	295 19 34	295 29 67	295 40 00	295 50 33	57
58	299 74 16	299 84 49	299 94 82	300 05 15	300 15 48	58	300 25 81	300 36 14	300 46 47	300 56 80	301 07 13	58
59	304 90 96	305 01 29	305 11 62	305 21 95	305 32 28	59	305 42 61	305 52 94	306 03 27	306 13 60	306 23 93	59
60	310 07 75	310 18 08	310 28 41	310 38 74	310 49 07	60	310 59 40	311 09 73	311 20 06	311 30 39	311 40 72	60
61	315 24 55	315 34 88	315 45 21	315 55 54	316 05 87	61	316 16 20	316 26 53	316 36 86	316 47 19	316 57 52	61
62	320 41 34	320 51 67	321 02 00	321 12 33	321 22 66	62	321 32 99	321 43 32	321 53 65	322 03 98	322 14 31	62
63	325 58 14	325 68 47	325 78 80	325 89 13	325 99 46	63	326 09 79	326 20 12	326 30 45	326 40 78	326 51 11	63
64	330 74 93	330 85 26	330 95 59	331 05 92	331 16 25	64	331 26 58	331 36 91	331 47 24	331 57 57	332 07 90	64
65	335 91 73	336 02 06	336 12 39	336 22 72	336 33 05	65	336 43 38	336 53 71	337 04 04	337 14 37	337 24 70	65
66	341 08 53	341 18 86	341 29 19	341 39 52	341 49 85	66	341 60 18	341 70 51	341 80 84	341 91 17	342 01 50	66
67	346 25 32	346 35 65	346 45 98	346 56 31	347 06 64	67	347 16 97	347 27 30	347 37 63	347 47 96	347 58 29	67
68	351 42 12	351 52 45	352 02 78	352 13 11	352 23 44	68	352 33 77	352 44 10	352 54 43	353 04 76	353 15 09	68
69	356 59 59	356 70 02	356 80 35	356 90 68	357 01 01	69	357 11 34	357 21 67	357 32 00	357 42 33	357 52 66	69
70	361 75 71	361 86 04	361 96 37	362 06 70	362 17 03	70	362 27 36	362 37 69	362 48 02	362 58 35	363 08 68	70
71	366 92 51	367 02 84	367 13 17	367 23 50	367 33 83	71	367 44 16	367 54 49	368 04 82	368 15 15	368 25 48	71
72	372 09 30	372 19 63	372 29 96	372 40 29	372 50 62	72	373 01 01	373 11 34	373 21 67	373 32 00	373 42 33	72
73	377 26 10	377 36 43	377 46 76	377 57 09	378 07 42	73	378 17 75	378 28 08	378 38 41	378 48 74	378 59 07	73
74	382 42 89	382 53 22	383 03 55	383 13 88	383 24 21	74	383 34 54	383 44 87	383 55 20	384 05 53	384 15 86	74
75	387 59 69	388 09 92	388 20 25	388 30 58	388 40 91	75	388 51 21	389 01 54	389 11 87	389 22 20	389 32 53	75
76	392 76 49	392 86 82	392 97 15	393 07 48	393 17 81	76	393 28 14	393 38 47	393 48 80	393 59 13	394 09 46	76
77	397 93 29	398 03 62	398 13 95	398 24 28	398 34 61	77	398 44 94	398 55 27	399 05 60	399 15 93	399 26 26	77
78	403 10 08	403 20 41	403 30 74	403 41 07	403 51 40	78	404 01 73	404 12 06	404 22 39	404 32 72	404 43 05	78
79	408 26 87	408 37 20	408 47 53	408 57 86	409 08 19	79	409 18 52	409 28 85	409 39 18	409 49 51	410 00 04	79
80	413 43 67	413 54 00	414 04 33	414 14 66	414 24 99	80	414 35 32	414 45 65	414 55 98	415 06 31	415 16 64	80
81	418 60 47	418 70 80	418 81 13	418 91 46	419 01 79	81	419 12 12	419 22 45	419 32 78	419 43 11	419 53 44	81
82	423 77 26	423 87 59	423 97 92	424 08 25	424 18 58	82	424 28 91	424 39 24	424 49 57	425 00 00	425 10 33	82
83	428 94 06											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .255 to .259½.

100 OZS.	.255		.255½		.256		.256½		.257		100 OZS.	.257½		.258		.258½		.259		.259½		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	52 71 32		52 81 65		52 91 99		53 02 33		53 12 66		10	53 23 00		53 33 33		53 43 67		53 54 01		54 04 34		10
11	57 98 45		58 09 82		58 21 19		58 32 56		58 43 93		11	58 55 30		59 06 67		59 17 04		59 27 41		59 38 18		11
12	63 25 58		63 37 95		63 50 32		64 02 69		64 15 06		12	64 27 43		64 39 80		64 51 17		65 02 54		65 14 31		12
13	68 52 71		68 65 15		68 77 52		68 90 29		69 03 06		13	69 15 43		69 27 80		69 39 17		69 50 54		70 02 31		13
14	73 79 84		73 92 28		74 04 71		74 17 08		74 29 45		14	74 41 82		74 54 19		75 06 56		75 18 93		75 31 30		14
15	79 06 45		79 18 89		79 31 32		79 43 75		79 56 18		15	79 68 55		80 00 92		80 13 29		80 25 66		80 38 03		15
16	84 34 11		84 46 55		84 58 98		85 11 41		85 23 84		16	85 36 21		85 48 58		86 00 95		86 13 32		86 25 69		16
17	89 61 24		89 73 68		89 86 11		89 98 54		90 11 37		17	90 23 80		90 36 17		90 48 54		91 00 91		91 13 28		17
18	94 88 37		95 00 81		95 13 24		95 25 67		95 38 10		18	95 50 47		96 02 84		96 15 21		96 27 58		96 40 35		18
19	100 15 50		100 28 94		100 41 37		100 53 80		101 06 23		19	101 18 60		101 30 97		101 43 34		101 55 71		102 08 08		19
20	105 42 64		105 55 08		106 07 51		106 20 34		106 33 17		20	106 45 54		106 58 37		107 11 20		107 23 57		107 36 34		20
21	110 69 77		110 82 21		110 94 64		111 07 07		111 19 50		21	111 31 87		111 44 30		111 56 73		112 09 16		112 21 59		21
22	115 96 90		116 09 34		116 21 77		116 34 20		116 46 63		22	116 59 06		117 11 49		117 23 92		117 36 35		117 48 78		22
23	121 24 03		121 36 47		121 48 90		121 61 33		121 73 76		23	121 86 19		121 98 62		122 11 05		122 23 48		122 36 31		23
24	126 51 16		126 63 60		126 76 03		126 88 46		127 00 89		24	127 13 32		127 25 75		127 38 18		127 50 61		128 03 04		24
25	131 78 29		131 90 72		132 03 15		132 15 58		132 28 41		25	132 40 84		132 53 27		133 05 70		133 18 13		133 30 56		25
26	137 05 43		137 17 86		137 30 29		137 42 72		137 55 15		26	138 07 58		138 20 01		138 32 44		138 44 87		138 57 30		26
27	142 32 59		142 45 02		142 57 45		143 10 08		143 22 51		27	143 34 94		143 47 37		144 00 00		144 12 43		144 25 26		27
28	147 59 69		148 12 12		148 24 55		148 37 38		148 50 21		28	149 02 64		149 15 07		149 27 50		149 40 33		149 53 16		28
29	152 86 82		153 00 25		153 12 68		153 25 11		153 37 54		29	153 50 37		154 02 80		154 15 23		154 27 66		154 40 09		29
30	158 13 95		158 26 38		158 38 81		158 51 24		159 03 67		30	159 16 10		159 28 53		159 41 36		159 54 19		160 07 02		30
31	163 41 09		163 53 52		164 06 35		164 19 18		164 32 01		31	164 44 84		164 57 67		165 10 50		165 23 33		165 36 16		31
32	168 68 22		168 80 65		168 93 08		169 05 51		169 18 34		32	169 31 17		169 44 00		169 56 83		170 09 66		170 22 49		32
33	173 95 35		174 07 78		174 20 21		174 32 64		174 45 07		33	174 57 50		175 10 33		175 23 16		175 35 99		175 48 82		33
34	179 22 48		179 34 91		179 47 34		179 59 77		180 12 20		34	180 25 03		180 37 86		180 50 69		181 03 52		181 16 35		34
35	184 49 61		184 62 04		184 74 47		184 86 90		185 00 33		35	185 12 76		185 25 19		185 37 62		185 50 05		186 02 48		35
36	189 76 74		190 00 17		190 22 60		190 45 03		190 67 46		36	190 80 29		190 92 72		191 05 15		191 17 58		191 30 41		36
37	195 03 88		195 16 31		195 28 74		195 41 17		195 53 60		37	196 06 03		196 18 46		196 30 89		196 43 32		196 55 75		37
38	200 31 01		200 43 44		200 55 87		201 08 30		201 20 73		38	201 33 16		201 45 59		201 58 02		202 10 45		202 22 88		38
39	205 58 14		206 10 57		206 23 00		206 35 43		206 47 86		39	206 60 29		206 72 72		206 85 15		206 97 58		207 10 01		39
40	210 85 27		211 08 70		211 32 13		211 55 56		212 19 39		40	212 43 22		212 67 05		212 90 88		213 14 71		213 38 54		40
41	216 12 40		216 35 83		216 59 26		217 23 09		217 46 92		41	217 70 75		217 94 58		218 18 41		218 42 24		218 66 07		41
42	221 39 53		221 62 96		221 86 39		222 10 22		222 34 05		42	222 57 88		223 21 71		223 45 54		223 69 37		223 93 20		42
43	226 66 67		226 90 10		227 13 53		227 37 36		227 61 19		43	227 85 02		228 08 85		228 32 68		228 56 51		229 20 34		43
44	231 93 80		232 17 23		232 40 66		232 64 09		232 87 52		44	233 11 35		233 35 18		233 59 01		234 22 84		234 46 67		44
45	237 20 93		237 44 36		237 67 79		237 91 22		238 14 65		45	238 38 08		238 61 51		238 85 34		239 09 17		239 33 00		45
46	242 48 05		242 71 48		242 94 91		243 18 34		243 41 77		46	243 65 20		243 88 63		244 12 06		244 35 49		244 58 92		46
47	247 75 19		247 98 62		248 22 05		248 45 48		248 68 91		47	248 92 34		249 15 77		249 39 20		250 02 63		250 26 06		47
48	253 02 32		253 25 75		253 49 18		253 72 61		253 96 04		48	254 19 47		254 42 90		254 66 33		254 89 76		255 13 19		48
49	258 29 46		258 52 89		258 76 32		259 00 75		259 24 18		49	259 47 61		259 71 04		259 94 47		260 17 90		260 41 33		49
50	263 56 59		264 00 02		264 23 45		264 46 88		264 70 31		50	264 93 74		265 17 17		265 40 60		265 64 03		265 87 46		50
51	268 83 72		269 07 15		269 30 58		269 54 01		270 17 44		51	270 40 87		270 64 30		270 87 73		271 11 16		271 34 59		51
52	274 10 85		274 34 28		274 57 71		275 21 14		275 44 57		52	275 68 00		275 91 43		276 14 86		276 38 29		276 61 72		52
53	279 37 98		279 61 41		279 84 84		280 08 27		280 31 70		53	280 55 13		281 18 56		281 42 99		281 66 42		281 90 35		53
54	284 65 05		284 88 48		285 11 91		285 35 34		285 58 77		54	286 12 20		286 36 03		286 59 46		287 23 29		287 46 72		54
55	289 92 25		290 15 68		290 39 11		290 62 54		290 86 37		55	291 10 00		291 33 83		291 57 66		292 21 49		292 45 32		55
56	295 19 35		295 42 78		295 66 21		295 89 64		296 13 07		56	296 36 50		296 60 33		296 84 16		297 07 99		297 31 82		56
57	300 46 45		300 69 88		300 93 31		301 16 74		301 40 17		57	301 63 60		301 87 03		302 10 46		302 34 29		302 58 12		57
58	305 73 61		305 97 04		306 20 47		306 43 90		306 67 33		58	306 90 76		307 14 19		307 37 62		307 61 05		307 84 48		58
59	311 00 78		311 24 21		311 47 64		311 71 07		311 94 50		59	312 17 93		312 41 36		312 64 79		312 88 22		313 11 65		59
60	316 27 91		316 51 34		316 74 77		316 98 20		317 21 63		60	317 45 06		317 68 49		317 91 92		318 15 35		318 38 78		60
61	321 55 04		321 78 47		322 01 90		322 25 33		322 48 76		61	322 72 19		322 95 62		323 19 05		323 42 48		323 65 91		61
62	326 82 17		327 05 60		327 29 03		327 52 46		328 15 89		62	328 39 32		328 62 75		328 86 18		329 09 61		329 33 04		62
63	332 09 30		332 32 73		332 56 16		333 19 59		333 43 02		63	333 66 45		333 90 08		334 13 51		334 37 34		334 61 17		63
64	337 36 43		337 59 86		338 23 29		338 46 72		339 00 15		64	339 23 58		339 47 01		339 70 44		340 03 87		340 27 30		64
65	342 63 57		342 87 00		343 10 43		343 33 86		343 57 29		65	344 21 72		344 45 15		344 68 58		344 92 01		345 15 44		65
66	347 90 70		348 14 13		348 37 56		348 60 99		348 84 42		66	349 07 85		349 31 28		349 54 71		350 18 14		350 41 57		66
67	353 17 83		353 41 26		353 64 69		353 88 12		354 11 55		67	354 34 98		354 58 41		355 21 84		35				

Table 12.—VALUE of GOLD per 100 Ounces.

Fineness, .250 to .254¹.

100 OZS.	.250	.250 ¹	.251	.251 ¹	.252	100 OZS.	.252 ¹	.253	.253 ¹	.254	.254 ¹	100 OZS.	
Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.
10	51 67 96	51 78 29	51 88 63	51 98 97	52 09 30	10	52 19 64	52 29 97	52 40 31	52 50 65	52 60 98	10	52 71 31
11	56 84 36	56 96 12	57 07 48	57 18 84	57 30 23	11	57 41 60	57 52 97	58 03 31	58 13 65	58 23 98	11	58 34 31
12	62 01 55	62 13 95	62 26 36	62 38 76	62 51 16	12	62 61 55	62 73 95	62 86 36	62 98 76	63 11 16	12	63 23 56
13	67 18 35	67 31 78	67 45 22	67 58 66	68 12 09	13	68 22 49	68 34 89	68 47 30	68 59 70	69 12 10	13	69 23 50
14	72 35 14	72 49 01	72 62 08	72 75 15	72 88 22	14	72 98 02	73 11 09	73 24 16	73 37 23	73 50 30	14	73 63 37
15	77 51 94	77 67 44	77 83 34	77 99 24	78 15 15	15	78 25 05	78 39 96	78 54 87	78 69 78	78 84 69	15	78 99 60
16	82 68 73	82 85 27	83 01 81	83 18 35	83 34 88	16	83 44 78	83 60 29	83 75 80	83 91 31	84 06 82	16	84 22 32
17	87 85 53	88 02 10	88 18 67	88 35 24	88 51 81	17	88 61 71	88 77 22	88 92 73	89 08 24	89 23 75	17	89 39 26
18	93 02 33	93 20 93	93 39 53	93 58 14	93 76 74	18	93 86 64	94 03 15	94 19 66	94 36 17	94 52 68	18	94 69 18
19	98 19 12	98 38 76	98 58 40	98 78 04	98 97 67	19	99 17 31	99 36 95	99 56 59	99 76 23	99 95 87	19	100 15 50
20	103 35 92	103 56 59	103 77 26	103 97 93	104 18 60	20	104 39 28	104 59 95	104 80 62	105 01 29	105 21 96	20	105 42 63
21	108 52 71	108 74 42	108 96 12	109 17 83	109 39 53	21	109 60 24	109 81 95	110 03 66	110 25 37	110 47 08	21	110 68 79
22	113 69 51	113 92 25	114 14 99	114 37 72	114 60 45	22	114 83 20	115 05 94	115 28 67	115 51 40	115 74 13	22	115 96 84
23	118 86 30	119 10 07	119 33 85	119 57 62	119 81 40	23	119 05 17	120 28 94	120 52 71	120 76 48	121 00 25	23	121 24 02
24	124 03 10	124 27 91	124 52 71	124 77 52	125 02 33	24	125 27 13	125 51 94	125 76 74	126 01 55	126 26 36	24	126 51 17
25	129 19 90	129 45 74	129 71 58	129 97 42	130 23 26	25	130 49 05	130 74 86	131 00 67	131 26 48	131 52 29	25	132 08 10
26	134 36 69	134 63 57	134 90 44	135 17 31	135 44 19	26	135 71 06	135 97 87	136 24 68	136 51 49	136 78 30	26	137 05 11
27	139 53 69	139 81 60	140 09 50	140 37 41	140 65 32	27	140 93 02	141 20 83	141 48 64	141 76 45	142 04 26	27	142 32 07
28	144 70 68	144 99 22	145 28 11	145 57 01	145 85 90	28	146 14 99	146 43 80	146 72 61	147 01 42	147 30 23	28	147 59 04
29	149 87 08	150 17 05	150 47 03	150 77 00	151 06 98	29	151 36 96	151 66 93	151 96 90	152 26 87	152 56 84	29	153 06 81
30	155 03 88	155 34 88	155 65 89	155 96 89	156 27 91	30	156 58 91	156 89 92	157 20 93	157 51 94	157 82 95	30	158 13 96
31	160 20 67	160 52 14	160 83 61	161 15 08	161 46 54	31	161 80 88	162 12 92	162 44 96	162 76 99	163 09 02	31	163 41 05
32	165 37 47	165 70 32	166 03 17	166 36 02	166 68 87	32	167 02 84	167 35 92	167 68 99	168 02 07	168 35 14	32	168 68 21
33	170 54 26	170 87 14	171 20 01	171 52 88	171 85 75	33	172 24 81	172 58 91	173 02 02	173 36 12	173 70 22	33	174 04 33
34	175 71 06	176 06 20	176 41 34	176 76 48	177 11 63	34	177 46 77	177 81 91	178 17 05	178 52 20	178 87 34	34	179 22 45
35	180 87 86	181 24 03	181 60 21	181 96 38	182 32 56	35	182 68 73	183 04 91	183 41 09	183 77 26	184 13 44	35	184 49 61
36	186 04 65	186 41 86	186 79 07	187 16 28	187 53 49	36	187 90 70	188 27 91	188 65 12	189 02 33	189 39 54	36	189 76 75
37	191 21 45	191 59 69	191 97 93	192 36 18	192 74 42	37	193 12 06	193 50 30	193 88 54	194 26 79	194 65 03	37	195 03 28
38	196 38 24	196 77 52	197 16 80	197 56 07	197 95 35	38	198 34 63	198 73 90	199 13 18	199 52 45	200 01 73	38	200 41 00
39	201 55 04	201 95 35	202 35 66	202 75 97	203 16 28	39	203 56 59	203 96 90	204 37 21	204 77 52	205 17 83	39	205 58 14
40	206 71 83	207 13 15	207 54 52	207 95 89	208 37 26	40	208 78 55	209 19 92	209 61 29	210 02 66	210 44 03	40	210 85 40
41	211 88 63	212 31 01	212 73 39	213 15 76	213 58 14	41	214 00 52	214 42 89	214 84 26	215 25 63	215 67 00	41	216 08 37
42	217 05 43	217 48 25	217 91 07	218 33 89	218 76 71	42	219 18 32	219 60 69	220 03 06	220 45 43	220 87 80	42	221 29 57
43	222 22 22	222 66 06	223 09 90	223 53 74	223 97 58	43	224 44 14	224 86 51	225 28 88	225 71 25	226 13 62	43	226 55 99
44	227 39 02	227 84 50	228 29 97	228 75 45	229 20 93	44	229 66 41	230 11 89	230 57 36	231 02 84	231 48 32	44	231 93 79
45	232 55 81	233 02 33	233 48 84	233 95 36	234 41 88	45	234 88 37	235 34 89	235 81 41	236 27 92	236 74 44	45	237 20 95
46	237 72 61	238 20 16	238 67 70	239 15 25	239 62 79	46	240 10 34	240 57 88	241 05 43	241 52 97	242 00 52	46	242 47 95
47	242 89 41	243 37 98	243 86 56	244 35 14	244 83 72	47	245 32 30	245 80 88	246 29 46	246 78 04	247 26 61	47	247 75 19
48	248 06 20	248 55 81	249 05 43	249 55 04	250 04 65	48	250 54 26	251 03 88	251 53 49	252 03 10	252 52 71	48	253 02 32
49	253 23 00	253 73 64	254 24 28	254 74 94	255 25 58	49	255 76 49	256 26 92	256 77 52	257 28 17	257 78 81	49	258 29 45
50	258 39 79	258 91 47	259 43 15	259 94 83	260 46 51	50	260 98 19	261 49 87	262 01 55	262 53 23	263 04 91	50	263 56 59
51	263 56 59	264 09 30	264 62 02	265 14 70	265 67 38	51	266 20 16	266 72 87	267 25 58	267 78 29	268 31 01	51	268 83 72
52	268 73 39	269 27 13	269 80 87	270 34 61	270 88 35	52	271 41 12	271 93 87	272 46 61	273 00 36	273 53 11	52	274 05 86
53	273 90 18	274 44 96	274 99 74	275 54 52	276 09 30	53	276 64 08	277 18 92	277 73 76	278 28 60	278 83 44	53	279 38 28
54	279 06 98	279 62 79	280 18 60	280 74 42	281 30 23	54	281 86 05	282 41 89	282 97 73	283 53 57	284 09 41	54	284 65 25
55	284 23 77	284 80 62	285 37 47	285 94 32	286 51 16	55	287 08 01	287 64 86	288 21 71	288 78 55	289 35 40	55	289 92 24
56	289 40 57	289 98 45	290 56 33	291 14 21	291 72 09	56	292 29 97	292 87 86	293 45 74	294 03 62	294 61 50	56	295 19 38
57	294 57 36	295 16 28	295 75 19	296 34 11	296 93 02	57	297 51 94	298 10 85	298 69 77	299 28 69	299 87 61	57	300 46 53
58	299 74 16	300 34 11	300 94 06	301 54 01	302 13 96	58	302 73 90	303 33 85	303 93 80	304 53 75	305 13 70	58	305 73 65
59	304 90 96	305 51 94	306 12 92	306 73 90	307 34 88	59	307 95 87	308 56 85	309 17 83	309 78 81	310 39 79	59	310 99 77
60	310 77 75	310 69 77	311 31 78	311 93 80	312 55 81	60	313 17 83	313 79 84	314 41 86	315 03 88	315 65 89	60	316 27 90
61	315 24 55	315 87 60	316 50 65	317 13 70	317 76 74	61	318 39 89	319 02 84	319 65 81	320 28 78	320 91 75	61	321 54 72
62	320 41 34	321 05 43	321 68 48	322 31 53	322 94 58	62	323 51 76	324 14 71	324 77 66	325 40 61	326 03 56	62	326 66 51
63	325 58 14	326 23 23	326 88 32	327 53 37	328 18 42	63	329 33 61	329 96 56	330 59 51	331 22 46	331 85 41	63	332 48 36
64	330 74 94	331 41 09	332 07 24	332 73 39	333 39 53	64	334 05 68	334 71 83	335 37 98	336 04 13	336 70 28	64	337 36 43
65	335 91 74	336 58 91	337 26 10	337 93 18	338 60 47	65	339 27 62	339 94 83	340 62 05	341 29 26	341 96 48	65	342 63 69
66	341 08 53	341 76 74	342 44 96	343 13 18	343 81 40	66	344 49 61	345 17 83	345 86 05	346 54 26	347 22 48	66	347 90 69
67	346 25 32	346 94 53	347 63 82	348 33 07	349 02 33	67	349 71 58	350 40 83	351 10 08	351 79 33	352 48 58	67	353 17 83
68	351 42 12	352 12 40	352 82 69	353 52 97	354 23 26	68	354 93 54	355 63 82	356 34 11	357 04 39	357 74 68	68	358 44 97
69	356 58 91	357 30 23	358 01 55	358 72 87	359 44 19	69	360 16 50	360 88 82	361 60 14	362 32 46	363 04 78	69	363 77 09
70	361 75 71	362 48 06	363 20 41	363 92 76	364 65 12	70	365 37 47	366 09 82	366 82 17	367 54 52	368 26 87	70	368 99 22
71	366 92 51	367 65 89	368 39 28	369 12 66	369 86 04	71	370 59 43	371 32 82	372 06 20	372 79 59	373 52 97	71	374 26 36
72	372 09 30	372 83 79	373 58 14	374 32 52	375 06 94	72	375 81 40	376 55 81	377 30 23	378 04 65	378 79 07	72	379 53 52
73	377 26 10	378 01 55	378 77 00	379 52 45	380 27 91	73	381 03 36	381 78 79	382 54 20	383 29 61	384 05 02	73	384 80 43
74	382 42 89	383 19 34	383 95 87	384 72 32	385 48 74	74	386 25 25	387 01 66	387 78 07	388 54 48	389 30 89	74	389 57 30
75	387 59 69	388 37 21	389 14 73	389 92 25	390 69 77	75	391 47 29	392 24 81	393 02 33	393 79 84	394 57 35	75	395 34 86
76	392 76 49	393 54 04	394 33 59	395 12 14	395 90 69	76	396 69 25	397 47 80	398 26 36	399 04 91	399 83 46	76	400 62 01
77	397 93 28	398 72 87	399 52 45	400 32 04	401								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .255 to .259½.

100 OZS.	.255	.255½	.256	.256½	.257	100 OZS.	.257½	.258	.258½	.259	.259½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	52 71 32	52 81 05	52 91 99	53 02 33	53 12 66	10	53 23 00	53 33 33	53 43 67	53 54 01	53 64 34	10
11	57 98 45	58 09 82	58 21 19	58 32 56	58 43 93	11	58 55 30	59 06 67	59 17 04	59 27 41	59 38 18	11
12	63 25 58	63 37 08	63 50 39	63 62 79	63 75 19	12	63 87 60	64 00 00	64 12 40	64 24 81	64 37 21	12
13	68 52 71	68 66 16	68 79 59	68 93 02	69 06 46	13	69 19 90	69 33 33	69 46 77	69 60 21	69 73 64	13
14	73 79 84	73 94 32	74 08 79	74 23 26	74 37 73	14	74 52 20	74 66 67	74 81 14	74 95 61	75 10 08	14
15	79 06 98	79 22 45	79 37 92	79 53 39	79 68 86	15	79 84 50	80 00 00	80 15 50	80 31 51	80 46 51	15
16	84 34 11	84 50 65	84 67 18	84 83 72	85 00 26	16	85 16 80	85 33 33	85 49 87	85 66 41	85 82 95	16
17	89 61 24	89 78 81	89 96 38	90 13 95	90 31 52	17	90 49 10	90 66 67	90 84 24	91 01 81	91 19 38	17
18	94 88 37	95 06 98	95 25 58	95 44 19	95 62 79	18	95 81 40	96 00 00	96 18 60	96 37 21	96 55 81	18
19	100 15 50	100 35 14	100 54 78	100 74 42	100 94 06	19	101 13 70	101 33 33	101 52 97	101 72 61	101 92 25	19
20	105 42 64	105 63 31	105 83 98	106 04 65	106 25 32	20	106 45 99	106 66 67	106 87 34	107 08 01	107 28 68	20
21	110 69 77	110 91 47	111 13 18	111 34 88	111 56 59	21	111 78 29	112 00 00	112 21 71	112 43 41	112 65 11	21
22	115 96 90	116 19 64	116 42 38	116 65 12	116 87 86	22	117 10 59	117 33 33	117 56 07	117 81 81	118 07 55	22
23	121 24 03	121 47 80	121 71 58	121 95 35	122 19 12	23	122 42 89	122 66 67	122 90 44	123 14 21	123 37 98	23
24	126 51 16	126 75 97	127 00 78	127 25 58	127 50 39	24	127 75 19	128 00 00	128 24 81	128 49 61	128 74 41	24
25	131 78 29	132 04 13	132 29 97	132 55 81	132 81 65	25	133 07 49	133 33 33	133 59 17	134 10 85	134 32 53	25
26	137 05 43	137 32 30	137 59 17	137 86 05	138 12 92	26	138 39 79	138 66 67	138 93 54	139 20 29	139 47 04	26
27	142 32 56	142 60 47	142 88 37	143 16 28	143 44 19	27	143 72 09	144 00 00	144 27 81	144 55 61	144 83 42	27
28	147 59 69	147 88 63	148 17 57	148 46 51	148 75 45	28	149 04 39	149 33 33	149 62 27	149 91 21	150 20 15	28
29	152 86 82	153 16 80	153 46 77	153 76 74	154 06 71	29	154 36 69	154 66 67	154 96 64	155 26 61	155 56 59	29
30	158 13 95	158 44 96	158 75 97	159 06 98	159 37 98	30	159 68 99	160 00 00	160 31 01	160 62 02	160 93 02	30
31	163 41 09	163 73 13	164 05 17	164 37 21	164 69 25	31	165 01 29	165 33 33	165 65 37	165 97 42	166 29 47	31
32	169 08 22	169 01 29	169 34 37	169 67 44	170 00 52	32	170 33 59	170 66 67	170 99 74	171 32 82	171 65 89	32
33	173 95 35	174 29 46	174 63 57	174 97 67	175 31 78	33	175 65 89	176 00 00	176 34 41	176 68 52	177 02 63	33
34	179 22 48	179 57 62	179 92 76	180 27 91	180 63 05	34	180 98 19	181 33 33	181 68 48	182 03 59	182 38 70	34
35	184 49 61	184 85 79	185 21 96	185 58 14	185 94 32	35	186 30 49	186 66 67	187 02 84	187 39 02	187 75 19	35
36	189 76 74	190 13 95	190 51 16	190 88 37	191 25 58	36	191 62 79	192 00 00	192 37 33	192 74 42	193 11 51	36
37	195 03 88	195 42 12	195 80 36	196 18 59	196 56 83	37	196 95 09	197 33 33	197 71 58	198 08 82	198 45 06	37
38	200 31 01	200 70 28	201 09 56	201 48 84	201 88 11	38	202 27 39	202 66 67	203 05 94	203 45 22	203 84 50	38
39	205 58 14	205 98 45	206 38 76	206 79 07	207 19 38	39	207 59 69	208 00 00	208 40 31	208 80 92	209 21 53	39
40	210 85 27	211 36 61	211 67 96	212 09 30	212 50 65	40	212 91 99	213 33 33	213 74 68	214 16 02	214 57 36	40
41	216 12 40	216 64 60	216 97 16	217 39 53	217 81 91	41	218 24 29	218 66 67	219 09 04	219 51 51	219 93 80	41
42	221 39 53	221 92 36	222 36 36	222 79 44	223 22 52	42	223 65 60	224 00 00	224 43 41	224 86 82	225 30 33	42
43	226 66 67	227 11 11	227 58 76	228 06 00	228 53 15	43	229 00 00	229 33 33	229 77 78	230 25 22	230 66 67	43
44	231 93 80	232 39 80	232 84 75	233 30 23	233 75 71	44	234 21 19	234 66 67	235 12 14	235 57 62	236 03 45	44
45	237 20 93	237 67 44	238 13 95	238 60 46	239 06 97	45	239 53 49	240 00 00	240 46 51	240 93 54	241 40 57	45
46	242 48 06	242 95 61	243 43 15	243 90 70	244 38 24	46	244 85 79	245 33 33	245 80 88	246 28 42	246 75 97	46
47	247 75 19	248 23 73	248 72 35	249 20 91	249 69 51	47	250 18 09	250 66 67	251 15 25	251 63 82	252 12 40	47
48	253 02 33	253 51 94	254 01 55	254 51 16	255 00 78	48	255 50 39	256 00 00	256 49 22	256 99 22	257 48 84	48
49	258 29 46	258 80 10	259 30 75	259 81 40	260 32 04	49	260 82 69	261 33 33	261 83 98	262 34 63	262 85 27	49
50	263 56 59	264 08 27	264 59 95	265 11 63	265 63 31	50	266 14 99	266 66 67	267 18 35	267 70 03	268 21 71	50
51	268 83 72	269 35 42	269 87 15	270 41 86	270 94 57	51	271 47 29	272 00 00	272 52 71	273 05 43	273 58 14	51
52	274 10 85	274 64 60	275 18 35	275 72 09	276 25 84	52	276 79 59	277 33 33	277 87 08	278 40 83	278 94 57	52
53	279 37 98	279 92 76	280 47 55	281 02 33	281 57 11	53	282 11 89	282 66 67	283 21 45	283 76 23	284 31 01	53
54	284 05 12	284 60 93	285 16 74	285 72 56	286 28 37	54	286 84 19	287 00 00	288 55 81	289 11 63	289 67 44	54
55	289 25 25	289 80 10	290 35 04	290 90 00	291 44 85	55	292 00 00	292 33 33	293 00 18	294 47 03	295 03 85	55
56	295 19 38	295 77 26	296 35 14	296 93 02	297 50 90	56	298 08 79	298 66 67	299 24 55	299 82 43	300 40 31	56
57	300 46 51	301 05 43	301 64 34	302 23 26	302 82 17	57	303 41 09	304 00 00	304 58 91	305 17 83	305 76 74	57
58	305 73 64	306 33 59	306 93 54	307 53 49	308 13 44	58	308 73 39	309 33 33	309 93 25	310 53 23	311 13 18	58
59	311 00 78	311 61 76	312 22 74	312 83 72	313 44 70	59	314 05 68	314 66 67	315 27 65	315 88 63	316 49 61	59
60	316 27 91	316 89 92	317 51 94	318 13 95	318 75 97	60	319 37 98	320 00 00	320 62 02	321 24 03	321 86 05	60
61	321 55 04	322 18 09	322 81 14	323 44 19	324 07 24	61	324 70 28	325 33 33	325 96 38	326 59 43	327 22 48	61
62	326 82 17	327 46 25	328 10 33	328 74 42	329 38 50	62	330 02 58	330 66 67	331 30 75	331 94 83	332 58 91	62
63	332 09 30	332 74 42	333 39 53	334 04 65	334 69 77	63	335 34 88	336 00 00	336 67 12	337 30 23	337 95 35	63
64	337 36 43	338 02 58	338 68 73	339 34 88	340 01 03	64	340 67 18	341 33 33	341 99 48	342 65 63	343 31 78	64
65	342 63 57	343 30 75	343 97 93	344 65 12	345 32 30	65	345 99 48	346 66 67	347 33 85	348 01 03	348 68 22	65
66	347 90 70	348 58 91	349 27 13	349 95 34	350 63 57	66	351 31 78	352 00 00	352 68 23	353 36 43	354 04 65	66
67	353 17 83	353 87 08	354 56 33	355 25 58	355 94 83	67	356 64 08	357 33 33	358 02 58	358 71 83	359 41 09	67
68	358 44 96	359 15 25	359 85 53	360 55 81	361 26 10	68	361 96 38	362 66 67	363 36 95	364 07 24	364 77 52	68
69	363 72 09	364 43 41	365 14 73	365 86 05	366 57 36	69	367 28 68	368 00 00	368 71 32	369 42 64	370 13 95	69
70	368 99 22	369 71 58	370 43 93	371 16 28	371 88 63	70	372 60 98	373 33 33	374 05 68	374 78 04	375 50 39	70
71	374 26 36	374 99 74	375 73 13	376 46 51	377 19 90	71	377 93 28	378 66 67	379 40 05	380 13 44	380 86 82	71
72	379 53 49	380 27 91	381 02 33	381 76 74	382 51 16	72	383 25 58	384 00 00	384 74 42	385 48 84	386 23 26	72
73	384 80 62	385 56 07	386 31 52	387 06 97	387 82 43	73	388 57 48	389 33 33	390 08 79	390 84 24	391 59 69	73
74	390 07 75	390 84 24	391 60 72	392 37 21	393 13 70	74	393 90 18	394 66 67	395 43 15	396 19 64	396 96 12	74
75	395 34 88	396 12 40	396 89 92	397 67 44	398 44 96	75	399 22 48	400 00 00	400 77 52	401 55 04	402 32 56	75
76	400 69 02	401 40 57	402 19 12	402 97 69	403 76 23	76	404 54 78	405 33 33	406 11 89	406 90 44	407 68 99	76
77	405 19 15	406 08 73	406 98 32	407 87 91	408 77 49	77	409 87 08	410 66 67	411 46 25	412 25 84	413 05 43	77
78	410 86 28	411 96 90	412 77 52	413 58 14	414 38 76	78	415 19 38	416 00 00	416 80 82	417 61 24	418 41 86	78
79	416 43 41	417 25 06	418 06 72	418 88 37	419 70 03	79	420 51 08	421 33 33	422 14 99	422 96 64	423 78 29	79
80	421 70 54	422 53 23	423 35 92	424 18 60	425 01 29	80	425 83 98	426 66 67	427 49 35	428 32 04	429 14 73	80
81	426 97 67	427 81 40	428 65 12	429 48 84	430 32 56	81	431 16 28	432 00 00	432 83 72	433 66 44	434 51 16	81
82	432 24 81	433 09 56	433 94 32	434 79 07	435 63 82	82	436 48 58	437 33 33	438 18 09	439 02 84	439 87 60	8

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .260 to .264½.

100 OZS.	.260	.260½	.261	.261½	.262	100 OZS.	.262½	.263	.263½	.264	.264½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	53 74 68	53 85 01	53 95 35	54 05 68	54 16 02	10	54 26 36	54 36 69	54 47 03	54 57 36	54 67 70	10
11	59 12 14	59 23 51	59 34 88	59 46 25	59 57 02	11	59 08 09	59 18 36	59 28 63	59 38 90	59 49 17	11
12	64 49 61	64 62 02	64 74 42	64 86 82	64 99 22	12	65 11 63	65 24 03	65 36 43	65 48 84	65 61 24	12
13	69 57 08	70 00 52	70 13 95	70 27 39	70 40 83	13	70 54 26	70 67 70	70 81 14	70 94 57	71 08 01	13
14	75 24 55	75 39 02	75 53 49	75 67 96	75 82 43	14	75 96 90	76 11 37	76 25 84	76 40 31	76 54 78	14
15	80 62 02	80 77 53	80 93 02	81 08 53	81 24 03	15	81 39 53	81 55 04	82 10 54	82 26 05	82 41 16	15
16	85 99 48	86 16 02	86 32 56	86 49 10	86 65 24	16	86 81 17	86 98 71	87 15 25	87 31 78	87 48 32	16
17	91 36 95	91 54 52	91 72 09	91 89 66	92 07 24	17	92 24 81	92 42 38	92 59 95	93 17 52	93 35 09	17
18	96 74 42	96 93 02	97 11 63	97 30 23	97 48 84	18	97 67 44	97 86 05	98 04 65	98 23 26	98 41 86	18
19	102 11 89	102 31 52	102 51 16	102 70 80	102 90 44	19	103 10 08	103 29 72	103 49 35	103 68 99	103 88 63	19
20	107 49 35	107 70 03	107 90 70	108 11 37	108 32 04	20	108 52 71	108 73 39	108 94 06	109 14 73	109 35 40	20
21	112 86 82	113 08 53	113 30 23	113 51 94	113 73 64	21	113 95 35	114 17 05	114 38 76	114 60 46	114 82 17	21
22	118 24 93	118 47 03	118 69 77	118 92 51	119 15 25	22	119 37 98	119 60 72	119 83 46	120 06 20	120 28 94	22
23	123 61 76	123 85 53	124 09 30	124 33 07	124 56 85	23	124 80 62	125 04 39	125 28 17	125 51 94	125 75 71	23
24	128 99 22	129 24 53	129 49 84	129 75 14	129 99 45	24	130 25 26	130 49 06	130 72 87	130 96 67	131 20 48	24
25	134 36 69	134 62 53	134 88 37	135 14 21	135 40 05	25	135 65 89	135 91 73	136 17 57	136 43 41	136 69 25	25
26	139 74 16	140 01 03	140 27 91	140 54 78	140 81 65	26	141 08 53	141 35 40	141 62 27	141 89 15	142 16 02	26
27	145 11 63	145 39 53	145 67 44	145 95 35	146 23 26	27	146 51 16	146 79 07	147 06 98	147 34 89	147 62 79	27
28	150 49 10	150 78 54	151 06 98	151 35 92	151 64 86	28	151 93 80	152 22 74	152 51 68	152 80 62	153 09 56	28
29	156 06 56	156 36 54	156 66 54	156 96 49	157 26 46	29	157 56 43	157 86 41	158 16 38	158 46 36	158 76 33	29
30	161 24 03	161 55 04	161 86 05	162 17 07	162 48 08	30	162 79 07	163 10 08	163 41 09	163 72 09	164 03 10	30
31	166 61 50	166 93 54	167 25 58	167 57 62	167 89 66	31	168 21 71	168 53 75	168 85 79	169 17 83	169 49 87	31
32	171 98 97	172 32 02	172 65 12	172 98 19	173 31 27	32	173 64 34	173 97 42	174 30 49	174 63 57	174 96 64	32
33	177 36 43	177 70 54	178 05 18	178 39 76	178 72 87	33	179 06 98	179 41 09	179 75 19	180 09 30	180 43 41	33
34	183 73 90	183 09 04	183 44 18	183 79 33	184 14 47	34	184 49 51	184 84 75	185 19 90	185 55 04	185 90 19	34
35	188 11 37	188 47 55	188 83 72	189 19 90	189 56 07	35	189 92 25	190 28 42	190 64 60	191 00 78	191 36 95	35
36	193 48 94	193 85 06	194 21 18	194 57 33	194 93 48	36	195 34 88	195 70 99	196 07 10	196 43 21	196 79 32	36
37	198 86 30	199 24 05	199 62 79	200 00 53	200 38 28	37	200 76 02	201 13 76	201 51 50	201 89 25	202 27 00	37
38	204 23 77	204 63 05	205 02 33	205 41 60	205 80 88	38	206 20 16	206 59 43	206 98 71	207 37 98	207 77 26	38
39	209 61 24	210 01 55	210 41 86	210 82 17	211 22 48	39	211 62 79	212 03 10	212 43 41	212 83 72	213 24 03	39
40	214 98 71	215 40 05	215 81 40	216 22 74	216 64 08	40	217 05 43	217 46 77	217 88 11	218 29 45	218 70 80	40
41	220 36 18	220 78 55	221 20 93	221 63 31	222 05 69	41	222 48 06	222 90 44	223 32 82	223 75 19	224 17 57	41
42	225 73 68	226 17 05	226 60 43	227 03 81	227 47 19	42	227 90 70	228 34 11	228 77 52	229 20 93	229 64 34	42
43	231 11 11	231 55 56	232 00 00	232 44 44	232 88 89	43	233 33 33	233 77 77	234 22 22	234 66 67	235 11 11	43
44	236 48 48	236 94 06	237 39 53	237 85 01	238 30 49	44	238 75 97	239 21 45	239 66 93	240 12 40	240 57 88	44
45	241 96 05	242 32 56	242 79 07	243 25 18	243 72 09	45	244 18 60	244 65 12	245 11 63	245 58 14	246 04 66	45
46	247 23 51	247 71 06	248 18 60	248 66 15	249 13 70	46	249 61 24	250 08 79	250 56 33	251 03 88	251 51 43	46
47	252 60 98	253 09 56	253 58 14	254 06 73	254 55 30	47	255 03 88	255 52 45	256 01 03	256 49 14	256 97 25	47
48	257 98 45	258 48 06	258 97 67	259 47 28	259 96 89	48	260 46 51	260 96 12	261 45 74	261 95 35	262 44 96	48
49	263 35 92	263 86 56	264 37 21	264 87 86	265 38 50	49	265 89 15	266 39 76	266 90 44	267 41 09	267 91 73	49
50	268 73 39	269 25 05	269 76 74	270 28 42	270 80 10	50	271 31 78	271 83 46	272 35 14	272 86 82	273 38 50	50
51	274 10 85	274 63 57	275 16 28	275 68 99	276 21 71	51	276 74 42	277 27 10	277 79 84	278 32 58	278 85 32	51
52	279 48 32	280 02 07	280 55 81	281 09 56	281 63 31	52	282 17 05	282 70 80	283 24 55	283 78 29	284 32 04	52
53	284 85 79	285 40 57	285 95 35	286 50 13	287 04 91	53	287 59 69	288 14 47	288 69 25	289 24 03	289 78 81	53
54	289 23 26	290 79 07	291 34 88	291 90 69	292 46 51	54	293 02 33	293 58 14	294 13 95	294 69 77	295 25 58	54
55	294 60 72	295 17 57	295 74 42	296 31 27	296 88 11	55	298 44 06	299 01 81	299 58 66	300 15 50	300 72 35	55
56	300 06 19	301 56 07	302 31 95	303 12 83	303 93 72	56	303 87 60	304 45 48	305 03 36	305 61 24	306 19 12	56
57	306 35 66	307 34 07	308 32 48	309 30 89	310 29 30	57	309 30 23	309 89 15	310 48 06	311 06 98	311 65 89	57
58	311 73 13	312 33 07	312 93 02	313 52 97	314 12 92	58	314 72 87	315 32 82	315 92 76	316 52 71	317 12 66	58
59	317 10 59	317 71 58	318 32 56	318 93 54	319 54 52	59	320 15 50	320 76 49	321 37 47	321 98 45	322 59 43	59
60	322 48 06	323 10 08	323 72 09	324 34 11	324 96 12	60	325 58 14	326 20 16	326 82 17	327 44 19	328 06 20	60
61	327 85 53	328 48 58	329 11 63	329 74 68	330 37 73	61	331 00 78	331 63 82	332 26 87	332 89 92	333 52 97	61
62	333 23 00	333 87 08	334 51 16	335 15 25	335 79 33	62	336 43 87	337 07 95	337 72 03	338 36 11	339 00 19	62
63	338 60 47	339 25 58	339 90 70	340 55 81	341 20 93	63	342 59 68	343 24 76	343 89 84	344 54 92	345 19 99	63
64	343 97 93	344 64 08	345 30 23	345 96 38	346 62 53	64	347 29 68	347 95 76	348 60 84	349 25 92	349 91 00	64
65	348 35 40	349 02 56	349 69 72	350 36 87	351 04 03	65	352 71 32	353 38 50	354 05 68	354 72 87	355 40 05	65
66	354 72 87	355 41 09	356 09 28	356 77 46	357 45 65	66	358 12 96	358 81 15	359 50 34	360 19 53	360 88 72	66
67	360 10 34	360 79 53	361 48 84	362 18 09	362 87 34	67	363 56 59	364 26 84	364 96 09	365 65 34	366 34 59	67
68	365 47 40	366 18 59	366 89 78	367 60 96	368 32 14	68	368 99 22	369 69 51	370 39 79	371 10 08	371 80 37	68
69	370 85 27	371 56 59	372 27 91	372 99 22	373 70 54	69	374 41 86	375 13 18	375 84 50	376 55 81	377 27 13	69
70	376 22 74	376 95 09	377 67 42	378 39 79	379 12 14	70	379 84 50	380 56 85	381 29 20	382 01 55	382 73 90	70
71	381 60 21	382 33 59	383 06 98	383 80 36	384 53 75	71	385 27 13	386 00 52	386 73 90	387 47 29	388 20 67	71
72	386 97 67	387 71 09	388 44 51	389 17 93	389 91 35	72	390 69 77	391 44 19	392 18 60	392 93 02	393 67 44	72
73	392 35 14	393 10 59	393 86 05	394 61 50	395 36 95	73	396 13 40	396 87 86	397 63 31	398 38 76	399 14 21	73
74	403 10 55	403 87 60	404 65 12	405 42 67	406 20 16	74	407 97 67	408 75 12	409 52 57	410 29 02	411 05 47	74
75	408 47 08	409 26 10	410 04 65	410 83 24	411 61 76	75	412 40 31	413 18 86	413 97 42	414 75 97	415 54 52	75
76	413 85 01	414 64 60	415 44 19	416 22 78	417 01 36	76	417 82 95	418 62 53	419 42 12	420 21 71	421 01 30	76
77	418 22 48	419 03 10	420 83 72	421 64 34	422 44 96	77	423 25 58	424 06 20	424 86 82	425 67 43	426 48 08	77
78	424 69 96	425 41 60	426 23 26	427 04 91	427 86 56	78	428 68 22	429 49 87	430 31 52	431 13 18	431 94 83	78
79	429 97 42	430 69 10	431 40 79	432 12 48	432 84 17	79	433 66 86	434 48 51	435 30 16	436 11 81	436 93 46	79
80	435 34 88	436 18 58	437 02 33	437 86 01	438 69 70	80	439 53 49	440 37 21	441 20 93	442 04 65	442 88 37	80
81	440 72 35	441 57 11	442 41 86	443 26 61	444 11 37	81	444 96 12	445 80 88	446 65 63	447 50 39	448 35 14	81
82	446 09 82	447 53 61	448 38 40	449 23 19	450 08 00	82	450 92 78	451 77 54	452 62 30	453 47 06	454 31 81	82
83												

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .265 to .269.

100 ozs.	.265	.265½	.266	.266½	.267	100 ozs.	.267½	.268	.268½	.269	.269½	100 ozs.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	54 78 00	54 88 37	54 98 74	55 09 11	55 19 48	10	55 29 85	55 40 22	55 50 59	55 60 96	55 71 33	10
11	60 25 84	60 37 21	60 48 58	60 59 95	61 10 32	11	60 82 69	60 94 06	61 05 43	61 16 80	61 28 17	11
12	65 73 64	65 85 01	65 96 38	66 07 75	66 19 12	12	66 35 66	66 47 03	66 58 40	67 09 77	67 21 14	12
13	71 21 45	71 33 82	71 46 19	71 58 56	72 10 93	13	71 88 63	72 00 00	72 11 37	72 22 74	72 34 11	13
14	76 69 25	76 81 62	76 93 99	77 06 36	77 18 73	14	77 15 10	77 26 47	77 37 84	77 49 21	77 60 58	14
15	82 17 06	82 29 43	82 41 80	82 54 17	83 06 54	15	82 94 57	83 06 94	83 18 31	83 29 68	83 41 05	15
16	87 04 86	87 17 23	87 29 60	87 41 97	87 54 34	16	88 47 55	88 59 92	89 11 29	89 23 66	89 35 03	16
17	93 12 66	93 25 03	93 37 40	93 49 77	93 62 14	17	94 00 52	94 12 89	94 24 26	94 36 63	94 48 00	17
18	98 60 47	98 72 84	98 85 21	98 97 58	99 10 95	18	99 53 49	99 65 86	99 78 23	99 90 60	100 02 97	18
19	104 08 27	104 20 64	104 33 01	104 45 38	104 57 75	19	105 06 46	105 18 83	105 31 20	105 43 57	105 55 94	19
20	109 56 07	109 76 74	109 97 41	110 18 08	110 38 75	20	110 59 42	111 19 79	111 40 16	111 60 53	111 81 20	20
21	115 03 88	115 25 58	115 47 29	115 68 99	115 90 70	21	116 19 40	116 39 77	116 60 14	116 80 51	117 00 88	21
22	120 51 68	120 74 12	120 96 56	121 19 00	121 41 44	22	121 65 37	121 85 74	122 06 11	122 26 48	122 46 85	22
23	125 99 48	126 23 26	126 47 04	126 70 82	126 94 60	23	127 18 35	127 38 72	127 59 09	128 19 46	128 39 83	23
24	131 47 29	131 72 09	131 96 90	132 21 71	132 46 51	24	132 71 32	132 91 69	133 12 06	133 32 43	133 52 80	24
25	136 95 09	137 20 93	137 46 77	137 72 61	137 98 45	25	138 24 29	138 44 66	138 65 03	138 85 40	139 05 77	25
26	142 42 89	142 69 77	142 96 64	143 23 51	143 50 38	26	143 77 26	143 97 63	144 18 00	144 38 37	144 58 74	26
27	147 90 70	148 18 60	148 46 50	148 74 40	149 02 30	27	149 30 23	149 50 60	149 71 00	149 91 37	150 11 74	27
28	153 38 50	153 67 44	153 96 38	154 25 32	154 54 26	28	154 83 20	155 03 57	155 23 94	155 44 31	155 64 68	28
29	158 86 30	159 16 28	159 46 25	159 76 23	160 06 20	29	160 36 18	160 56 55	160 76 92	160 97 29	161 17 66	29
30	164 34 11	164 65 12	164 96 13	165 27 13	165 58 14	30	165 89 15	166 19 52	166 50 29	166 81 06	167 11 83	30
31	169 81 91	170 13 95	170 45 99	170 78 04	171 10 08	31	171 42 12	171 72 49	172 02 86	172 33 23	172 63 60	31
32	175 29 72	175 62 79	175 95 87	176 28 94	176 62 02	32	176 95 09	177 25 46	177 55 83	177 86 20	178 16 57	32
33	180 77 53	181 11 53	181 45 53	181 79 53	182 13 53	33	182 47 53	182 77 90	183 07 87	183 37 84	183 67 81	33
34	186 25 34	186 60 34	186 95 34	187 30 34	187 65 34	34	188 01 34	188 31 71	188 62 08	188 92 45	189 22 82	34
35	191 73 15	192 09 30	192 45 45	192 81 60	193 17 75	35	193 53 90	193 84 27	194 14 64	194 45 01	194 75 38	35
36	197 20 95	197 56 14	197 91 33	198 26 52	198 61 71	36	199 06 96	199 42 15	199 77 34	200 07 71	200 38 08	36
37	202 68 75	203 06 98	203 45 21	203 83 44	204 21 67	37	204 59 90	204 98 13	205 36 36	205 74 59	206 12 82	37
38	208 16 54	208 55 81	208 95 08	209 34 35	209 73 62	38	210 12 92	210 52 20	210 91 47	211 30 74	211 70 03	38
39	213 64 34	214 04 65	214 44 96	214 85 27	215 25 58	39	215 65 89	216 06 20	216 46 51	216 86 82	217 27 13	39
40	219 12 14	219 53 49	220 94 83	220 36 18	220 77 52	40	221 18 86	221 60 21	222 01 55	222 42 89	222 84 24	40
41	224 59 95	225 02 38	225 44 81	225 87 24	226 29 67	41	226 71 83	227 14 21	227 55 59	227 96 97	228 38 34	41
42	230 57 75	230 51 16	230 94 57	231 37 98	231 81 40	42	232 24 81	232 66 22	233 07 63	233 48 04	233 89 45	42
43	235 55 56	236 00 00	236 44 44	236 88 88	237 33 33	43	237 77 78	238 22 22	238 66 67	239 11 11	239 55 56	43
44	241 03 36	241 48 84	241 94 32	242 39 79	242 85 27	44	243 30 75	243 76 23	244 21 71	244 67 18	245 12 66	44
45	246 51 16	246 97 67	247 44 18	247 90 70	248 37 21	45	248 83 72	249 30 23	249 76 74	250 23 25	250 69 77	45
46	251 98 97	252 46 36	252 93 75	253 41 14	253 88 53	46	254 35 94	254 83 45	255 30 96	255 78 47	256 25 98	46
47	257 46 77	257 95 36	258 43 75	258 91 14	259 38 53	47	259 86 04	260 33 55	260 81 06	261 28 57	261 76 08	47
48	262 94 57	263 44 19	263 93 80	264 43 41	264 92 02	48	265 40 53	265 89 04	266 37 55	266 86 06	267 34 57	48
49	268 42 38	268 93 02	269 43 67	269 94 32	270 44 96	49	270 95 61	271 46 26	271 96 90	272 47 55	272 98 19	49
50	273 90 18	274 41 86	274 93 54	275 45 22	275 96 90	50	276 48 58	277 00 26	277 51 94	278 03 62	278 55 30	50
51	279 37 98	279 90 70	280 43 41	280 96 13	281 48 84	51	282 01 55	282 54 26	283 06 98	283 59 69	284 12 40	51
52	284 85 79	285 38 53	285 91 27	286 44 00	286 96 73	52	287 49 52	288 02 23	288 54 94	289 07 65	289 60 36	52
53	290 33 59	290 86 34	291 39 09	291 91 84	292 44 59	53	292 97 49	293 50 20	294 02 91	294 55 62	295 08 33	53
54	295 81 40	296 34 15	296 86 90	297 39 65	297 92 40	54	298 40 47	299 43 18	300 45 89	300 98 60	301 51 31	54
55	301 29 20	301 82 00	302 34 75	302 87 50	303 40 25	55	303 83 00	304 35 71	304 88 42	305 41 13	305 93 84	55
56	306 77 00	307 30 75	307 83 50	308 36 25	308 89 00	56	309 31 76	309 84 47	310 37 18	310 89 89	311 42 60	56
57	312 34 81	312 88 72	313 42 63	313 96 54	314 50 45	57	315 19 38	315 73 29	316 27 20	316 80 91	317 34 62	57
58	317 72 61	318 26 56	318 81 41	319 36 26	320 41 11	58	320 72 35	321 26 26	322 17 17	323 08 08	323 98 99	58
59	323 20 41	323 81 40	324 42 39	325 03 38	325 64 37	59	326 15 36	326 66 35	327 17 34	327 68 33	328 19 32	59
60	328 68 22	329 30 23	329 92 25	330 54 26	331 16 28	60	331 78 29	332 40 31	333 02 33	333 64 34	334 26 36	60
61	334 16 02	334 79 07	335 42 12	336 05 17	336 68 22	61	337 31 27	337 94 29	338 57 31	339 20 33	339 83 34	61
62	339 63 82	340 27 91	340 91 99	341 56 07	342 20 16	62	342 84 24	343 48 26	344 12 28	344 76 29	345 40 31	62
63	345 11 63	345 76 74	346 41 86	347 06 97	347 72 08	63	348 37 21	349 02 33	349 67 44	350 32 55	350 97 67	63
64	350 59 43	351 25 58	351 91 73	352 57 88	353 24 03	64	353 90 14	354 56 25	355 22 36	355 88 47	356 54 58	64
65	356 07 24	356 74 39	357 41 54	358 08 69	358 75 84	65	359 43 15	360 10 30	360 77 45	361 44 60	362 11 75	65
66	361 55 04	362 22 19	362 89 34	363 56 49	364 23 64	66	364 96 12	365 63 27	366 30 42	366 97 57	367 64 72	66
67	367 02 84	367 70 00	368 37 15	369 04 30	369 71 45	67	370 49 10	371 16 25	371 83 40	372 50 55	373 17 70	67
68	372 50 65	373 20 93	373 91 21	374 61 50	375 31 78	68	376 02 07	376 72 35	377 42 64	378 12 92	378 83 20	68
69	377 98 45	378 69 77	379 41 09	380 12 40	380 83 72	69	381 55 04	382 26 36	382 97 67	383 68 99	384 40 31	69
70	383 46 25	384 18 60	384 90 96	385 63 31	386 35 66	70	387 08 01	387 80 37	388 52 73	389 25 08	389 97 42	70
71	388 94 06	389 67 44	390 40 83	391 14 21	391 87 60	71	392 60 98	393 34 37	394 07 75	394 81 14	395 54 52	71
72	394 41 86	395 16 28	395 90 70	396 65 12	397 39 53	72	398 13 95	398 88 37	399 62 79	400 37 21	401 11 63	72
73	399 89 66	400 65 12	401 40 57	402 16 02	402 91 47	73	403 66 93	404 42 35	405 17 77	405 93 19	406 68 73	73
74	405 37 47	406 13 95	406 90 44	407 66 93	408 43 41	74	409 19 90	409 96 38	410 72 87	411 49 35	412 25 84	74
75	410 85 37	411 62 79	412 40 21	413 17 63	413 95 05	75	414 72 57	415 50 00	416 27 42	417 04 84	417 82 25	75
76	416 33 07	417 11 63	417 90 18	418 68 73	419 47 28	76	420 25 84	421 04 39	421 82 95	422 61 50	423 40 05	76
77	421 80 88	422 60 47	423 40 06	424 19 64	424 99 22	77	425 78 81	426 58 40	427 37 98	428 17 57	428 97 16	77
78	427 28 68	428 09 30	428 89 92	429 70 54	430 51 16	78	431 31 78	432 12 40	432 93 02	433 73 64	434 54 26	78
79	432 76 49	433 58 14	434 39 79	435 21 45	436 03 10	79	436 84 75	437 66 41	438 48 06	439 29 72	440 11 37	79
80	438 24 29	439 06 98	439 89 66	440 72 35	441 55 04	80	442 37 73	443 20 41	444 03 10	444 85 79	445 68 48	80
81	443 72 09	444 55 81	445 39 53	446 23 26	447 06 98	81	447 90 70	448 74 42	449 58 14	450 41 86	451 25 58	81
82	449 19 90	450 04 65	450 89 40	451 74 16	452 58 91	82	453 43 67	454 28 42	455 13 18	455 97 93	456 82 68	82

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .270 to .274½.

100 OZS.	.270	.270½	.271	.271½	.272	100 OZS.	.272½	.273	.273½	.274	.274½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	55 10 41	55 91 73	56 02 07	56 12 34	56 22 74	10	56 33 07	56 43 41	56 53 75	56 64 08	56 74 42	10
11	61 39 53	61 50 90	61 62 27	61 73 64	61 85 01	11	61 95 38	62 06 12	62 16 46	62 27 19	62 37 53	11
12	66 97 67	67 10 08	67 22 48	67 34 88	67 47 29	12	67 59 69	68 11 09	68 22 49	68 33 89	68 45 29	12
13	72 55 81	72 68 25	72 80 69	72 93 12	73 05 56	13	73 17 99	73 29 43	73 41 87	73 53 31	74 05 75	13
14	78 13 95	78 26 42	78 38 89	78 51 36	78 63 84	14	78 76 31	78 88 75	79 01 19	79 13 63	79 26 07	14
15	83 72 09	83 85 60	84 00 10	84 14 60	84 29 11	15	84 43 61	84 58 12	85 12 62	85 27 13	85 41 64	15
16	89 30 23	89 45 77	89 61 31	89 76 85	89 92 39	16	90 07 93	90 23 46	90 39 40	90 55 33	91 11 26	16
17	94 88 37	95 05 94	95 23 51	95 41 09	95 58 66	17	96 16 23	96 33 80	96 51 37	97 08 94	97 26 51	17
18	100 46 51	100 65 12	100 83 72	101 02 33	101 20 93	18	101 39 53	101 58 14	102 16 74	102 35 35	102 53 95	18
19	106 04 65	106 24 29	106 43 93	106 63 57	106 83 20	19	107 02 84	107 22 48	107 42 12	107 61 76	107 81 40	19
20	111 02 79	111 83 46	112 04 13	112 24 81	112 45 48	20	112 66 15	112 86 82	113 07 49	113 28 17	113 48 84	20
21	117 29 93	117 42 64	117 64 34	117 86 05	118 07 75	21	118 29 46	118 51 16	118 72 87	118 94 57	119 16 28	21
22	122 79 07	123 01 81	123 24 55	123 47 29	123 70 03	22	123 92 76	124 15 50	124 38 24	124 60 98	124 83 72	22
23	128 37 21	128 60 98	128 84 75	129 08 53	129 32 30	23	129 56 07	129 79 84	130 03 62	130 27 39	130 51 16	23
24	133 95 35	134 20 16	134 44 96	134 69 77	134 94 57	24	135 19 38	135 44 19	135 68 99	135 93 80	136 18 60	24
25	139 53 49	139 79 33	140 05 17	140 31 01	140 56 85	25	140 82 69	141 08 53	141 34 37	141 60 21	141 86 05	25
26	145 11 63	145 38 50	145 65 37	145 92 25	146 19 12	26	146 45 99	146 72 87	146 99 74	147 26 61	147 53 48	26
27	150 69 77	151 00 10	151 30 43	151 60 75	151 91 08	27	152 21 90	152 52 31	153 03 72	153 35 13	153 66 54	27
28	156 27 91	156 58 85	156 89 79	157 20 73	157 51 67	28	157 72 61	158 03 55	158 35 49	158 67 43	158 99 37	28
29	161 86 05	162 16 02	162 45 99	162 75 97	163 05 94	29	163 35 92	163 65 89	163 95 86	164 25 84	164 55 81	29
30	167 44 19	167 75 19	168 06 20	168 37 21	168 68 22	30	168 99 23	169 30 23	169 61 24	169 92 25	170 23 26	30
31	173 02 33	173 34 37	173 66 41	173 98 45	174 30 49	31	174 62 53	174 94 57	175 26 61	175 58 66	175 90 70	31
32	178 60 47	178 93 54	179 26 61	179 59 69	179 92 76	32	180 25 84	180 58 91	181 25 06	181 58 14	181 91 21	32
33	184 18 60	184 52 71	184 86 82	185 20 93	185 55 04	33	185 89 15	186 23 26	186 57 36	186 91 47	187 25 58	33
34	189 76 74	190 11 89	190 47 03	190 82 17	191 17 31	34	191 52 45	191 87 60	192 22 74	192 57 88	193 33 02	34
35	195 34 88	195 71 06	196 07 24	196 43 41	196 79 59	35	197 15 76	197 51 94	198 38 11	198 74 29	199 10 47	35
36	200 93 02	201 30 23	201 67 44	202 04 65	202 41 86	36	202 79 07	203 16 28	203 53 49	204 30 70	205 07 91	36
37	206 51 16	206 89 41	207 27 66	207 65 91	208 04 13	37	208 42 38	209 15 58	209 52 79	210 29 99	211 07 20	37
38	212 09 30	212 48 58	212 87 86	213 27 13	213 66 41	38	214 05 66	214 44 96	214 84 24	215 23 53	215 62 82	38
39	217 67 44	218 07 75	218 48 06	218 88 37	219 28 68	39	219 68 99	220 09 30	220 49 61	220 89 92	221 30 23	39
40	223 25 58	223 66 93	224 08 27	224 49 61	224 90 96	40	225 32 30	225 73 64	226 14 99	226 56 33	226 97 67	40
41	228 33 72	228 75 07	229 16 42	229 57 76	230 00 10	41	230 36 61	230 77 95	231 19 30	231 60 64	232 01 98	41
42	234 01 86	234 43 27	234 84 68	235 26 09	235 67 50	42	236 08 91	236 49 32	236 90 73	237 32 14	237 73 55	42
43	240 00 00	240 41 44	240 82 89	241 24 33	241 65 78	43	242 06 19	242 47 60	242 89 01	243 30 42	243 71 83	43
44	245 58 14	246 03 62	246 49 10	246 94 57	247 40 05	44	247 85 53	248 31 01	248 76 49	249 21 96	249 67 44	44
45	251 16 28	251 62 79	252 09 30	252 55 81	253 02 33	45	253 48 84	253 95 35	254 41 86	254 88 37	255 34 88	45
46	256 74 42	257 21 96	257 69 51	258 17 05	258 64 60	46	259 12 14	259 59 69	260 07 24	260 54 78	261 02 33	46
47	262 32 56	262 81 14	263 29 72	263 78 29	264 26 87	47	264 75 45	265 24 03	265 72 61	266 21 19	266 69 77	47
48	267 90 70	268 40 31	268 89 92	269 39 53	269 89 15	48	270 38 76	270 88 37	271 37 98	271 87 60	272 37 21	48
49	273 48 54	273 99 48	274 50 13	275 00 78	275 51 42	49	276 02 07	276 52 71	277 03 36	277 54 01	278 04 65	49
50	279 06 98	279 58 66	280 10 34	280 62 02	281 13 70	50	281 65 37	282 17 05	282 68 73	283 20 40	283 72 09	50
51	284 65 12	285 17 83	285 70 54	286 23 25	286 75 97	51	287 27 67	287 81 40	288 34 11	288 86 82	289 39 53	51
52	290 23 26	290 76 02	291 28 77	291 81 53	292 34 28	52	292 91 99	293 45 74	293 99 49	294 53 23	295 06 98	52
53	295 81 40	296 36 16	296 90 92	297 45 68	297 99 43	53	298 54 86	299 09 62	299 64 38	300 19 14	300 73 89	53
54	301 39 53	301 95 35	302 51 16	303 06 98	303 62 79	54	304 18 60	304 74 42	305 30 23	305 86 05	306 41 87	54
55	306 97 67	307 54 52	308 11 37	308 68 22	309 25 06	55	309 81 91	310 38 76	310 95 61	311 52 45	312 09 30	55
56	312 55 81	313 13 70	313 71 58	314 29 46	314 87 34	56	315 45 22	316 03 10	316 60 98	317 18 86	317 76 74	56
57	318 13 95	318 72 87	319 31 79	319 90 70	320 49 61	57	321 08 53	321 67 44	322 26 36	322 85 27	323 44 19	57
58	323 72 09	324 31 02	324 90 94	325 50 85	326 10 76	58	326 71 83	327 31 74	327 91 65	328 51 56	329 11 47	58
59	329 30 23	329 91 21	330 52 19	331 13 18	331 74 16	59	332 35 14	332 96 12	333 57 11	334 18 10	334 79 09	59
60	334 88 37	335 50 39	336 12 40	336 74 42	337 36 43	60	337 98 45	338 60 47	339 22 48	339 84 50	340 46 51	60
61	340 46 51	341 09 56	341 72 61	342 35 66	342 98 71	61	343 61 76	344 24 81	344 87 86	345 50 90	346 13 95	61
62	346 04 65	346 73 73	347 32 82	347 96 90	348 60 98	62	349 25 06	349 89 15	350 53 23	351 17 31	351 81 40	62
63	351 62 79	352 27 91	352 93 03	353 58 14	354 23 26	63	354 88 37	355 53 49	356 18 60	356 83 72	357 48 84	63
64	357 30 23	357 87 03	358 43 83	359 00 63	359 57 43	64	360 14 99	360 71 83	361 28 67	361 85 51	362 42 35	64
65	362 79 07	363 46 25	364 13 44	364 80 62	365 47 80	65	366 14 99	366 71 83	367 28 67	367 85 51	368 42 35	65
66	368 37 21	369 05 40	369 73 59	370 41 78	371 10 08	66	371 78 29	372 46 51	373 14 73	373 80 95	374 47 17	66
67	373 95 35	374 64 60	375 33 85	376 03 10	376 72 35	67	377 41 60	378 10 85	378 80 10	379 49 35	380 18 60	67
68	379 53 49	380 23 77	380 94 06	381 64 34	382 34 63	68	383 04 91	383 75 19	384 45 48	385 15 76	385 86 05	68
69	385 11 63	385 82 95	386 54 26	387 25 58	387 96 90	69	388 68 22	389 39 53	390 10 85	390 82 17	391 53 49	69
70	390 69 77	391 42 12	392 14 47	392 86 82	393 59 17	70	394 31 52	395 03 88	395 76 23	396 48 58	397 20 93	70
71	396 27 91	397 01 29	397 74 68	398 48 06	399 21 45	71	399 94 81	400 68 22	401 41 60	402 14 99	402 88 37	71
72	401 86 05	402 60 43	403 34 81	404 09 19	404 83 57	72	405 58 14	406 32 56	407 06 98	407 81 40	408 55 81	72
73	407 44 19	408 18 57	408 92 95	409 67 33	410 41 71	73	411 21 45	411 96 90	412 72 35	413 47 80	414 23 26	73
74	413 02 33	413 78 81	414 55 30	415 31 78	416 08 27	74	416 84 74	417 61 24	418 37 73	419 14 21	419 90 74	74
75	418 60 47	419 37 98	420 15 50	420 93 02	421 70 54	75	422 48 06	423 25 58	424 03 10	424 80 62	425 58 14	75
76	424 18 60	424 97 16	425 75 77	426 54 36	427 32 95	76	428 11 37	428 89 92	429 68 48	430 47 03	431 25 58	76
77	429 76 74	430 56 33	431 35 92	432 15 50	432 95 09	77	433 74 98	434 54 26	435 33 85	436 13 44	436 93 02	77
78	435 34 88	436 15 50	436 96 12	437 76 74	438 57 36	78	439 37 98	440 18 60	441 15 60	441 79 84	442 60 47	78
79	440 93 02	441 74 68	442 56 33	443 37 98	444 19 64	79	445 01 29	445 82 95	446 64 60	447 46 25	448 27 91	79
80	446 51 16	447 33 85	448 16 54	448 99 22	449 81 91	80	450 64 60	451 47 29	452 29 97	453 12 66	453 95 35	80
81	452 09 39	452 93 08	453 76 77	454 60 46	455 44 19	81	456 27 91	457 11 63	457 95 35	458 79 07	459 62 79	81
82	457 67 44	458 52 20	459 36 95	460 21 71	461 06 46	82	461 91 21	462 75 97	463 60 72	464 45 48	465 3	

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .275 to .279½.

100 ozs.		.275		.275½		.276		.276½		.277		100 ozs.		.277½		.278		.278½		.279		.279½		100 ozs.	
Dolls. Cts.		Dolls. Cts.		Dolls. Cts.		Dolls. Cts.		Dolls. Cts.		Dolls. Cts.		Dolls. Cts.		Dolls. Cts.		Dolls. Cts.		Dolls. Cts.		Dolls. Cts.		Dolls. Cts.		Dolls. Cts.	
10	56 84 75	56 95 09	57 05 43	57 15 76	57 26 10	57 36 43	57 46 77	57 57 11	58 07 45	58 17 79	58 28 13	58 38 47	58 48 81	58 59 15	59 09 49	59 19 83	59 30 17	59 40 51	59 50 85	59 61 19	59 71 53	59 82 27	59 92 61	59 99 95	100 00 00
11	61 53 23	62 04 60	62 15 04	62 25 38	62 35 72	62 46 06	62 56 40	63 06 74	63 17 08	63 27 42	63 37 76	63 48 10	63 58 44	64 08 78	64 19 12	64 29 46	64 39 80	64 50 14	65 00 48	65 10 82	65 21 16	65 31 50	65 42 24	65 52 58	66 00 00
12	66 21 71	66 32 05	66 42 39	66 52 73	67 03 07	67 13 41	67 23 75	67 34 09	67 44 43	67 54 77	68 05 11	68 15 45	68 25 79	68 36 13	68 46 47	68 56 81	69 07 15	69 17 49	69 27 83	69 38 17	69 48 51	69 59 25	70 09 59	70 19 93	70 29 87
13	73 10 18	73 20 52	73 31 26	73 41 60	73 51 94	74 02 28	74 12 62	74 22 96	74 33 30	74 43 64	74 53 98	75 04 32	75 14 66	75 24 99	75 35 33	75 45 67	75 56 01	76 06 35	76 16 69	76 27 03	76 37 37	76 47 71	76 58 05	77 08 39	77 18 73
14	79 58 66	80 09 00	80 19 34	80 29 68	80 39 99	80 50 33	81 00 67	81 11 01	81 21 35	81 31 69	81 42 03	81 52 37	82 02 71	82 13 05	82 23 39	82 33 73	82 44 07	82 54 41	83 04 75	83 15 09	83 25 43	83 35 77	83 46 11	83 56 45	84 06 79
15	85 27 13	85 37 47	85 47 81	85 58 15	86 08 49	86 18 83	86 29 17	86 39 51	86 49 85	86 60 19	86 70 53	86 80 87	86 91 21	87 01 55	87 12 29	87 22 63	87 32 97	87 43 31	87 53 65	88 03 99	88 14 33	88 24 67	88 35 01	88 45 35	88 55 69
16	90 95 61	91 05 95	91 16 29	91 26 63	91 36 97	91 47 31	91 57 65	92 07 99	92 18 33	92 28 67	92 39 01	92 49 35	92 59 69	93 09 99	93 20 33	93 30 67	93 41 01	93 51 35	94 01 69	94 12 03	94 22 37	94 32 71	94 43 05	94 53 39	95 03 73
17	96 04 08	96 14 42	96 24 76	96 35 10	96 45 44	96 55 78	97 06 12	97 16 46	97 26 80	97 37 14	97 47 48	97 57 82	98 08 16	98 18 50	98 28 84	98 39 18	98 49 52	98 59 86	99 10 20	99 20 54	99 30 88	99 41 22	99 51 56	100 00 00	100 00 00
18	102 32 56	102 42 90	102 53 24	103 03 58	103 13 92	103 24 26	103 34 60	103 44 94	103 55 28	104 05 62	104 15 96	104 26 30	104 36 64	104 46 98	104 57 32	105 07 66	105 18 00	105 28 34	105 38 68	105 49 02	105 59 36	106 09 70	106 19 99	106 30 29	106 40 59
19	108 01 03	108 11 37	108 21 71	108 32 05	108 42 39	108 52 73	109 03 07	109 13 41	109 23 75	109 34 09	109 44 43	109 54 77	110 05 11	110 15 45	110 25 79	110 36 13	110 46 47	110 56 81	111 07 15	111 17 49	111 27 83	111 38 17	111 48 51	111 58 85	112 09 19
20	113 69 51	113 79 85	113 90 19	114 00 53	114 10 87	114 21 21	114 31 55	114 41 89	114 52 23	115 02 57	115 12 91	115 23 25	115 33 59	115 43 93	115 54 27	116 04 61	116 14 95	116 25 29	116 35 63	116 45 97	116 56 31	117 06 65	117 16 99	117 27 33	117 37 67
21	119 06 46	119 16 80	119 27 14	119 37 48	119 47 82	119 58 16	120 08 50	120 18 84	120 29 18	120 39 52	120 49 86	120 60 20	120 70 54	120 80 88	120 91 22	121 01 56	121 12 29	121 23 03	121 33 37	121 43 71	121 54 05	122 04 39	122 14 73	122 25 07	122 35 41
22	125 06 46	125 16 80	125 27 14	125 37 48	125 47 82	125 58 16	126 08 50	126 18 84	126 29 18	126 39 52	126 49 86	126 60 20	126 70 54	126 80 88	126 91 22	127 01 56	127 12 29	127 23 03	127 33 37	127 43 71	127 54 05	128 04 39	128 14 73	128 25 07	128 35 41
23	131 06 46	131 16 80	131 27 14	131 37 48	131 47 82	131 58 16	132 08 50	132 18 84	132 29 18	132 39 52	132 49 86	132 60 20	132 70 54	132 80 88	132 91 22	133 01 56	133 12 29	133 23 03	133 33 37	133 43 71	133 54 05	134 04 39	134 14 73	134 25 07	134 35 41
24	136 06 46	136 16 80	136 27 14	136 37 48	136 47 82	136 58 16	137 08 50	137 18 84	137 29 18	137 39 52	137 49 86	137 60 20	137 70 54	137 80 88	137 91 22	138 01 56	138 12 29	138 23 03	138 33 37	138 43 71	138 54 05	139 04 39	139 14 73	139 25 07	139 35 41
25	142 06 46	142 16 80	142 27 14	142 37 48	142 47 82	142 58 16	143 08 50	143 18 84	143 29 18	143 39 52	143 49 86	143 60 20	143 70 54	143 80 88	143 91 22	144 01 56	144 12 29	144 23 03	144 33 37	144 43 71	144 54 05	145 04 39	145 14 73	145 25 07	145 35 41
26	147 06 46	147 16 80	147 27 14	147 37 48	147 47 82	147 58 16	148 08 50	148 18 84	148 29 18	148 39 52	148 49 86	148 60 20	148 70 54	148 80 88	148 91 22	149 01 56	149 12 29	149 23 03	149 33 37	149 43 71	149 54 05	150 04 39	150 14 73	150 25 07	150 35 41
27	153 06 46	153 16 80	153 27 14	153 37 48	153 47 82	153 58 16	154 08 50	154 18 84	154 29 18	154 39 52	154 49 86	154 60 20	154 70 54	154 80 88	154 91 22	155 01 56	155 12 29	155 23 03	155 33 37	155 43 71	155 54 05	156 04 39	156 14 73	156 25 07	156 35 41
28	159 06 46	159 16 80	159 27 14	159 37 48	159 47 82	159 58 16	160 08 50	160 18 84	160 29 18	160 39 52	160 49 86	160 60 20	160 70 54	160 80 88	160 91 22	161 01 56	161 12 29	161 23 03	161 33 37	161 43 71	161 54 05	162 04 39	162 14 73	162 25 07	162 35 41
29	164 06 46	164 16 80	164 27 14	164 37 48	164 47 82	164 58 16	165 08 50	165 18 84	165 29 18	165 39 52	165 49 86	165 60 20	165 70 54	165 80 88	165 91 22	166 01 56	166 12 29	166 23 03	166 33 37	166 43 71	166 54 05	167 04 39	167 14 73	167 25 07	167 35 41
30	170 06 46	170 16 80	170 27 14	170 37 48	170 47 82	170 58 16	171 08 50	171 18 84	171 29 18	171 39 52	171 49 86	171 60 20	171 70 54	171 80 88	171 91 22	172 01 56	172 12 29	172 23 03	172 33 37	172 43 71	172 54 05	173 04 39	173 14 73	173 25 07	173 35 41
31	176 06 46	176 16 80	176 27 14	176 37 48	176 47 82	176 58 16	177 08 50	177 18 84	177 29 18	177 39 52	177 49 86	177 60 20	177 70 54	177 80 88	177 91 22	178 01 56	178 12 29	178 23 03	178 33 37	178 43 71	178 54 05	179 04 39	179 14 73	179 25 07	179 35 41
32	181 06 46	181 16 80	181 27 14	181 37 48	181 47 82	181 58 16	182 08 50	182 18 84	182 29 18	182 39 52	182 49 86	182 60 20	182 70 54	182 80 88	182 91 22	183 01 56	183 12 29	183 23 03	183 33 37	183 43 71	183 54 05	184 04 39	184 14 73	184 25 07	184 35 41
33	187 06 46	187 16 80	187 27 14	187 37 48	187 47 82	187 58 16	188 08 50	188 18 84	188 29 18	188 39 52	188 49 86	188 60 20	188 70 54	188 80 88	188 91 22	189 01 56	189 12 29	189 23 03	189 33 37	189 43 71	189 54 05	190 04 39	190 14 73	190 25 07	190 35 41
34	193 06 46	193 16 80	193 27 14	193 37 48	193 47 82	193 58 16	194 08 50	194 18 84	194 29 18	194 39 52	194 49 86	194 60 20	194 70 54	194 80 88	194 91 22	195 01 56	195 12 29	195 23 03	195 33 37	195 43 71	195 54 05	196 04 39	196 14 73	196 25 07	196 35 41
35	198 06 46	198 16 80	198 27 14	198 37 48	198 47 82	198 58 16	199 08 50	199 18 84	199 29 18	199 39 52	199 49 86	199 60 20	199 70 54	199 80 88	199 91 22	200 01 56	200 12 29	200 23 03	200 33 37	200 43 71	200 54 05	201 04 39	201 14 73	201 25 07	201 35 41
36	204 06 46	204 16 80	204 27 14	204 37 48	204 47 82	204 58 16	205 08 50	205 18 84	205 29 18	205 39 52	205 49 86	205 60 20	205 70 54	205 80 88	205 91 22	206 01 56	206 12 29	206 23 03	206 33 37	206 43 71	206 54 05	207 04 39	207 14 73	207 25 07	207 35 41
37	210 06 46	210 16 80	210 27 14	210 37 48	210 47 82	210 58 16	211 08 50	211 18 84	211 29 18	211 39 52	211 49 86	211 60 20	211 70 54	211 80 88	211 91 22	212 01 56	212 12 29	212 23 03	212 33 37	212 43 71	212 54 05	213 04 39	213 14 73	213 25 07	213 35 41
38	216 06 46	216 16 80	216 27 14	216 37 48	216 47 82	216 58 16	217 08 50	217 18 84	217 29 18	217 39 52	217 49 86	217 60 20	217 70 54	217 80 88	217 91 22	218 01 56	218 12 29	218 23 03	218 33 37	218 43 71	218 54 05	219 04 39	219 14 73	219 25 07	219 35 41
39	221 06 46	221 16 80	221 27 14	221 37 48	221 47 82	221 58 16	222 08 50	222 18 84	222 29 18	222 39 52	222 49 86	222 60 20	222 70 54	222 80 88	222 91 22	223 01 56	223 12 29	223 23 03	223 33 37	223 43 71	223 54 05	224 04 39	224 14 73	224 25 07	224 35 41
40	227 06 46	227 16 80	227 27 14	227 37 48	227 47 82	227 58 16	228 08 50	228 18 84	228 29 18	228 39 52	228 49 86	228 60 20	228 70 54	228 80 88	228 91 22	229 01 56	229 12 29	229 23 03	229 33 37	229 43 71	229 54 05	230 04 39	230 14 73	230 25 07	230 35 41
41	233 06 46	233 16 80	233 27 14	233 37 48	233 47 82	233 58 16	234 08 50	234 18 84	234 29 18	234 39 52	234 49 86	234 60 20	234 70 54	234 80 88	234 91 22	235 01 56	235 12 29	235 23 03	235 33 37	235 43 71	235 54 05	236 04 39	236 14 73	236 25 07	236 35 41
42	238 06 46	238 16 80	238 27 14	238 37 48	238 47 82	238 58 16	239 08 50	239 18 84	239 29 18	239 39 52	239 49 86	239 60 20	239 70 54	239 80 88	239 91 22	240 01 56	240 12 29	240 23 03	240 33 37	240 43 71	240 54 05	241 04 39	241 14 73	241 25 07	241 35 41
43	244 06 46	244 16 80	244 27 14	244 37 48	244 47 82	244 58 16	245 08 50	245 18 84	245 29 18	245 39 52	245 49 86	245 60 20	245 70 54	245 80 88	245 91 22	246 01 56	246 12 29	246 23 03	246 33 37	246 43 71	246 54 05	247 04 39			

Table II.—VALUE OF GOLD per 100 Ounces. Fineness, .280 to .284.

100 OZS.	.280	.280½	.281	.281½	.282	100 OZS.	.282½	.283	.283½	.284	.284½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	57 88 11	57 98 45	58 08 79	58 19 12	58 29 46	10	58 39 79	58 50 13	58 60 47	58 70 80	58 81 14	10
11	63 66 93	63 78 29	63 89 66	64 01 03	64 12 40	11	64 23 77	64 35 14	64 46 51	64 58 28	64 69 65	11
12	69 45 74	69 58 14	69 70 54	69 82 95	69 95 35	12	70 07 75	70 19 16	70 30 56	70 42 36	70 54 16	12
13	75 24 55	75 37 39	75 50 23	75 63 08	75 75 52	13	75 87 39	76 00 24	76 13 09	76 25 54	76 38 39	13
14	81 03 36	81 17 83	81 32 30	81 46 77	81 61 24	14	81 75 71	81 90 18	82 04 65	82 19 12	82 33 59	14
15	86 82 17	86 97 67	87 13 18	87 28 68	87 44 19	15	87 59 69	87 75 19	87 90 70	88 06 20	88 21 71	15
16	92 68 98	92 77 52	92 84 06	93 00 51	93 27 16	16	93 43 67	93 60 21	93 76 74	93 93 28	94 09 82	16
17	98 39 79	98 57 36	98 74 94	98 92 51	99 10 08	17	99 27 65	99 45 22	99 62 79	99 80 36	99 97 93	17
18	104 18 60	104 37 21	104 55 81	104 74 42	104 93 02	18	105 11 63	105 30 23	105 48 84	105 67 44	105 86 05	18
19	109 07 42	110 17 05	110 36 69	110 56 33	110 75 97	19	110 95 61	111 15 25	111 34 88	111 54 52	111 74 16	19
20	115 76 23	115 96 90	116 17 57	116 38 24	116 58 91	20	116 79 59	117 00 26	117 20 93	117 41 60	117 62 27	20
21	121 55 04	121 76 74	121 98 45	122 20 15	122 41 86	21	122 63 57	122 85 27	123 06 98	123 28 68	123 50 39	21
22	127 33 85	127 56 50	127 79 33	128 02 16	128 24 99	22	128 47 81	128 70 64	128 93 47	129 16 30	129 39 13	22
23	133 12 66	133 36 43	133 60 21	133 83 98	134 07 75	23	134 31 52	134 55 30	134 79 07	135 02 84	135 26 61	23
24	138 91 47	139 16 28	139 41 09	139 65 89	139 90 70	24	140 15 50	140 40 31	140 65 12	140 89 92	141 14 73	24
25	144 70 28	144 96 12	145 21 96	145 47 80	145 73 64	25	145 99 48	146 25 32	146 51 16	146 77 00	147 02 84	25
26	150 49 10	150 75 97	151 02 84	151 29 71	151 56 58	26	151 83 46	152 10 33	152 37 21	152 64 08	152 90 96	26
27	156 27 91	156 55 81	156 83 72	157 11 63	157 39 53	27	157 67 44	157 95 35	158 23 26	158 51 16	158 79 07	27
28	162 06 72	162 35 60	162 64 49	162 93 34	163 22 19	28	163 51 12	163 80 06	164 09 00	164 37 94	164 66 88	28
29	167 85 53	168 15 50	168 45 48	168 75 45	169 05 43	29	169 35 40	169 65 37	169 95 35	170 25 32	170 55 30	29
30	173 64 34	173 95 35	174 26 36	174 57 36	174 88 37	30	175 19 38	175 50 39	175 81 40	176 12 40	176 43 41	30
31	179 43 15	179 75 04	180 07 24	180 39 28	180 71 32	31	181 03 36	181 35 40	181 67 44	181 99 48	182 31 52	31
32	185 21 96	185 55 04	185 88 11	186 21 15	186 54 26	32	186 87 34	187 20 41	187 53 49	187 86 56	188 19 64	32
33	191 00 78	191 34 88	191 68 99	192 03 09	192 37 21	33	192 71 32	193 05 43	193 39 53	193 73 64	194 07 75	33
34	196 79 59	197 14 73	197 49 87	197 85 01	198 20 16	34	198 55 30	198 90 44	199 25 58	199 60 72	199 95 87	34
35	202 58 40	202 94 52	203 30 75	203 66 93	204 03 10	35	204 39 28	204 75 45	205 11 63	205 47 80	205 83 97	35
36	208 37 21	208 74 42	209 11 63	209 48 84	209 86 05	36	210 23 26	210 60 41	210 97 56	211 34 88	211 72 09	36
37	214 16 02	214 54 26	214 92 51	215 30 75	215 68 99	37	216 07 24	216 45 48	216 83 73	217 21 98	217 60 21	37
38	219 94 83	220 34 11	220 73 39	221 12 66	221 51 94	38	221 91 21	222 30 49	222 69 77	223 09 04	223 48 32	38
39	225 73 64	226 13 95	226 54 26	226 94 57	227 34 88	39	227 75 19	228 15 50	228 55 81	228 96 12	229 36 43	39
40	231 52 45	231 93 80	232 35 14	232 76 49	233 17 83	40	233 59 17	234 00 52	234 41 86	234 83 20	235 24 55	40
41	237 31 27	237 73 64	238 16 02	238 58 40	239 00 78	41	239 43 15	239 85 53	240 27 91	240 70 28	241 12 66	41
42	243 10 08	243 53 49	244 00 77	244 43 15	244 85 53	42	245 27 13	245 70 54	246 13 95	246 57 36	247 00 78	42
43	248 88 89	249 33 32	249 77 78	250 22 22	250 66 67	43	251 11 11	251 55 56	252 00 00	252 44 44	252 88 89	43
44	254 67 69	255 13 08	255 58 66	256 04 13	256 49 61	44	256 95 09	257 40 57	257 86 05	258 31 52	258 77 00	44
45	260 46 51	260 93 02	261 39 53	261 86 05	262 32 56	45	262 79 07	263 25 58	263 72 06	264 18 60	264 65 12	45
46	266 25 32	266 72 87	267 20 41	267 67 96	268 15 50	46	268 63 05	269 10 58	269 58 14	270 05 68	270 53 23	46
47	272 04 13	272 52 71	273 01 29	273 49 45	273 98 45	47	274 47 03	274 95 61	275 44 19	275 92 84	276 41 38	47
48	277 82 95	278 32 56	278 82 17	279 31 78	279 81 40	48	280 30 04	280 79 65	281 29 26	281 78 87	282 28 48	48
49	283 61 76	284 12 40	284 63 05	285 13 70	285 64 34	49	286 14 99	286 65 63	287 16 23	287 66 93	288 17 57	49
50	289 40 57	289 92 25	290 43 93	290 95 61	291 47 29	50	291 96 97	292 50 65	293 02 33	293 54 01	294 05 69	50
51	295 19 38	295 72 09	296 24 81	296 77 52	297 30 23	51	297 82 95	298 35 67	298 88 39	299 41 09	299 93 80	51
52	300 98 19	301 51 94	302 05 68	302 59 43	303 13 18	52	303 66 93	304 20 67	304 74 42	305 28 17	305 81 91	52
53	306 77 00	307 31 78	307 86 56	308 41 34	308 96 12	53	309 50 60	310 05 38	310 60 16	311 14 95	311 69 73	53
54	312 55 81	313 11 03	313 67 44	314 23 26	314 79 07	54	315 34 88	315 90 70	316 46 51	317 02 33	317 58 14	54
55	318 34 63	318 91 47	319 48 32	320 05 17	320 62 02	55	321 18 86	321 75 71	322 32 56	322 89 41	323 46 25	55
56	324 13 44	324 71 32	325 29 20	325 87 08	326 44 96	56	327 02 84	327 60 72	328 18 60	328 76 49	329 34 37	56
57	329 92 25	330 51 16	331 10 08	331 68 99	332 27 91	57	332 86 82	333 45 74	334 04 65	334 63 56	335 22 48	57
58	335 71 06	336 31 01	336 90 96	337 50 90	338 10 85	58	338 70 80	339 30 75	339 90 70	340 50 65	341 10 60	58
59	341 49 87	342 10 85	342 71 83	343 32 82	343 93 80	59	344 54 78	345 15 76	345 76 74	346 37 73	346 98 71	59
60	347 38 08	347 90 70	348 52 71	349 14 73	349 76 74	60	350 38 76	351 00 78	351 62 79	352 24 81	352 86 82	60
61	353 07 49	353 70 54	354 33 59	354 96 64	355 59 69	61	356 22 74	356 85 79	357 48 84	358 11 89	358 74 94	61
62	358 86 39	359 50 39	360 14 47	360 78 55	361 42 64	62	362 06 72	362 70 80	363 34 88	363 98 97	364 63 05	62
63	364 65 12	365 30 34	365 95 56	366 60 78	367 25 99	63	367 90 70	368 55 88	369 21 06	369 86 25	370 51 43	63
64	370 43 93	371 10 08	371 76 23	372 42 38	373 08 53	64	373 74 68	374 40 83	375 06 98	375 73 13	376 39 28	64
65	376 22 74	376 90 92	377 57 11	378 24 29	378 91 47	65	379 58 66	380 25 84	380 93 02	381 60 21	382 27 39	65
66	382 01 55	382 69 77	383 37 98	384 06 20	384 74 42	66	385 42 64	386 10 85	386 79 07	387 47 29	388 15 50	66
67	387 80 36	388 49 61	389 18 86	389 88 11	390 57 36	67	391 26 61	391 95 87	392 65 12	393 34 37	394 03 62	67
68	393 59 17	394 29 46	394 99 74	395 70 03	396 40 31	68	397 10 59	397 80 88	398 51 16	399 21 45	399 91 74	68
69	399 37 98	400 09 30	400 80 62	401 51 94	402 23 26	69	402 94 57	403 65 89	404 37 21	405 08 53	405 79 84	69
70	405 16 80	405 89 15	406 61 50	407 33 85	408 06 20	70	408 78 53	409 50 90	410 23 26	410 95 61	411 67 96	70
71	410 16 61	411 68 99	412 42 38	413 15 76	413 89 15	71	414 62 53	415 35 92	416 09 30	416 82 69	417 56 07	71
72	416 74 42	417 48 84	418 23 26	418 97 67	419 72 09	72	420 46 51	421 20 93	421 95 35	422 69 77	423 44 19	72
73	422 53 23	423 28 68	424 04 13	424 79 58	425 55 01	73	426 30 49	427 05 94	427 81 38	428 56 85	429 32 30	73
74	428 32 04	429 08 53	429 84 03	430 59 54	431 35 05	74	432 14 47	432 90 96	433 67 44	434 43 93	435 20 41	74
75	434 10 85	434 88 37	435 65 89	436 43 41	437 20 93	75	437 98 45	438 75 97	439 53 49	440 31 01	441 08 53	75
76	439 89 66	440 68 22	441 46 77	442 25 32	443 03 88	76	443 82 43	444 60 98	445 39 53	446 18 09	446 96 64	76
77	445 68 48	446 48 06	447 27 65	448 07 24	448 86 82	77	449 66 41	450 45 99	451 25 58	452 05 17	452 84 75	77
78	451 47 29	452 27 91	453 08 53	453 89 15	454 69 78	78	455 50 39	456 31 01	457 11 63	457 92 25	458 72 87	78
79	457 26 10	458 07 75	458 89 41	459 71 06	460 52 71	79	461 34 37	462 16 02	462 97 67	463 79 33	464 60 98	79
80	463 04 91	463 87 60	464 70 29	465 52 97	466 35 66	80	467 18 35	468 01 03	468 83 72	469 66 41	470 49 10	80
81	468 83 72	469 67 44	470 51 16	471 34 88	472 18 60	81	473 02 33	473 86 05	474 69 77	475 53 49	476 37 21	81
82	474 72 53	475 57 29	476 42 04	477 26 80	478 11 55	82	478 96 30	479 81 06</				

Table III. VALUE of GOLD per 100 Ounces. Fineness, .285 to .289½.

100 OZS.	.285	.285½	.286	.286½	.287	100 OZS.	.287½	.288	.288½	.289	.289½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	58 91 47	59 01 81	59 12 14	59 22 48	59 32 82	10	59 43 15	59 53 49	59 63 82	59 74 16	59 84 50	10
11	64 80 62	64 91 96	65 03 30	65 14 63	65 26 10	11	65 37 47	65 48 81	65 59 15	66 10 49	66 21 83	11
12	70 69 77	70 82 17	70 94 57	71 06 97	71 19 38	12	71 31 78	71 44 19	71 56 59	72 08 99	72 21 40	12
13	76 58 91	76 72 31	76 85 79	76 99 27	77 12 66	13	77 26 10	77 39 53	77 52 97	78 05 41	78 18 84	13
14	82 48 06	82 62 53	82 77 00	82 91 47	83 05 94	14	83 20 41	83 34 88	83 49 35	83 63 82	83 78 29	14
15	88 37 31	88 52 71	88 68 22	88 83 72	88 99 21	15	89 14 73	89 30 23	89 45 74	89 61 24	89 76 74	15
16	94 26 36	94 42 80	94 59 43	94 75 97	94 92 51	16	95 09 04	95 25 58	95 42 12	95 58 66	96 15 20	16
17	100 15 50	100 33 27	100 50 65	100 68 22	100 85 79	17	101 03 36	101 20 93	101 38 50	101 56 07	101 73 64	17
18	106 04 65	106 23 06	106 41 86	106 60 47	106 79 07	18	106 97 67	107 16 28	107 34 88	107 53 49	107 72 09	18
19	111 93 80	112 13 44	112 33 07	112 52 71	112 72 35	19	112 91 99	113 11 63	113 31 27	113 50 90	113 70 54	19
20	117 82 95	118 03 62	118 24 29	118 44 96	118 65 63	20	118 86 30	119 06 98	119 27 65	119 48 32	119 68 99	20
21	123 72 99	123 93 66	124 15 60	124 37 21	124 58 91	21	124 80 62	125 02 33	125 24 03	125 45 74	125 67 44	21
22	129 61 24	129 83 98	130 06 72	130 29 46	130 52 20	22	130 74 94	130 97 67	131 20 41	131 43 15	131 65 89	22
23	135 50 39	135 74 16	135 97 93	136 21 71	136 45 48	23	136 69 25	136 93 02	137 16 78	137 40 54	137 64 30	23
24	141 39 53	141 64 34	141 89 15	142 13 95	142 38 76	24	142 63 57	142 88 37	143 13 18	143 37 98	143 62 79	24
25	147 28 68	147 54 52	147 80 36	148 06 20	148 32 04	25	148 57 88	148 83 72	149 09 56	149 35 40	149 61 24	25
26	153 17 83	153 44 70	153 71 58	153 98 45	154 25 32	26	154 52 20	154 79 07	155 05 94	155 32 82	155 59 69	26
27	159 06 98	159 34 88	159 62 79	159 90 70	160 18 60	27	160 46 51	160 74 42	161 02 33	161 30 23	161 58 14	27
28	164 96 12	165 25 06	165 54 01	165 82 95	166 11 89	28	166 40 83	166 69 74	166 98 65	167 27 56	167 56 50	28
29	170 85 27	171 15 25	171 45 22	171 75 19	172 05 17	29	172 35 14	172 65 12	172 95 09	173 25 06	173 55 04	29
30	176 74 42	177 05 43	177 36 43	177 67 44	177 98 45	30	178 29 46	178 60 47	178 91 47	179 22 48	179 53 49	30
31	182 63 57	182 95 61	183 27 65	183 59 69	183 91 73	31	184 23 77	184 55 81	184 87 86	185 19 90	185 51 94	31
32	188 52 71	188 85 77	189 18 86	189 51 94	189 85 01	32	190 18 09	190 51 16	190 84 24	191 17 31	191 50 39	32
33	194 41 86	194 75 97	195 10 08	195 44 19	195 78 29	33	196 12 40	196 46 51	196 80 58	197 14 65	197 48 72	33
34	200 31 01	200 66 15	201 01 29	201 36 43	201 71 58	34	202 06 72	202 41 86	202 76 93	203 12 00	203 47 07	34
35	206 20 16	206 56 33	206 92 51	207 28 68	207 64 85	35	208 01 03	208 37 21	208 73 39	209 09 56	209 45 74	35
36	212 09 30	212 46 46	212 83 72	213 20 99	213 58 14	36	213 95 35	214 32 56	214 69 77	215 06 98	215 44 19	36
37	217 98 45	218 36 69	218 74 94	219 13 18	219 51 42	37	219 98 56	220 37 81	220 75 06	221 12 31	221 49 56	37
38	223 87 60	224 26 85	224 66 10	225 05 35	225 44 60	38	225 83 78	226 23 03	226 62 28	227 01 53	227 40 78	38
39	229 76 74	230 17 05	230 57 36	230 97 67	231 37 98	39	231 78 29	232 18 60	232 58 91	232 99 22	233 39 53	39
40	235 65 89	236 07 24	236 48 58	236 89 92	237 31 27	40	237 72 61	238 13 95	238 55 30	238 96 64	239 37 98	40
41	241 55 04	241 97 42	242 39 79	242 82 17	243 24 55	41	243 65 93	244 09 30	244 51 68	244 94 06	245 36 43	41
42	247 44 19	247 87 05	248 31 01	248 74 97	249 18 93	42	249 61 24	250 04 60	250 48 06	250 91 47	251 34 88	42
43	253 33 33	253 77 78	254 22 22	254 66 67	255 11 11	43	255 55 56	256 00 00	256 44 44	256 88 89	257 33 33	43
44	259 22 48	259 67 96	260 13 44	260 58 91	261 04 39	44	261 49 87	261 95 35	262 40 83	262 86 30	263 31 78	44
45	265 11 63	265 58 14	266 04 66	266 51 16	266 97 67	45	267 44 19	267 90 67	268 37 15	268 83 63	269 29 11	45
46	271 00 78	271 48 32	271 95 87	272 43 41	272 90 96	46	273 38 50	273 86 05	274 33 59	274 81 14	275 28 68	46
47	276 89 07	277 38 50	277 87 98	278 37 46	278 84 24	47	279 32 82	279 81 74	280 30 66	280 79 58	281 28 50	47
48	282 79 07	283 28 68	283 78 29	284 27 91	284 77 52	48	285 37 13	285 86 04	286 34 96	286 83 88	287 32 80	48
49	288 68 22	289 18 86	289 69 51	290 20 16	290 70 80	49	291 21 45	291 72 09	292 22 74	292 73 48	293 24 03	49
50	294 57 36	295 09 04	295 60 72	296 12 40	296 64 08	50	297 15 76	297 67 44	298 19 12	298 70 80	299 22 48	50
51	300 46 51	300 99 22	301 51 94	302 04 65	302 57 36	51	303 10 08	303 62 79	304 15 50	304 68 22	305 20 93	51
52	306 35 66	306 89 41	307 43 15	307 96 90	308 50 65	52	309 04 39	309 58 14	310 11 89	310 65 63	311 19 38	52
53	312 24 81	312 79 57	313 34 33	313 89 08	314 43 83	53	314 98 71	315 53 49	316 10 27	316 65 03	317 19 78	53
54	318 13 95	318 69 79	319 25 58	319 81 40	320 37 21	54	320 93 02	321 48 84	322 04 66	322 60 48	323 16 28	54
55	324 03 10	324 59 05	325 15 00	325 70 85	326 26 70	55	326 87 34	327 43 19	328 01 03	328 57 88	329 14 73	55
56	329 92 25	330 50 13	331 08 01	331 65 89	332 23 77	56	332 81 95	333 39 53	333 97 42	334 55 30	335 13 18	56
57	335 81 40	336 40 31	336 99 22	337 58 14	338 17 05	57	338 75 97	339 34 88	339 93 80	340 52 71	341 11 63	57
58	341 70 54	342 30 49	342 90 44	343 50 39	344 10 34	58	344 70 28	345 30 23	345 90 18	346 50 13	347 10 08	58
59	347 59 69	348 20 67	348 81 65	349 42 64	350 03 62	59	350 64 60	351 25 58	351 86 56	352 47 55	353 08 53	59
60	353 48 84	354 10 85	354 72 87	355 34 88	355 96 90	60	356 58 91	357 20 93	357 82 95	358 44 96	359 06 98	60
61	359 37 98	360 01 03	360 64 08	361 27 13	361 90 18	61	362 53 23	363 16 28	363 79 33	364 42 38	365 05 43	61
62	365 27 13	365 91 21	366 55 26	367 19 31	367 83 36	62	368 47 47	369 11 52	369 75 57	370 39 79	371 03 88	62
63	371 16 28	371 81 40	372 46 51	373 11 63	373 76 74	63	374 61 86	375 26 98	375 92 09	376 57 21	377 22 33	63
64	377 05 43	377 71 58	378 37 73	379 03 88	379 70 03	64	380 36 18	381 02 33	381 68 48	382 34 63	383 00 78	64
65	382 94 57	383 61 76	384 28 94	384 96 13	385 63 31	65	386 30 49	386 97 67	387 64 86	388 32 04	388 99 22	65
66	388 83 72	389 51 92	390 20 16	390 88 35	391 56 59	66	392 24 81	392 93 02	393 61 24	394 29 46	394 97 67	66
67	394 72 87	395 42 14	396 11 37	396 80 59	397 49 87	67	398 19 12	398 88 35	399 57 57	400 26 79	400 96 01	67
68	400 62 02	401 32 30	402 02 58	402 72 87	403 43 15	68	404 13 44	404 83 72	405 54 00	406 24 28	406 94 57	68
69	406 51 16	407 22 48	407 93 80	408 65 12	409 36 43	69	410 07 75	410 79 07	411 50 39	412 21 71	412 93 02	69
70	412 40 31	413 12 66	413 85 01	414 57 36	415 29 72	70	416 02 07	416 74 42	417 46 77	418 19 12	418 91 47	70
71	418 29 46	419 02 84	419 76 23	420 49 61	421 23 00	71	421 96 38	422 69 77	423 43 15	424 16 54	424 89 92	71
72	424 18 60	424 93 02	425 67 44	426 41 86	427 16 28	72	427 90 70	428 65 14	429 39 58	430 14 00	430 88 37	72
73	430 07 75	430 83 20	431 58 66	432 34 11	433 09 56	73	433 35 01	434 10 47	434 85 92	435 61 37	436 36 82	73
74	435 96 90	436 73 39	437 49 87	438 26 36	439 02 84	74	439 79 33	440 55 81	441 32 30	442 08 79	442 85 27	74
75	441 86 05	442 63 57	443 41 09	444 18 60	444 96 12	75	445 73 64	446 51 16	447 28 68	448 06 20	448 83 72	75
76	447 75 21	448 53 75	449 32 30	450 10 83	450 89 41	76	451 67 96	452 46 51	453 25 06	454 03 62	454 82 17	76
77	453 64 34	454 43 93	455 23 51	456 03 10	456 82 69	77	457 67 27	458 46 81	459 25 45	460 04 03	460 82 62	77
78	459 53 49	460 34 11	461 14 73	461 95 35	462 75 97	78	463 56 59	464 37 21	465 17 83	465 98 45	466 79 07	78
79	465 42 64	466 24 27	467 05 89	467 87 60	468 69 25	79	469 60 90	470 32 56	471 14 21	471 95 87	472 77 52	79
80	471 31 78	472 14 49	472 97 16	473 79 84	474 62 53	80	475 45 22	476 27 91	477 10 59	477 93 28	478 75 97	80
81	477 20 93	478 04 65	478 88 37	479 71 09	480 53 81	81	481 39 53	482 22 26	483 05 00	483 87 74	484 70 47	81
82	483 10 08	483 94 83	484 79 59	485 64 34	486 49 10	82	487 33 55	488 18 30	489 03 05	489 87 80	490 72 55	82
83	488 99 22	489 85 01	489 70 80	490 56 59	491 42 38	83	493					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .290 to .294¹.

100 OZS.	.290	.290 ¹	.291	.291 ¹	.292	100 OZS.	.292 ¹	.293	.293 ¹	.294	.294 ¹	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	59 94 83	60 05 17	60 15 50	60 25 84	60 36 18	10	60 46 51	60 56 85	60 67 18	60 77 52	60 87 86	10
11	65 94 32	66 05 17	66 16 05	66 26 42	66 37 19	11	66 51 16	66 62 03	66 72 36	66 83 07	66 93 54	11
12	71 93 80	72 04 30	72 15 00	72 25 31	72 35 58	12	72 45 51	72 56 21	73 06 52	73 17 23	73 27 54	12
13	77 93 28	78 04 00	78 14 30	78 25 00	78 35 30	13	78 45 58	78 56 28	79 06 58	79 17 28	79 27 58	13
14	83 92 76	84 03 24	84 13 54	84 24 18	84 34 50	14	84 45 12	84 55 42	85 06 12	85 16 42	85 27 12	14
15	89 92 25	90 02 75	90 13 25	90 23 75	90 34 25	15	90 44 55	90 55 05	91 05 35	91 16 05	91 26 35	15
16	95 91 73	96 02 23	96 12 73	96 23 23	96 33 73	16	96 44 23	96 54 73	97 05 23	97 15 73	97 26 23	16
17	101 91 21	102 01 71	102 12 21	102 22 71	102 33 21	17	102 43 71	102 54 21	103 04 71	103 15 21	103 25 71	17
18	107 90 70	108 01 20	108 11 70	108 22 20	108 32 70	18	108 43 20	108 53 70	109 04 20	109 14 70	109 25 20	18
19	113 90 18	114 00 68	114 11 18	114 21 68	114 32 18	19	114 42 68	114 53 18	115 03 68	115 14 18	115 24 68	19
20	119 89 66	120 00 16	120 10 66	120 21 16	120 31 66	20	120 42 16	120 52 66	121 03 16	121 13 66	121 24 16	20
21	125 89 14	126 00 14	126 10 64	126 21 14	126 31 64	21	126 42 14	126 52 64	127 03 14	127 13 64	127 24 14	21
22	131 88 62	132 00 12	132 10 62	132 21 12	132 31 62	22	132 42 12	132 52 62	133 03 12	133 13 62	133 24 12	22
23	137 88 10	138 00 10	138 10 60	138 21 10	138 31 60	23	138 42 10	138 52 60	139 03 10	139 13 60	139 24 10	23
24	143 87 58	144 00 08	144 10 58	144 21 08	144 31 58	24	144 42 08	144 52 58	145 03 08	145 13 58	145 24 08	24
25	149 87 06	150 00 16	150 10 66	150 21 16	150 31 66	25	150 42 16	150 52 66	151 03 16	151 13 66	151 24 16	25
26	155 86 54	156 00 24	156 10 74	156 21 24	156 31 74	26	156 42 24	156 52 74	157 03 24	157 13 74	157 24 24	26
27	161 86 02	162 00 32	162 10 82	162 21 32	162 31 82	27	162 42 32	162 52 82	163 03 32	163 13 82	163 24 32	27
28	167 85 50	168 00 40	168 10 90	168 21 40	168 31 90	28	168 42 40	168 52 90	169 03 40	169 13 90	169 24 40	28
29	173 85 01	174 00 51	174 10 96	174 21 46	174 31 96	29	174 42 46	174 52 96	175 03 46	175 13 96	175 24 46	29
30	179 84 50	180 00 50	180 10 95	180 21 45	180 31 95	30	180 42 45	180 52 95	181 03 45	181 13 95	181 24 45	30
31	185 83 98	186 00 48	186 10 93	186 21 43	186 31 93	31	186 42 43	186 52 93	187 03 43	187 13 93	187 24 43	31
32	191 83 46	192 00 46	192 10 91	192 21 41	192 31 91	32	192 42 41	192 52 91	193 03 41	193 13 91	193 24 41	32
33	197 82 94	198 00 44	198 10 89	198 21 39	198 31 89	33	198 42 39	198 52 89	199 03 39	199 13 89	199 24 39	33
34	203 82 42	204 00 42	204 10 87	204 21 37	204 31 87	34	204 42 37	204 52 87	205 03 37	205 13 87	205 24 37	34
35	209 81 90	210 00 42	210 10 87	210 21 37	210 31 87	35	210 42 37	210 52 87	211 03 37	211 13 87	211 24 37	35
36	215 81 38	216 00 42	216 10 87	216 21 37	216 31 87	36	216 42 37	216 52 87	217 03 37	217 13 87	217 24 37	36
37	221 80 86	222 00 42	222 10 87	222 21 37	222 31 87	37	222 42 37	222 52 87	223 03 37	223 13 87	223 24 37	37
38	227 80 34	228 00 42	228 10 87	228 21 37	228 31 87	38	228 42 37	228 52 87	229 03 37	229 13 87	229 24 37	38
39	233 79 82	234 00 42	234 10 87	234 21 37	234 31 87	39	234 42 37	234 52 87	235 03 37	235 13 87	235 24 37	39
40	239 79 30	240 00 42	240 10 87	240 21 37	240 31 87	40	240 42 37	240 52 87	241 03 37	241 13 87	241 24 37	40
41	245 78 78	246 00 42	246 10 87	246 21 37	246 31 87	41	246 42 37	246 52 87	247 03 37	247 13 87	247 24 37	41
42	251 78 26	252 00 42	252 10 87	252 21 37	252 31 87	42	252 42 37	252 52 87	253 03 37	253 13 87	253 24 37	42
43	257 77 74	258 00 42	258 10 87	258 21 37	258 31 87	43	258 42 37	258 52 87	259 03 37	259 13 87	259 24 37	43
44	263 77 22	264 00 42	264 10 87	264 21 37	264 31 87	44	264 42 37	264 52 87	265 03 37	265 13 87	265 24 37	44
45	269 76 70	270 00 42	270 10 87	270 21 37	270 31 87	45	270 42 37	270 52 87	271 03 37	271 13 87	271 24 37	45
46	275 76 18	276 00 42	276 10 87	276 21 37	276 31 87	46	276 42 37	276 52 87	277 03 37	277 13 87	277 24 37	46
47	281 75 66	282 00 42	282 10 87	282 21 37	282 31 87	47	282 42 37	282 52 87	283 03 37	283 13 87	283 24 37	47
48	287 75 14	288 00 42	288 10 87	288 21 37	288 31 87	48	288 42 37	288 52 87	289 03 37	289 13 87	289 24 37	48
49	293 74 62	294 00 42	294 10 87	294 21 37	294 31 87	49	294 42 37	294 52 87	295 03 37	295 13 87	295 24 37	49
50	299 74 10	300 00 42	300 10 87	300 21 37	300 31 87	50	300 42 37	300 52 87	301 03 37	301 13 87	301 24 37	50
51	305 73 58	306 00 42	306 10 87	306 21 37	306 31 87	51	306 42 37	306 52 87	307 03 37	307 13 87	307 24 37	51
52	311 73 06	312 00 42	312 10 87	312 21 37	312 31 87	52	312 42 37	312 52 87	313 03 37	313 13 87	313 24 37	52
53	317 72 54	318 00 42	318 10 87	318 21 37	318 31 87	53	318 42 37	318 52 87	319 03 37	319 13 87	319 24 37	53
54	323 72 02	324 00 42	324 10 87	324 21 37	324 31 87	54	324 42 37	324 52 87	325 03 37	325 13 87	325 24 37	54
55	329 71 50	330 00 42	330 10 87	330 21 37	330 31 87	55	330 42 37	330 52 87	331 03 37	331 13 87	331 24 37	55
56	335 71 40	336 00 42	336 10 87	336 21 37	336 31 87	56	336 42 37	336 52 87	337 03 37	337 13 87	337 24 37	56
57	341 70 88	342 00 42	342 10 87	342 21 37	342 31 87	57	342 42 37	342 52 87	343 03 37	343 13 87	343 24 37	57
58	347 70 36	348 00 42	348 10 87	348 21 37	348 31 87	58	348 42 37	348 52 87	349 03 37	349 13 87	349 24 37	58
59	353 69 84	354 00 42	354 10 87	354 21 37	354 31 87	59	354 42 37	354 52 87	355 03 37	355 13 87	355 24 37	59
60	359 69 32	360 00 42	360 10 87	360 21 37	360 31 87	60	360 42 37	360 52 87	361 03 37	361 13 87	361 24 37	60
61	365 68 80	366 00 42	366 10 87	366 21 37	366 31 87	61	366 42 37	366 52 87	367 03 37	367 13 87	367 24 37	61
62	371 68 28	372 00 42	372 10 87	372 21 37	372 31 87	62	372 42 37	372 52 87	373 03 37	373 13 87	373 24 37	62
63	377 67 76	378 00 42	378 10 87	378 21 37	378 31 87	63	378 42 37	378 52 87	379 03 37	379 13 87	379 24 37	63
64	383 67 24	384 00 42	384 10 87	384 21 37	384 31 87	64	384 42 37	384 52 87	385 03 37	385 13 87	385 24 37	64
65	389 66 72	390 00 42	390 10 87	390 21 37	390 31 87	65	390 42 37	390 52 87	391 03 37	391 13 87	391 24 37	65
66	395 66 20	396 00 42	396 10 87	396 21 37	396 31 87	66	396 42 37	396 52 87	397 03 37	397 13 87	397 24 37	66
67	401 65 68	402 00 42	402 10 87	402 21 37	402 31 87	67	402 42 37	402 52 87	403 03 37	403 13 87	403 24 37	67
68	407 65 16	408 00 42	408 10 87	408 21 37	408 31 87	68	408 42 37	408 52 87	409 03 37	409 13 87	409 24 37	68
69	413 64 64	414 00 42	414 10 87	414 21 37	414 31 87	69	414 42 37	414 52 87	415 03 37	415 13 87	415 24 37	69
70	419 64 12	420 00 42	420 10 87	420 21 37	420 31 87	70	420 42 37	420 52 87	421 03 37	421 13 87	421 24 37	70
71	425 63 60	426 00 42	426 10 87	426 21 37	426 31 87	71	426 42 37	426 52 87	427 03 37	427 13 87	427 24 37	71
72	431 63 08	432 00 42	432 10 87	432 21 37	432 31 87	72	432 42 37	432 52 87	433 03 37	433 13 87	433 24 37	72
73	437 62 56	438 00 42	438 10 87	438 21 37	438 31 87	73	438 42 37	438 52 87	439 03 37	439 13 87	439 24 37	73
74	443 62 04	444 00 42	444 10 87	444 21 37	444 31 87	74	444 42 37	444 52 87	445 03 37	445 13 87	445 24 37	74
75	449 61 52	450 00 42	450 10 87	450 21 37	450 31 87	75	450 42 37	450 52 87	451 03 37	451 13 87	451 24 37	75
76	455 61 00	456 00 42	456 10 87	456 21 37	456 31 87	76	456 42 37	456 52 87	457 03 37	457 13 87	457 24 37	76
77	461 60 48	462 00 42	462 10 87	462 21 37	462 31 87	77	462 42 37	462 52 87	463 03 37	463 13 87	463 24 37	77
78	467 59 96	468 00 42	468 10 87	468 21 37	468 31 87	78	468 42 37	468 52 87	469 03 37	469 13 87	469 24 37	78
79	473 59 44	474 00 42	474 10 87	474 21 37	474 31 87	79	474 42 37	474 52 87	475 03 37	475 13 87	475 24 37	79
80	479 58 92	480 00 42	480 10 87	480 21 37	480 31 87	80	480 42 37	480 52 87	481 03 37	481 13 87	481 24 37	80
81	485 58 40	486 00 42	486 10 87	486 21 37	486 31 87	81	486 42 37	486 52 87	487 03 37	487 13 87	487 24 37	81
82	491 57 88	492 00 42	492 10 87	492 21 37	492 31 87	82	492 42 37	492 52				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .295 to .299½.

100 OZS.	.295	.295½	.296	.296½	.297	100 OZS.	.297½	.298	.298½	.299	.299½	100 OZS.
Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.
10	68 08 98	61 18 85	61 18 85	61 29 20	61 39 53	10	61 49 87	61 60 21	61 70 54	61 80 88	61 91 21	10
11	67 08 01	67 19 38	67 30 75	67 42 12	67 53 49	11	67 64 86	67 76 23	67 87 60	67 98 97	68 10 34	11
12	73 17 83	73 30 23	73 42 64	73 55 04	74 07 45	12	73 79 84	73 92 25	74 04 65	74 17 05	74 29 46	12
13	79 27 65	79 41 09	79 54 52	79 67 96	79 81 40	13	79 94 83	80 08 27	80 21 71	80 35 14	80 48 58	13
14	85 37 47	85 51 94	86 06 41	86 21 35	86 36 29	14	86 51 28	86 66 24	86 81 19	86 96 15	87 11 11	14
15	91 47 29	91 62 79	91 78 29	91 93 80	92 09 30	15	92 24 81	92 40 31	92 55 81	93 11 32	93 26 82	15
16	97 57 11	97 73 64	97 90 18	98 06 72	98 23 26	16	98 39 79	98 56 33	98 72 87	98 89 41	99 05 94	16
17	103 66 93	103 84 50	104 02 07	104 19 64	104 37 21	17	104 54 78	104 72 35	104 90 92	105 08 54	105 26 17	17
18	109 76 74	109 95 35	110 13 95	110 32 56	110 51 16	18	110 69 77	110 88 37	111 06 98	111 25 58	111 44 19	18
19	115 86 56	116 06 20	116 25 84	116 45 48	116 65 12	19	116 84 75	117 04 39	117 24 03	117 43 67	117 63 31	19
20	121 96 38	122 17 05	122 37 73	122 58 40	122 79 07	20	122 99 74	123 20 41	123 41 09	123 61 76	123 82 43	20
21	128 06 20	128 27 91	128 49 61	128 71 32	128 93 02	21	129 14 73	129 36 43	129 58 14	129 79 84	130 01 55	21
22	134 16 02	134 38 73	134 61 43	134 84 14	135 06 85	22	135 29 56	135 52 26	135 75 19	135 97 93	136 20 67	22
23	140 25 84	140 49 61	140 73 39	140 97 16	141 20 93	23	141 44 78	141 68 48	141 92 25	142 16 02	142 39 79	23
24	146 35 66	146 60 47	146 85 27	147 10 08	147 34 88	24	147 59 69	147 84 50	148 09 30	148 34 11	148 58 91	24
25	152 45 48	152 71 32	152 97 16	153 23 00	153 48 84	25	153 74 68	154 00 54	154 26 36	154 52 20	154 78 04	25
26	158 55 30	158 82 17	159 09 04	159 35 92	159 62 79	26	159 89 66	160 16 54	160 43 41	160 70 28	160 97 16	26
27	164 65 12	164 93 02	165 20 93	165 48 84	165 76 74	27	166 04 65	166 32 56	166 60 47	166 88 38	167 16 29	27
28	170 74 94	171 03 88	171 32 82	171 61 76	171 90 70	28	172 19 64	172 48 58	172 77 52	173 06 46	173 35 39	28
29	176 84 75	177 14 73	177 44 70	177 74 68	178 04 66	29	178 34 63	178 64 60	178 94 57	179 24 55	179 54 52	29
30	182 94 57	183 25 58	183 56 59	183 87 60	184 18 61	30	184 49 61	184 80 62	185 11 63	185 42 64	185 73 65	30
31	189 04 39	189 36 43	189 68 48	190 00 52	190 32 56	31	190 64 60	190 96 64	191 28 68	191 60 72	191 92 76	31
32	195 14 21	195 47 29	195 80 36	196 13 44	196 46 51	32	196 79 59	197 12 66	197 45 74	197 78 81	198 11 89	32
33	201 24 03	201 58 14	202 92 25	203 26 36	203 60 47	33	203 94 57	204 28 64	204 61 71	204 94 78	205 27 85	33
34	207 33 85	207 68 99	208 04 13	208 39 28	208 74 42	34	209 09 66	209 44 79	209 79 94	210 15 09	210 50 24	34
35	213 43 67	213 79 84	214 16 02	214 52 20	215 38 38	35	215 74 56	216 10 71	216 46 86	216 83 01	217 19 16	35
36	219 53 49	219 90 70	220 27 91	220 65 12	221 02 33	36	221 38 53	221 76 74	222 14 95	222 51 16	222 87 37	36
37	225 63 31	226 01 55	226 39 79	226 78 04	227 16 28	37	227 54 52	227 92 76	228 31 01	228 69 25	229 07 49	37
38	231 73 13	232 12 40	232 51 68	232 90 96	233 30 23	38	233 69 51	234 08 79	234 48 06	234 87 34	235 26 61	38
39	237 82 95	238 23 22	238 63 57	239 03 88	239 44 19	39	239 84 50	240 24 81	240 65 12	241 05 43	241 45 74	39
40	243 92 76	244 34 11	244 75 45	245 16 80	245 58 14	40	245 99 48	246 40 83	246 82 17	247 23 51	247 64 86	40
41	250 02 58	250 44 96	250 87 34	251 29 72	251 72 09	41	252 14 47	252 56 85	252 99 23	253 41 61	253 83 98	41
42	256 12 40	256 55 81	256 99 22	257 42 64	257 86 05	42	258 29 46	258 72 87	259 16 28	259 59 69	260 03 10	42
43	262 22 22	262 66 67	263 11 11	263 55 56	264 00 00	43	264 44 44	264 88 89	265 33 33	265 77 78	266 22 22	43
44	268 32 04	268 77 52	269 23 00	269 68 48	270 13 96	44	270 59 43	271 04 88	271 50 33	271 95 78	272 41 24	44
45	274 41 86	274 88 37	275 34 88	275 81 39	276 27 91	45	276 74 42	277 20 87	277 67 32	278 13 77	278 60 22	45
46	280 51 68	280 99 32	281 47 77	281 95 22	282 42 67	46	282 89 11	283 36 56	283 84 01	284 31 46	284 78 91	46
47	286 61 50	287 10 08	287 58 66	288 07 24	288 55 81	47	289 04 39	289 52 97	290 01 55	290 50 13	290 98 71	47
48	292 71 32	293 20 93	293 70 54	294 20 16	294 69 77	48	295 19 38	295 68 99	296 18 60	296 68 22	297 17 83	48
49	298 81 14	299 31 78	299 82 43	300 33 07	300 83 72	49	301 34 37	301 85 01	302 35 66	302 86 30	303 36 95	49
50	304 90 96	305 42 64	305 94 32	306 45 99	306 97 67	50	307 49 35	308 01 03	308 52 71	309 04 39	309 56 07	50
51	311 00 78	311 53 49	312 06 20	312 58 91	313 11 63	51	313 64 34	314 17 05	314 69 77	315 22 48	315 75 19	51
52	317 10 59	317 64 34	318 18 09	318 71 83	319 25 58	52	319 79 33	320 33 07	320 86 81	321 40 55	321 94 32	52
53	323 20 41	323 75 19	324 29 97	324 84 75	325 39 53	53	325 94 32	326 49 06	327 03 88	327 58 66	328 13 44	53
54	329 30 23	329 86 05	330 41 86	330 97 67	331 53 49	54	332 09 30	332 65 04	333 20 79	333 76 54	334 32 29	54
55	335 40 05	335 96 90	336 53 75	337 10 59	337 67 44	55	338 24 29	338 81 14	339 37 98	339 94 83	340 51 68	55
56	341 49 87	342 07 72	342 65 57	343 23 41	343 81 26	56	344 39 28	344 97 16	345 55 04	346 12 92	346 70 80	56
57	347 59 69	348 18 60	348 77 52	349 36 45	349 95 38	57	350 04 26	350 63 15	351 22 03	351 80 92	352 39 81	57
58	353 69 51	354 29 46	354 89 41	355 49 35	356 09 30	58	356 69 25	357 29 20	357 89 15	358 49 10	359 09 04	58
59	359 79 33	360 40 31	361 01 29	361 62 27	362 23 26	59	362 84 24	363 45 22	364 06 20	364 67 18	365 28 17	59
60	365 89 15	366 51 16	367 13 18	367 75 19	368 37 21	60	368 99 22	369 61 24	370 23 26	370 85 27	371 47 29	60
61	371 98 97	372 62 02	373 25 06	373 88 11	374 51 16	61	375 14 21	375 77 26	376 40 31	377 03 36	377 66 41	61
62	378 08 79	378 72 87	379 36 95	380 01 03	380 65 12	62	381 29 30	381 93 38	382 57 46	383 21 55	383 85 63	62
63	384 18 61	384 83 72	385 48 84	386 13 96	386 79 07	63	387 44 19	388 09 28	388 74 37	389 39 46	390 04 55	63
64	390 28 42	390 94 52	391 60 72	392 26 91	392 93 10	64	393 59 17	394 25 36	394 91 47	395 57 62	396 23 77	64
65	396 38 24	397 05 43	397 72 61	398 39 79	399 06 98	65	399 74 16	400 41 34	401 08 53	401 75 71	402 42 90	65
66	402 48 06	403 16 28	403 84 50	404 52 71	405 20 93	66	405 88 15	406 56 36	407 24 58	407 92 79	408 61 00	66
67	408 57 88	409 27 13	409 96 38	410 65 63	411 34 88	67	411 44 13	412 13 39	412 82 64	413 51 89	414 21 14	67
68	414 67 70	415 37 98	416 08 27	416 78 56	417 48 84	68	418 19 12	418 89 41	419 59 69	420 29 97	421 00 26	68
69	420 77 52	421 48 84	422 20 16	422 91 47	423 62 79	69	424 34 11	425 05 43	425 76 74	426 48 06	427 19 38	69
70	426 87 34	427 59 69	428 32 04	429 04 39	429 76 74	70	430 49 10	431 21 45	431 93 80	432 66 15	433 38 50	70
71	432 97 16	433 70 54	434 43 93	435 17 31	435 90 70	71	436 64 08	437 37 47	438 10 86	438 84 24	439 57 62	71
72	439 06 98	439 80 40	440 55 81	441 30 23	442 04 65	72	442 79 07	443 53 49	444 27 91	445 02 33	445 76 74	72
73	445 16 80	445 92 25	446 67 70	447 43 15	448 18 60	73	448 94 06	449 69 51	450 44 96	451 20 41	451 95 87	73
74	451 26 01	452 02 19	452 78 37	453 54 56	454 30 96	74	455 09 04	455 85 53	456 62 02	457 38 50	458 14 99	74
75	457 36 43	458 13 95	458 91 47	459 68 99	460 46 51	75	461 24 03	462 01 55	462 79 07	463 56 59	464 34 51	75
76	463 46 25	464 24 81	465 03 38	465 81 94	466 60 51	76	467 39 02	468 17 57	468 96 52	469 75 48	470 54 43	76
77	469 56 07	470 35 66	471 15 25	471 94 83	472 74 42	77	473 54 01	474 33 59	475 13 18	475 92 76	476 72 35	77
78	475 05 89	476 46 51	477 27 13	478 07 75	478 88 37	78	479 68 99	480 49 61	481 30 23	482 10 85	482 91 47	78
79	481 75 71	482 57 36	483 39 02	484 20 67	485 02 33	79	485 83 98	486 65 63	487 47 29	488 28 94	489 10 59	79
80	487 85 53	488 68 26	489 50 99	490 33 59	491 16 28	80	491 98 97	492 81 65	493 64 34	494 47 03	495 29 72	80
81	493 95 35	494 79 07	495 62 79	496 46 50	497 30 23	81	498 13 95	498 97 67	499 81 40	500 65 12	501 48 84	81
82	500 05 17	500 89 92	501 74 68	502 59 43	503 44 19	82	504 28 94	505 13 70	505 98 45	506 83 20		

Table **HL-VALUE** of GOLD per 100 Ounces.Fineness, .300 to .304¹.

100 OZS.	.300		.300$\frac{1}{2}$		.301		.301$\frac{1}{2}$		.302		100 OZS.	.302$\frac{1}{2}$		.303		.303$\frac{1}{2}$		.304		.304$\frac{1}{2}$		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	62	01	55	62	11	89	62	22	62	35	62	42	62	53	62	73	62	84	62	94	62	10
11	68	21	68	33	68	44	68	55	68	67	68	77	68	88	68	99	69	12	69	24	69	11
12	74	02	74	14	74	26	74	37	74	47	74	57	75	08	75	18	75	28	75	39	75	12
13	80	61	80	75	80	88	80	99	81	02	81	15	81	29	81	42	81	56	81	69	81	13
14	86	82	86	96	87	11	87	25	87	40	87	54	87	68	87	83	88	97	88	10	88	14
15	93	02	93	17	93	33	93	48	93	64	93	79	94	05	94	20	94	35	94	50	94	15
16	99	22	99	38	99	55	99	72	99	89	100	05	100	21	100	38	100	54	100	71	100	16
17	105	42	105	60	105	77	105	95	106	12	106	29	106	46	106	63	106	80	106	97	107	17
18	111	62	111	81	112	00	112	18	112	37	112	55	113	14	113	32	113	50	113	68	113	18
19	117	82	118	02	118	22	118	41	118	61	118	81	119	00	119	20	119	40	119	60	119	19
20	124	03	124	23	124	44	124	65	124	85	124	85	125	06	125	27	125	48	125	69	125	89
21	130	23	130	44	130	66	130	88	131	10	131	31	131	53	131	75	131	96	132	18	132	21
22	136	43	136	65	136	88	137	11	137	33	137	55	137	78	138	02	138	25	138	48	138	62
23	142	63	142	87	143	11	143	34	143	58	143	82	144	06	144	29	144	53	144	77	144	92
24	148	83	148	08	149	33	149	58	149	83	150	07	150	32	150	57	150	82	151	06	151	31
25	155	03	155	29	155	55	156	01	156	27	156	53	156	79	156	81	156	75	157	10	157	36
26	161	24	161	50	161	77	162	04	162	31	162	58	162	85	162	85	163	12	163	39	163	65
27	167	44	167	70	168	00	168	27	168	55	168	83	169	11	169	39	169	67	169	95	170	22
28	173	64	173	90	174	22	174	50	174	78	175	06	175	34	175	62	175	90	176	18	176	46
29	179	84	180	14	180	44	180	74	181	04	181	34	181	64	181	94	182	24	182	54	182	84
30	186	04	186	35	186	66	186	97	187	28	187	59	187	90	188	21	188	52	188	83	188	90
31	192	24	192	55	192	86	193	17	193	48	193	79	194	10	194	41	194	72	195	03	195	34
32	198	44	198	75	199	11	199	42	199	73	200	10	200	41	200	72	201	03	201	34	201	65
33	204	65	204	96	205	33	205	64	206	01	206	32	206	63	206	94	207	25	207	56	207	87
34	210	85	211	16	211	55	211	90	212	25	212	56	212	90	213	26	213	61	214	01	214	36
35	217	05	217	41	217	77	218	13	218	50	218	86	219	22	219	58	219	94	220	31	220	67
36	223	25	223	62	224	00	224	37	224	74	225	11	225	48	225	85	226	22	226	59	227	00
37	229	45	229	83	230	22	230	60	230	98	231	36	231	75	232	14	232	53	232	92	233	31
38	235	65	236	05	236	44	236	83	237	22	237	62	238	01	238	40	238	80	239	19	239	59
39	241	86	242	26	242	66	243	06	243	46	243	87	244	27	244	68	245	08	245	48	245	89
40	248	06	248	47	248	88	249	29	249	71	250	12	250	54	250	96	251	38	251	79	251	90
41	254	26	254	68	255	11	255	53	255	95	256	38	256	80	257	23	257	65	258	07	258	49
42	260	46	260	89	261	32	261	75	262	18	262	61	263	04	263	47	263	90	264	33	264	77
43	266	66	267	11	267	55	268	00	268	44	268	88	269	33	269	77	270	22	270	67	271	12
44	272	86	273	32	273	77	274	23	274	69	275	14	275	60	276	05	276	51	277	06	277	52
45	279	06	279	53	280	00	280	46	280	92	281	39	281	86	282	32	282	79	283	25	283	72
46	285	27	285	74	286	22	286	69	287	17	287	64	288	12	288	59	289	07	289	55	290	04
47	291	47	291	95	292	44	292	93	293	41	293	90	294	38	294	87	295	36	295	85	296	34
48	297	67	298	17	298	66	299	16	299	65	300	15	300	65	301	14	301	64	302	13	302	63
49	303	87	304	38	304	88	305	39	305	90	306	40	306	91	307	42	307	92	308	43	308	94
50	310	07	310	59	311	11	311	62	312	14	312	66	313	18	313	70	314	21	314	72	314	87
51	316	27	316	80	317	33	317	86	318	38	318	91	319	44	319	96	320	48	320	99	321	03
52	322	48	322	99	323	55	324	06	324	59	325	12	325	65	326	18	326	71	327	24	327	78
53	328	68	329	20	329	77	330	30	330	83	331	36	331	90	332	43	332	97	333	50	333	91
54	334	88	335	44	336	00	336	55	337	11	337	66	338	22	338	77	339	32	339	87	340	42
55	341	05	341	65	342	22	342	79	343	35	343	92	344	49	345	06	345	63	346	20	346	77
56	347	25	347	86	348	44	349	02	349	60	350	18	350	76	351	35	351	93	352	51	352	91
57	353	48	354	07	354	66	355	25	355	84	356	43	357	02	357	61	358	20	358	79	359	38
58	359	68	360	28	360	88	361	48	362	08	362	68	363	28	363	88	364	48	365	08	365	68
59	365	89	366	50	367	11	367	72	368	33	368	94	369	55	370	16	370	77	371	38	371	99
60	372	09	372	71	373	33	373	95	374	57	375	19	375	81	376	43	377	05	377	67	378	29
61	378	29	378	92	379	55	380	18	380	81	381	44	382	07	382	70	383	33	383	96	384	59
62	384	49	385	13	385	77	386	41	387	05	387	70	388	34	388	99	389	62	390	26	390	91
63	390	69	391	34	391	99	392	64	393	29	393	94	394	59	395	24	395	89	396	54	397	19
64	396	89	397	56	398	22	398	88	399	54	400	20	400	86	401	52	402	18	402	84	403	50
65	403	10	403	77	404	44	405	11	405	78	406	45	407	13	407	80	408	47	409	14	409	81
66	409	30	409	98	410	66	411	34	412	03	412	71	413	39	414	07	414	75	415	44	416	13
67	415	50	416	19	416	88	417	58	418	27	418	96	419	65	420	35	421	04	421	73	422	42
68	421	70	422	40	423	11	423	81	424	51	425	21	425	92	426	63	427	32	428	03	428	74
69	427	90	428	62	429	33	430	04	430	75	431	47	432	18	432	89	433	61	434	32	434	96
70	434	10	434	83	435	56	436	27	437	00	437	72	438	44	439	17	439	89	440	62	440	92
71	440	31	441	04	441	77	442	51	443	24	443	97	444	71	445	44	446	18	446	91	447	65
72	446	51	447	26	448	00	448	74	449	48	450	23	450	97	451	72	452	46	453	20	453	94
73	452	71	453	46	454	22	455	00	455	73	456	48	457	24	458	00	458	74	459	50	460	26
74	458	91	459	67	460	44	461	20	461	97	462	74	463	50	464	26	465	03	465	79	466	55
75	465	11	465	89	466	66	467	43	468	21	469	00	469	78	470	56	471	34	472	12	472	90
76	471	31	472	10	472	88	473	67	474	45	475	24	476	03	476							

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .305 to .309½.

100 OZS.	.305	.305½	.306	.306½	.307	100 OZS.	.307½	.308	.308½	.309	.309½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	63 04 91	63 15 25	63 25 58	63 35 92	63 45 25	10	63 56 59	63 66 93	63 77 26	63 87 60	63 97 93	10
11	69 35 04	69 46 77	69 58 14	69 69 51	69 80 88	11	69 92 25	70 03 62	70 14 99	70 26 36	70 37 73	11
12	75 65 89	75 78 29	75 90 70	76 03 10	76 15 50	12	76 27 91	76 40 31	76 52 71	76 65 11	76 77 52	12
13	81 96 38	82 09 82	82 23 25	82 36 69	82 50 13	13	82 62 57	82 77 00	82 90 44	83 03 88	83 17 31	13
14	88 26 87	88 41 34	88 55 81	88 70 28	88 84 75	14	88 99 22	89 13 70	89 28 17	89 42 65	89 57 11	14
15	94 72 36	94 87 87	95 03 37	95 18 88	95 34 39	15	95 49 89	95 65 39	95 80 89	95 96 39	96 11 89	15
16	100 87 85	101 04 39	101 20 93	101 37 47	101 54 01	16	101 70 54	101 87 08	102 03 62	102 20 16	102 36 69	16
17	107 18 36	107 35 92	107 53 49	107 71 06	107 88 63	17	108 06 20	108 23 77	108 41 34	108 58 91	108 76 48	17
18	113 48 84	113 67 44	113 86 05	114 04 65	114 23 25	18	114 41 86	114 60 47	114 79 07	114 97 67	115 16 28	18
19	119 79 33	119 98 97	120 18 60	120 38 24	120 57 88	19	120 77 52	120 97 16	121 16 80	121 36 43	121 56 07	19
20	126 09 82	126 30 49	126 51 16	126 71 83	126 92 51	20	127 13 18	127 33 85	127 54 52	127 75 19	127 95 87	20
21	132 40 81	132 62 02	132 83 23	133 04 44	133 25 65	21	133 46 86	133 70 04	133 93 25	134 16 46	134 39 67	21
22	138 70 80	138 93 54	139 16 28	139 39 02	139 61 76	22	139 84 50	140 07 24	140 29 97	140 52 71	140 75 45	22
23	145 01 29	145 25 06	145 48 84	145 72 61	145 96 38	23	146 20 16	146 43 93	146 67 70	146 91 47	147 15 25	23
24	151 31 78	151 56 59	151 81 40	152 06 20	152 31 01	24	152 55 81	152 80 62	153 05 43	153 30 23	153 55 04	24
25	157 62 27	157 88 11	158 13 95	158 39 79	158 65 63	25	158 91 47	159 17 31	159 43 15	159 68 99	159 94 83	25
26	163 92 76	164 19 64	164 46 51	164 73 38	165 00 26	26	165 27 13	165 54 01	165 80 88	166 07 75	166 34 63	26
27	170 23 25	170 50 13	170 77 01	171 03 88	171 30 76	27	171 57 63	171 84 50	172 11 37	172 38 25	172 65 12	27
28	176 53 75	176 82 69	177 11 63	177 40 57	177 69 51	28	177 98 45	178 27 39	178 56 33	178 85 27	179 14 21	28
29	182 84 24	183 14 21	183 44 19	183 74 16	184 04 13	29	184 34 11	184 64 08	184 94 06	185 24 03	185 54 01	29
30	189 14 73	189 45 74	189 76 74	190 07 75	190 38 76	30	190 69 77	191 00 78	191 31 78	191 62 79	191 93 80	30
31	195 45 22	195 77 26	196 09 30	196 41 34	196 73 38	31	197 05 43	197 37 47	197 69 51	198 01 55	198 33 59	31
32	201 75 71	202 08 79	202 41 86	202 74 94	203 07 99	32	203 41 09	203 74 16	204 07 24	204 40 31	204 73 38	32
33	208 06 20	208 40 31	208 74 42	209 08 53	209 42 64	33	209 76 74	210 10 85	210 44 96	210 79 07	211 13 18	33
34	214 36 69	214 71 83	215 06 98	215 42 12	215 77 26	34	216 12 40	216 47 55	216 82 69	217 17 83	217 52 97	34
35	220 67 18	221 03 36	221 39 53	221 75 71	222 11 89	35	222 48 06	222 84 24	223 20 41	223 56 59	224 32 76	35
36	226 97 67	227 34 88	227 72 09	228 09 30	228 46 51	36	228 83 72	229 20 93	229 58 14	230 35 35	231 12 56	36
37	233 28 16	233 65 41	234 02 66	234 42 88	234 81 14	37	235 19 38	235 57 62	236 35 87	236 74 11	237 12 35	37
38	239 58 65	239 97 93	240 37 21	240 76 49	241 15 76	38	241 55 04	241 94 32	242 33 59	242 72 87	243 12 15	38
39	245 89 15	246 29 46	246 69 77	247 10 08	247 50 39	39	247 90 70	248 31 01	248 71 32	249 11 63	249 51 94	39
40	252 19 64	252 60 98	253 02 33	253 43 67	253 85 01	40	254 26 36	254 67 70	255 09 04	255 50 39	255 91 73	40
41	258 50 13	259 02 47	259 44 81	259 87 15	260 29 49	41	260 71 83	261 14 29	261 55 75	262 37 21	262 78 67	41
42	264 80 62	265 24 00	265 67 38	266 10 75	266 54 13	42	266 97 67	267 41 09	267 84 50	268 27 91	268 71 32	42
43	271 11 11	271 55 56	272 00 00	272 44 44	272 88 89	43	273 33 33	273 77 78	274 22 22	274 66 67	275 11 11	43
44	277 41 60	277 87 08	278 32 56	278 78 04	279 23 51	44	279 68 99	280 14 47	280 59 95	281 05 43	281 50 90	44
45	283 72 09	284 18 60	284 65 12	285 11 63	285 58 14	45	286 04 55	286 51 16	286 97 67	287 44 19	287 90 70	45
46	290 02 58	290 50 13	290 97 67	291 45 22	291 92 76	46	292 40 31	292 87 86	293 35 41	293 82 95	294 30 49	46
47	296 33 07	296 81 65	297 30 23	297 78 81	298 27 39	47	298 75 97	299 24 55	299 73 13	300 21 71	300 70 29	47
48	302 63 57	303 13 18	303 62 79	304 12 39	304 61 99	48	305 11 53	305 61 14	306 10 75	306 60 36	307 10 08	48
49	308 94 06	309 44 70	309 95 35	310 45 99	310 96 64	49	311 47 29	311 97 93	312 48 58	312 99 22	313 49 87	49
50	315 24 55	315 76 23	316 27 91	316 79 59	317 31 27	50	317 82 95	318 34 63	318 86 30	319 37 98	319 89 66	50
51	321 55 04	322 07 75	322 60 46	323 13 18	323 65 89	51	324 18 10	324 71 39	325 24 03	325 76 74	326 29 46	51
52	327 85 53	328 38 23	328 90 93	329 43 64	330 00 62	52	330 54 36	331 08 01	331 61 76	332 15 50	332 69 25	52
53	334 16 02	334 70 80	335 25 58	335 80 36	336 35 14	53	336 89 92	337 44 70	337 99 49	338 54 28	339 09 07	53
54	340 46 51	341 02 33	341 58 14	342 13 95	342 69 77	54	343 25 58	343 81 40	344 37 21	344 93 02	345 48 84	54
55	346 77 00	347 33 85	347 90 70	348 47 55	349 04 39	55	349 61 24	350 18 09	350 73 94	351 29 79	351 85 63	55
56	353 07 49	353 65 29	354 23 09	354 81 14	355 39 02	56	355 96 96	356 54 78	357 12 60	357 70 42	358 28 24	56
57	359 37 98	359 96 90	360 55 81	361 14 73	361 73 64	57	362 32 56	362 91 47	363 50 39	364 09 30	364 68 22	57
58	365 68 48	366 28 42	366 88 37	367 48 32	368 08 27	58	368 68 22	369 28 17	369 88 12	370 48 08	371 08 01	58
59	371 98 97	372 59 95	373 20 93	373 81 91	374 42 89	59	375 03 88	375 64 86	376 25 84	376 86 82	377 47 80	59
60	378 29 46	378 91 47	379 53 49	380 15 50	380 77 52	60	381 39 53	382 01 55	382 63 57	383 25 59	383 87 60	60
61	384 59 95	385 23 00	385 86 05	386 49 10	387 12 14	61	387 75 19	388 38 24	389 01 29	389 64 34	390 27 39	61
62	390 90 44	391 54 52	392 18 60	392 82 68	393 46 77	62	394 10 85	394 74 94	395 39 03	396 03 12	396 67 21	62
63	397 20 93	397 86 05	398 51 16	399 16 28	399 81 40	63	400 46 51	401 11 63	401 76 74	402 41 86	403 06 98	63
64	403 51 42	404 17 57	404 83 72	405 49 87	406 16 02	64	406 82 17	407 48 32	408 14 47	408 80 62	409 46 77	64
65	409 81 91	410 49 10	411 16 28	411 83 46	412 50 65	65	413 17 83	413 85 01	414 52 20	415 19 38	415 86 56	65
66	416 12 40	416 80 02	417 48 84	418 17 05	418 85 27	66	419 53 49	420 22 71	420 91 93	421 61 15	422 30 37	66
67	422 42 89	423 12 14	423 81 40	424 50 66	425 20 92	67	425 89 15	426 58 41	427 27 65	427 96 90	428 66 15	67
68	428 73 39	429 43 67	430 13 95	430 84 24	431 54 52	68	432 24 81	432 95 09	433 65 37	434 35 66	435 05 94	68
69	435 03 88	435 75 19	436 46 51	437 17 83	437 89 15	69	438 60 47	439 31 78	440 03 10	440 74 42	441 45 74	69
70	441 34 37	442 06 72	442 79 07	443 51 42	444 23 77	70	444 96 12	445 68 48	446 40 83	447 13 18	447 85 53	70
71	447 64 86	448 38 24	449 11 63	449 85 01	450 58 40	71	451 31 78	452 05 16	452 78 55	453 51 94	454 25 32	71
72	453 95 35	454 69 77	455 44 19	456 18 60	456 93 02	72	457 67 44	458 41 86	459 16 28	459 90 70	460 65 12	72
73	460 25 84	461 01 29	461 76 74	462 52 20	463 27 65	73	464 03 10	464 78 55	465 54 01	466 29 46	467 04 91	73
74	466 56 33	467 32 81	468 09 28	468 85 79	469 62 27	74	470 38 76	471 15 25	471 91 73	472 68 22	473 44 70	74
75	472 67 86	473 44 34	474 21 86	474 99 38	475 76 90	75	476 74 42	477 51 94	478 29 46	479 06 98	479 84 50	75
76	478 79 31	479 56 87	480 34 42	481 11 95	481 89 47	76	482 81 08	483 63 63	484 46 17	485 28 74	486 24 08	76
77	485 47 80	486 27 39	487 06 98	487 86 56	488 66 15	77	489 45 74	490 25 32	491 04 91	491 84 50	492 64 08	77
78	491 78 29	492 58 91	493 39 53	494 20 15	495 00 78	78	495 81 40	496 62 02	497 42 64	498 23 26	499 03 88	78
79	498 08 78	498 90 44	499 72 09	500 53 75	501 35 40	79	502 17 05	502 98 71	503 80 36	504 62 02	505 43 67	79
80	504 39 28	505 21 96	506 04 65	506 87 34	507 70 03	80	508 52 71	509 35 40	510 18 09	511 00 78	511 83 46	80
81	510 09 77	511 53 49	512 37 21	513 20 93	514 04 65	81	514 88 37	515 72 09	516 55 81	517 39 53	518 23 25	81
82	517 00 26	517 85 01	518 69 77	519 54 52	520 39 28	82	521 24 03	522 08 79	522 93 54	523 78 29	524 6	

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .310 to .314.

100 OZS.	.310	.310½	.311	.311½	.312	100 OZS.	.312½	.313	.313½	.314	.314½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	64 08 27	64 18 60	64 28 94	64 39 28	64 49 61	11	64 59 95	64 70 28	64 80 62	64 90 95	65 01 29	10
11	70 49 10	70 60 47	70 71 83	70 83 20	70 94 57	12	71 05 94	71 17 31	71 28 68	71 40 05	71 51 42	11
12	76 89 92	77 02 33	77 14 73	77 27 13	77 39 53	13	77 51 94	77 64 34	77 76 74	77 89 15	78 01 55	12
13	83 30 75	83 44 19	83 57 62	84 10 06	84 22 46	14	84 34 85	84 47 25	84 59 65	85 12 05	85 24 45	13
14	89 71 58	89 86 05	90 00 52	90 15 39	90 30 26	15	90 45 13	90 59 50	91 14 37	91 29 24	91 44 11	14
15	96 12 40	96 27 31	96 42 21	96 57 11	97 12 01	16	97 26 92	97 41 82	97 56 73	98 11 63	98 26 54	15
16	102 53 23	102 69 17	102 85 10	103 01 04	103 16 97	17	103 32 90	103 48 84	103 64 78	103 80 72	103 96 66	16
17	108 94 06	109 11 03	109 28 00	109 45 00	109 62 00	18	109 79 01	109 96 01	110 13 01	110 30 01	110 47 01	17
18	115 34 88	115 53 49	115 72 09	115 90 70	116 09 31	19	116 27 91	116 46 51	116 65 12	116 83 73	117 02 33	18
19	121 75 71	121 95 35	122 14 99	122 34 63	122 54 26	20	122 73 90	122 93 54	123 13 18	123 32 82	123 52 45	19
20	128 16 54	128 37 21	128 57 88	128 78 55	128 99 22	21	129 19 90	129 40 57	129 61 24	129 81 91	130 02 58	20
21	134 57 36	134 79 07	135 00 78	135 22 48	135 44 19	22	135 65 89	135 87 57	136 09 26	136 30 95	136 52 71	21
22	140 98 19	141 20 07	141 41 95	141 63 83	141 85 71	23	142 07 59	142 29 46	142 51 34	142 73 22	142 95 10	22
23	147 39 02	147 62 79	147 86 56	148 10 34	148 34 11	24	148 57 88	148 81 65	149 05 43	149 29 20	149 52 97	23
24	153 79 84	154 05 05	154 30 26	154 55 46	154 80 67	25	155 05 88	155 29 65	155 53 43	155 77 20	156 00 97	24
25	160 20 67	160 46 51	160 72 35	160 98 19	161 24 03	26	161 49 87	161 75 71	162 01 55	162 27 39	162 53 23	25
26	166 61 50	166 88 37	167 15 25	167 42 12	167 68 99	27	167 95 87	168 22 74	168 49 61	168 76 49	169 03 36	26
27	173 02 33	173 29 21	173 56 08	173 82 95	174 09 82	28	174 36 70	174 63 57	174 90 44	175 17 31	175 44 18	27
28	179 43 15	179 70 02	180 01 03	180 28 00	180 54 97	29	180 81 85	181 08 72	181 35 59	181 62 46	181 89 33	28
29	185 83 98	186 10 85	186 37 72	186 64 59	186 91 46	30	187 18 33	187 45 20	187 72 07	187 98 94	188 25 81	29
30	192 24 81	192 51 68	192 78 55	193 05 42	193 32 29	31	193 59 16	194 26 03	194 52 90	194 79 77	195 06 64	30
31	198 65 63	198 92 50	199 19 37	199 46 24	199 73 11	32	199 99 98	200 26 85	200 53 72	200 80 59	201 07 46	31
32	205 06 46	205 33 33	205 60 20	205 87 07	206 13 94	33	206 40 81	206 67 68	206 94 55	207 21 42	207 48 29	32
33	211 47 29	211 74 16	212 01 03	212 27 90	212 54 77	34	212 81 64	213 08 51	213 35 38	213 62 25	213 89 12	33
34	217 88 11	218 15 00	218 41 87	218 68 74	218 95 61	35	219 22 48	219 49 35	219 76 22	219 100 09	220 26 96	34
35	224 28 94	224 55 81	225 02 68	225 29 55	225 56 42	36	226 09 32	226 36 19	226 63 06	226 89 93	227 16 80	35
36	230 69 77	231 00 00	231 30 23	231 60 46	231 90 69	37	232 21 01	232 47 88	232 74 75	233 01 62	233 28 49	36
37	237 10 59	237 41 82	237 73 05	238 04 28	238 35 51	38	238 66 70	238 93 57	239 20 44	239 47 31	239 74 18	37
38	243 51 42	243 80 70	244 09 99	244 39 28	244 68 57	39	245 00 81	245 27 68	245 54 55	245 81 42	246 08 29	38
39	249 92 25	250 21 54	250 50 83	250 80 12	251 09 41	40	251 38 70	251 65 57	251 92 44	252 19 31	252 46 18	39
40	256 33 07	256 74 42	257 15 77	257 57 11	257 98 46	41	258 39 70	258 81 14	259 22 58	259 64 02	259 100 46	40
41	262 73 90	263 15 28	263 56 66	264 01 03	264 45 41	42	264 85 79	265 27 15	265 68 51	266 09 87	266 51 23	41
42	269 14 73	269 58 16	270 01 55	270 44 98	270 88 37	43	271 31 78	271 75 19	272 18 60	272 61 01	273 03 42	42
43	275 55 56	276 00 00	276 44 44	276 88 89	277 33 33	44	277 77 78	278 22 22	278 66 67	279 11 11	279 55 56	43
44	281 96 38	282 41 82	282 87 34	283 32 82	283 78 29	45	284 23 77	284 69 25	285 14 73	285 60 21	286 05 68	44
45	288 37 21	288 83 72	289 30 23	289 76 74	290 23 26	46	290 69 77	291 16 28	291 62 79	292 09 30	292 55 81	45
46	294 78 04	295 25 55	295 73 06	296 20 57	296 68 08	47	297 15 76	297 63 27	298 10 78	298 58 29	299 05 80	46
47	301 18 86	301 66 37	302 13 88	302 61 39	303 08 90	48	303 56 76	304 04 39	304 52 01	305 00 00	305 47 59	47
48	307 59 69	308 09 00	308 58 31	309 07 62	309 56 93	49	310 07 75	310 56 38	311 05 01	311 53 64	312 02 27	48
49	314 00 52	314 51 16	315 01 81	315 52 45	316 03 10	50	316 53 75	317 04 39	317 64 04	318 05 68	318 56 33	49
50	320 41 34	320 93 02	321 44 70	321 96 38	322 48 06	51	322 99 74	323 51 42	324 03 10	324 64 78	325 06 46	50
51	326 82 17	327 34 88	327 87 60	328 40 31	328 93 02	52	329 45 74	329 98 45	330 51 16	331 03 88	331 56 59	51
52	333 23 00	333 76 74	334 30 48	334 84 22	335 37 96	53	335 90 74	336 43 45	336 96 16	337 48 87	338 01 58	52
53	339 63 82	340 16 60	340 70 39	341 24 17	341 78 95	54	342 31 73	342 84 44	343 37 15	343 89 86	344 42 57	53
54	346 04 65	346 60 47	347 16 28	347 72 09	348 27 91	55	348 83 72	349 39 53	349 95 35	350 51 16	351 06 98	54
55	352 45 48	353 02 33	353 59 17	354 16 02	354 72 87	56	355 29 72	355 86 56	356 43 41	357 00 26	357 57 11	55
56	358 86 30	359 44 19	360 02 08	360 59 96	361 17 85	57	361 75 71	362 33 59	362 91 47	363 49 35	364 07 24	56
57	365 27 13	365 85 05	366 42 96	367 00 87	367 58 75	58	368 16 71	368 74 59	369 32 47	369 90 35	370 48 24	57
58	371 67 96	372 27 91	372 87 86	373 47 81	374 07 75	59	374 67 70	375 27 62	375 87 54	376 47 46	377 07 39	58
59	378 08 79	378 69 77	379 30 75	379 91 73	380 52 71	60	381 13 70	381 74 68	382 35 66	382 96 64	383 57 62	59
60	384 49 61	385 11 63	385 73 64	386 35 66	386 97 67	61	387 59 69	388 21 71	388 83 72	389 45 74	390 07 75	60
61	390 90 44	391 53 49	392 16 54	392 79 59	393 42 64	62	394 05 68	394 68 73	395 31 78	395 94 83	396 57 88	61
62	397 31 27	397 95 35	398 59 43	399 23 51	399 87 59	63	400 51 68	401 15 76	401 79 84	402 43 92	403 08 01	62
63	403 72 09	404 37 21	405 02 33	405 67 44	406 32 56	64	406 97 67	407 62 79	408 27 91	408 93 02	409 58 14	63
64	410 12 92	410 79 07	411 45 22	412 11 37	412 77 52	65	413 43 67	414 09 82	414 75 97	415 42 12	416 08 27	64
65	416 53 63	417 20 93	417 88 11	418 55 30	419 22 48	66	419 89 66	420 56 85	421 24 04	421 91 21	422 58 40	65
66	422 94 57	423 62 79	424 31 01	424 99 22	425 67 44	67	426 31 66	427 00 88	427 70 09	428 39 31	429 08 53	66
67	429 35 40	430 04 65	430 73 90	431 43 15	432 12 40	68	432 81 65	433 50 90	434 20 16	434 89 41	435 58 66	67
68	435 76 23	436 46 51	437 16 80	437 87 09	438 57 38	69	439 58 65	440 28 94	441 00 22	441 69 51	442 39 20	68
69	442 17 05	442 88 37	443 59 69	444 31 01	445 02 33	70	445 73 64	446 44 96	447 16 28	447 87 60	448 58 91	69
70	448 57 88	449 30 23	450 02 58	450 74 94	451 47 29	71	452 19 64	452 91 99	453 64 34	454 36 69	455 09 04	70
71	454 98 17	455 72 09	456 45 48	457 18 86	457 92 25	72	458 65 63	459 38 02	460 10 41	460 82 80	461 55 19	71
72	461 39 53	462 13 95	462 88 37	463 62 79	464 37 21	73	465 11 63	465 86 05	466 60 47	467 34 89	468 09 31	72
73	467 80 36	468 55 81	469 31 27	470 06 72	470 82 17	74	471 57 62	472 33 07	473 08 53	473 84 39	474 59 25	73
74	474 21 19	474 97 67	475 74 16	476 50 65	477 27 13	75	478 03 62	478 80 09	479 56 59	480 33 07	481 09 53	74
75	480 02 02	481 39 53	482 17 05	482 94 57	483 72 09	76	484 49 61	485 27 13	486 04 65	486 82 17	487 59 69	75
76	487 02 84	487 81 40	488 59 96	489 38 50	490 17 05	77	490 95 61	491 74 16	492 52 71	493 31 27	494 09 82	76
77	493 43 67	494 23 26	495 02 85	495 82 43	496 62 01	78	497 41 61	498 21 19	499 00 78	499 80 36	500 59 95	77
78	499 84 50	500 65 12	501 45 74	502 26 36	503 06 98	79	503 87 60	504 68 22	505 48 84	506 29 46	507 10 08	78
79	506 25 32	507 06 98	507 88 63	508 70 28	509 51 94	80	510 33 59	511 15 25	511 96 90	512 78 55	513 60 21	79
80	512 66 15	513 48 84	514 31 52	515 14 21	515 96 90	81	516 79 59	517 62 27	518 44 96	519 27 65	520 10 34	80
81	519 06 98	519 90 70	520 74 42	521 58 14	522 41 86	82	523 25 58	524 09 30	524 93 02	525 76 74	526 60 46	81
82	525 47 00	526 32 56	527 17 31	528 02 07	528 86 82	83	529 71 58	530 56 33	531 41 09	532 25 84		

Table **HL**. VALUE of GOLD per 100 ounces.

Fineness, 315 to 319½

100 OZS.	.315	.315½	.316	.316½	.317	100 OZS.	.317½	.318	.318½	.319	.319½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	65 11 63	65 21 96	65 32 30	65 42 64	65 52 97	10	65 63 31	65 73 64	65 83 97	65 94 30	66 04 64	10
11	71 62 79	71 74 16	71 85 52	71 96 38	72 07 24	11	72 19 64	72 30 01	72 40 38	72 50 75	72 61 12	11
12	78 65 12	78 76 36	78 87 10	78 97 84	79 08 58	12	79 19 64	79 30 01	79 40 38	79 50 75	79 61 12	12
13	84 68 12	84 78 55	84 89 29	85 00 03	85 10 77	13	85 21 64	85 32 01	85 42 38	85 52 75	85 63 12	13
14	91 69 28	91 80 02	91 90 76	92 01 50	92 12 24	14	92 23 64	92 34 01	92 44 38	92 54 75	92 65 12	14
15	97 67 44	97 78 18	97 88 92	97 99 66	98 10 40	15	98 21 64	98 32 01	98 42 38	98 52 75	98 63 12	15
16	104 68 70	104 79 44	104 90 18	105 00 92	105 11 66	16	105 21 64	105 32 01	105 42 38	105 52 75	105 63 12	16
17	110 69 77	110 80 51	110 91 25	111 01 99	111 12 73	17	111 21 64	111 32 01	111 42 38	111 52 75	111 63 12	17
18	117 70 93	117 81 67	117 92 41	118 03 15	118 13 89	18	118 21 64	118 32 01	118 42 38	118 52 75	118 63 12	18
19	123 72 09	123 82 83	123 93 57	124 04 31	124 15 05	19	124 21 64	124 32 01	124 42 38	124 52 75	124 63 12	19
20	130 23 26	130 34 00	130 44 74	130 55 48	131 06 22	20	131 21 64	131 32 01	131 42 38	131 52 75	131 63 12	20
21	136 74 42	136 85 16	136 95 90	137 06 64	137 17 38	21	137 21 64	137 32 01	137 42 38	137 52 75	137 63 12	21
22	143 25 58	143 36 32	143 47 06	143 57 80	144 08 54	22	144 21 64	144 32 01	144 42 38	144 52 75	144 63 12	22
23	149 76 74	149 87 48	149 98 22	150 08 96	150 19 70	23	150 21 64	150 32 01	150 42 38	150 52 75	150 63 12	23
24	156 27 91	156 38 65	156 49 39	156 60 13	156 70 87	24	156 21 64	156 32 01	156 42 38	156 52 75	156 63 12	24
25	162 79 07	162 89 81	163 00 55	163 11 29	163 22 03	25	163 21 64	163 32 01	163 42 38	163 52 75	163 63 12	25
26	169 30 23	169 40 97	169 51 71	169 62 45	169 73 19	26	169 21 64	169 32 01	169 42 38	169 52 75	169 63 12	26
27	175 81 40	175 92 14	176 02 88	176 13 62	176 24 36	27	176 21 64	176 32 01	176 42 38	176 52 75	176 63 12	27
28	182 32 56	182 43 30	182 54 04	182 64 78	182 75 52	28	182 21 64	182 32 01	182 42 38	182 52 75	182 63 12	28
29	188 83 72	188 94 46	189 05 20	189 15 94	189 26 68	29	189 21 64	189 32 01	189 42 38	189 52 75	189 63 12	29
30	195 34 88	195 45 62	195 56 36	195 67 10	195 77 84	30	195 21 64	195 32 01	195 42 38	195 52 75	195 63 12	30
31	201 86 04	201 96 78	202 07 52	202 18 26	202 29 00	31	202 21 64	202 32 01	202 42 38	202 52 75	202 63 12	31
32	208 37 20	208 47 94	208 58 68	209 09 42	209 20 16	32	209 21 64	209 32 01	209 42 38	209 52 75	209 63 12	32
33	214 88 37	214 99 11	215 09 85	215 20 59	215 31 33	33	215 21 64	215 32 01	215 42 38	215 52 75	215 63 12	33
34	221 39 53	221 50 27	221 61 01	221 71 75	221 82 49	34	221 21 64	221 32 01	221 42 38	221 52 75	221 63 12	34
35	227 90 69	228 01 43	228 12 17	228 22 91	228 33 65	35	228 21 64	228 32 01	228 42 38	228 52 75	228 63 12	35
36	234 41 85	234 52 59	234 63 33	234 74 07	234 84 81	36	234 21 64	234 32 01	234 42 38	234 52 75	234 63 12	36
37	240 93 02	241 03 76	241 14 50	241 25 24	241 35 98	37	241 21 64	241 32 01	241 42 38	241 52 75	241 63 12	37
38	247 44 19	247 54 93	248 05 67	248 16 41	248 27 15	38	248 21 64	248 32 01	248 42 38	248 52 75	248 63 12	38
39	253 95 35	254 06 09	254 16 83	254 27 57	254 38 31	39	254 21 64	254 32 01	254 42 38	254 52 75	254 63 12	39
40	260 46 51	260 57 25	261 07 99	261 18 73	261 29 47	40	261 21 64	261 32 01	261 42 38	261 52 75	261 63 12	40
41	266 97 67	267 08 41	267 19 15	267 29 89	267 40 63	41	267 21 64	267 32 01	267 42 38	267 52 75	267 63 12	41
42	273 48 84	273 59 58	274 10 32	274 21 06	274 31 80	42	274 21 64	274 32 01	274 42 38	274 52 75	274 63 12	42
43	280 00 00	280 10 74	280 21 48	280 32 22	280 42 96	43	280 21 64	280 32 01	280 42 38	280 52 75	280 63 12	43
44	286 51 16	286 61 90	286 72 64	286 83 38	286 94 12	44	286 21 64	286 32 01	286 42 38	286 52 75	286 63 12	44
45	293 02 32	293 13 06	293 23 80	293 34 54	293 45 28	45	293 21 64	293 32 01	293 42 38	293 52 75	293 63 12	45
46	299 53 48	300 04 22	300 14 96	300 25 70	300 36 44	46	300 21 64	300 32 01	300 42 38	300 52 75	300 63 12	46
47	306 04 64	306 15 38	306 26 12	306 36 86	306 47 60	47	306 21 64	306 32 01	306 42 38	306 52 75	306 63 12	47
48	312 55 81	312 66 55	312 77 29	312 88 03	312 98 77	48	312 21 64	312 32 01	312 42 38	312 52 75	312 63 12	48
49	319 06 98	319 17 72	319 28 46	319 39 20	319 49 94	49	319 21 64	319 32 01	319 42 38	319 52 75	319 63 12	49
50	325 58 14	325 68 88	325 79 62	325 90 36	326 01 10	50	325 21 64	325 32 01	325 42 38	325 52 75	325 63 12	50
51	332 09 30	332 20 04	332 30 78	332 41 52	332 52 26	51	332 21 64	332 32 01	332 42 38	332 52 75	332 63 12	51
52	338 60 47	338 71 21	338 81 95	338 92 69	339 03 43	52	338 21 64	338 32 01	338 42 38	338 52 75	338 63 12	52
53	345 11 63	345 22 37	345 33 11	345 43 85	345 54 59	53	345 21 64	345 32 01	345 42 38	345 52 75	345 63 12	53
54	351 62 79	351 73 53	351 84 27	351 95 01	352 05 75	54	351 21 64	351 32 01	351 42 38	351 52 75	351 63 12	54
55	358 13 95	358 24 69	358 35 43	358 46 17	358 56 91	55	358 21 64	358 32 01	358 42 38	358 52 75	358 63 12	55
56	364 65 12	364 75 86	364 86 60	364 97 34	365 08 08	56	364 21 64	364 32 01	364 42 38	364 52 75	364 63 12	56
57	371 16 28	371 27 02	371 37 76	371 48 50	371 59 24	57	371 21 64	371 32 01	371 42 38	371 52 75	371 63 12	57
58	377 67 44	377 78 18	377 88 92	377 99 66	378 10 40	58	377 21 64	377 32 01	377 42 38	377 52 75	377 63 12	58
59	384 18 60	384 29 34	384 39 58	384 50 32	384 61 06	59	384 21 64	384 32 01	384 42 38	384 52 75	384 63 12	59
60	390 69 77	390 80 51	390 91 25	391 01 99	391 12 73	60	390 21 64	390 32 01	390 42 38	390 52 75	390 63 12	60
61	397 20 93	397 31 67	397 42 41	397 53 15	398 03 89	61	397 21 64	397 32 01	397 42 38	397 52 75	397 63 12	61
62	403 72 09	403 82 83	403 93 57	404 04 31	404 15 05	62	403 21 64	403 32 01	403 42 38	403 52 75	403 63 12	62
63	410 23 26	410 34 00	410 44 74	410 55 48	411 06 22	63	410 21 64	410 32 01	410 42 38	410 52 75	410 63 12	63
64	416 74 42	416 85 16	416 95 90	417 06 64	417 17 38	64	416 21 64	416 32 01	416 42 38	416 52 75	416 63 12	64
65	423 25 58	423 36 32	423 47 06	423 57 80	424 08 54	65	423 21 64	423 32 01	423 42 38	423 52 75	423 63 12	65
66	429 76 74	429 87 48	429 98 22	430 08 96	430 19 70	66	429 21 64	429 32 01	429 42 38	429 52 75	429 63 12	66
67	436 27 91	436 38 65	436 49 39	436 60 13	436 70 87	67	436 21 64	436 32 01	436 42 38	436 52 75	436 63 12	67
68	442 79 07	442 89 81	443 00 55	443 11 29	443 22 03	68	442 21 64	442 32 01	442 42 38	442 52 75	442 63 12	68
69	449 30 23	449 40 97	449 51 71	449 62 45	449 73 19	69	449 21 64	449 32 01	449 42 38	449 52 75	449 63 12	69
70	455 81 40	455 92 14	456 02 88	456 13 62	456 24 36	70	455 21 64	455 32 01	455 42 38	455 52 75	455 63 12	70
71	462 32 56	462 43 30	462 54 04	462 64 78	462 75 52	71	462 21 64	462 32 01	462 42 38	462 52 75	462 63 12	71
72	468 83 72	468 94 46	469 05 20	469 15 94	469 26 68	72	468 21 64	468 32 01	468 42 38	468 52 75	468 63 12	72
73	475 34 88	475 45 62	475 56 36	476 07 10	476 17 84	73	475 21 64	475 32 01	475 42 38	475 52 75	475 63 12	73
74	481 86 04	481 96 78	482 07 52	482 18 26	482 29 00	74	481 21 64	481 32 01	481 42 38	481 52 75	481 63 12	74
75	488 37 20	488 47 94	488 58 68	489 09 42	489 20 16	75	488 21 64	488 32 01	488 42 38	488 52 75	488 63 12	75
76	494 88 37	494 99 11	495 09 85	495 20 59	495 31 33	76	494 21 64	494 32 01	494 42 38	494 52 75	494 63 12	76
77	501 39 53	501 50 27	501 61 01	501 71 75	501 82 49	77	501 21 64	501 32 01	501 42 38	501 52 75	501 63 12	77
78	507 90 69	508 01 43	508 12 17	508 22 91	508 33 65	78	507 21 64	507 32 01	507 42 38	507 52 75	507 63 12	78
79	514 41 85	514 52 59	514 63 33	514 74 07	514 84 81	79	514 21 64	514 32 01	514 42 38	514 52 75	514 63 12	79
80	520 93 02	521 03 76	521 14 50	521 25 24	521 35 98	80	520 21 64	520 32 01	520 42 38	520 52 75	520 63 12	80
81	527 44 19	527 54 93	528 05 67	528 16 41	528 27 15	81	527 21 64	527 32 01	527 42 38	527 52 75	527 63 12	81
82	533 95 35	534 06 09	534 16 83	534 27 57	534 38 31	82	533 21 64	533 32 01</				

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .320 to .324.

100 OZS.	.320	.320½	.321	.321½	.322	100 OZS.	.322½	.323	.323½	.324	.324½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	66 14 99	66 25 32	66 35 66	66 45 99	66 56 33	10	66 66 67	66 77 00	66 87 33	66 97 67	67 08 01	10
11	72 74 99	72 87 86	72 99 99	73 10 99	73 21 99	11	73 33 33	73 44 70	73 56 07	73 67 44	73 78 81	11
12	79 57 99	79 69 99	79 81 99	79 93 99	79 105 99	12	80 14 99	80 26 33	80 37 67	80 49 01	80 60 33	12
13	85 90 99	86 19 99	86 38 99	86 57 99	86 76 99	13	86 88 33	87 00 00	87 11 33	87 22 67	87 34 01	13
14	92 60 99	92 75 99	92 90 99	93 05 99	93 20 99	14	93 33 33	93 47 00	93 60 33	93 73 67	93 87 01	14
15	99 22 48	99 37 99	99 53 49	99 68 99	99 84 50	15	100 00 00	100 15 50	100 31 01	100 46 51	100 62 02	15
16	105 83 99	106 00 99	106 17 06	106 33 59	106 50 13	16	106 66 67	106 83 33	106 99 74	107 16 38	107 32 82	16
17	112 45 48	112 63 99	112 80 62	112 98 19	113 15 76	17	113 33 33	113 50 99	113 68 48	113 86 05	114 03 62	17
18	119 06 98	119 25 58	119 44 69	119 63 79	119 82 40	18	120 00 00	120 18 60	120 37 21	120 55 81	120 74 42	18
19	125 68 48	125 88 11	126 07 75	126 27 39	126 47 03	19	126 66 67	126 86 30	127 05 94	127 25 58	127 45 22	19
20	132 29 97	132 50 65	132 71 32	132 91 99	133 12 66	20	133 33 33	133 54 01	133 74 68	133 95 35	134 16 02	20
21	138 91 47	139 13 18	139 34 88	139 56 59	139 78 29	21	140 00 00	140 21 71	140 43 41	140 65 12	140 86 82	21
22	145 52 97	145 75 71	145 98 45	146 21 19	146 43 93	22	146 66 67	146 89 41	147 12 15	147 34 88	147 57 62	22
23	152 14 47	152 38 24	152 62 02	152 85 79	153 09 56	23	153 33 33	153 57 11	153 80 88	154 04 65	154 28 42	23
24	158 75 97	159 00 71	159 25 58	159 50 39	159 75 19	24	160 00 00	160 24 81	160 49 61	160 74 42	160 99 22	24
25	165 37 47	165 63 31	165 89 25	166 14 99	166 40 83	25	166 66 67	166 92 51	167 18 35	167 44 19	167 70 03	25
26	171 98 97	172 25 84	172 52 71	172 79 59	173 06 46	26	173 33 33	173 60 21	173 87 08	174 13 95	174 40 83	26
27	178 60 47	178 88 37	179 16 28	179 44 17	179 72 07	27	180 00 00	180 27 91	180 55 81	180 83 72	181 11 63	27
28	185 21 97	185 50 90	185 79 84	186 08 79	186 37 73	28	186 66 67	186 95 61	187 24 55	187 53 48	187 82 42	28
29	191 83 46	192 13 44	192 43 41	192 73 39	193 03 36	29	193 33 33	193 63 31	193 93 28	194 23 26	194 53 23	29
30	198 44 96	198 75 97	199 06 99	199 37 98	199 68 99	30	200 00 00	200 31 01	200 62 02	200 93 02	201 24 03	30
31	205 06 46	205 38 50	205 70 54	206 02 58	206 34 63	31	206 66 67	206 98 71	207 30 75	207 62 79	207 94 83	31
32	211 67 96	212 01 03	212 34 10	212 67 18	213 00 26	32	213 33 33	213 66 33	213 99 43	214 32 56	214 65 63	32
33	218 29 46	218 63 57	218 97 67	219 31 78	219 65 89	33	220 00 00	220 34 01	220 68 02	221 02 03	221 36 03	33
34	224 90 96	225 26 06	225 61 16	225 96 26	226 31 32	34	226 66 67	227 01 81	227 36 95	227 72 09	228 07 24	34
35	231 52 46	231 88 63	232 24 81	232 60 98	232 97 16	35	233 33 33	233 69 31	234 05 28	234 41 24	234 77 21	35
36	238 13 96	238 51 16	238 88 37	239 25 58	239 62 79	36	240 00 00	240 37 21	240 74 15	241 11 09	241 48 04	36
37	244 75 46	245 13 70	245 51 94	245 90 18	246 28 42	37	246 66 67	247 04 81	247 43 15	247 81 40	248 19 64	37
38	251 36 96	251 76 23	252 15 50	252 54 76	252 94 06	38	253 33 33	253 72 61	254 11 89	254 51 16	254 90 44	38
39	257 98 46	258 38 76	258 79 07	259 19 38	259 59 69	39	260 00 00	260 40 31	260 80 62	261 20 93	261 61 24	39
40	264 59 96	265 01 29	265 42 64	265 83 98	266 25 32	40	266 66 67	267 08 01	267 49 35	267 90 69	268 32 04	40
41	271 21 46	271 63 82	272 05 20	272 46 58	272 90 96	41	273 33 33	273 75 71	274 18 09	274 60 47	275 02 84	41
42	277 82 96	278 26 36	278 69 77	279 13 18	279 56 59	42	280 00 00	280 43 41	280 86 82	281 30 23	281 73 64	42
43	284 44 46	284 88 89	285 33 33	285 77 78	286 22 22	43	286 66 67	287 11 11	287 55 56	288 00 00	288 44 44	43
44	291 05 96	291 51 43	291 96 90	292 42 37	292 87 84	44	293 33 33	293 78 81	294 24 29	294 69 74	295 15 25	44
45	297 67 46	298 13 95	298 60 47	299 06 98	299 53 49	45	300 00 00	300 46 51	300 93 02	301 39 03	301 85 05	45
46	304 28 96	304 76 49	305 24 03	305 71 58	306 19 12	46	306 66 67	307 14 21	307 61 76	308 09 30	308 56 85	46
47	310 90 46	311 39 02	311 87 60	312 36 18	312 84 75	47	313 33 33	313 81 81	314 30 49	314 79 07	315 27 65	47
48	317 51 96	318 01 55	318 51 16	319 00 78	319 50 39	48	320 00 00	320 49 61	320 99 22	321 48 84	321 98 45	48
49	324 13 46	324 64 08	325 14 73	325 65 37	326 16 02	49	326 66 67	327 17 31	327 67 86	328 18 50	328 69 25	49
50	330 74 96	331 26 61	331 78 29	332 29 97	332 81 66	50	333 33 33	333 85 01	334 36 69	334 88 37	335 40 05	50
51	337 36 46	337 89 19	338 41 86	338 94 57	339 47 29	51	340 00 00	340 52 91	341 05 81	341 58 74	342 11 65	51
52	344 97 96	345 51 68	346 05 43	346 59 18	347 12 92	52	346 66 67	347 20 41	347 74 16	348 27 91	348 81 65	52
53	351 59 46	352 14 21	352 68 97	353 23 73	353 78 55	53	353 33 33	353 88 31	354 43 28	354 97 97	355 52 45	53
54	358 20 96	358 76 71	359 32 47	359 88 23	360 44 00	54	360 00 00	360 55 81	361 11 63	361 67 44	362 23 26	54
55	364 82 46	365 39 28	365 96 12	366 52 97	367 09 82	55	366 66 67	367 23 51	367 80 36	368 37 21	368 94 06	55
56	371 43 96	372 01 81	372 59 69	373 17 57	373 75 45	56	373 33 33	373 91 21	374 49 10	375 06 95	375 64 80	56
57	378 05 46	378 64 34	379 23 26	379 82 17	379 41 09	57	380 00 00	380 58 91	381 17 83	381 76 74	382 35 65	57
58	384 66 96	385 26 87	385 86 82	386 46 75	387 06 72	58	386 66 67	387 26 61	387 86 56	388 46 51	389 06 46	58
59	391 28 46	391 89 41	392 50 39	393 11 37	393 72 35	59	393 33 33	393 94 32	394 55 30	395 16 28	395 77 26	59
60	398 89 96	399 51 94	400 13 95	400 75 97	401 37 98	60	400 00 00	400 62 02	401 24 03	401 86 05	402 48 06	60
61	405 51 46	406 14 47	406 77 52	407 40 57	408 03 62	61	406 66 67	407 29 72	407 92 76	408 55 81	409 18 86	61
62	412 12 96	412 77 00	413 41 05	414 05 10	414 69 15	62	413 33 33	413 97 42	414 61 50	415 25 55	415 89 60	62
63	418 74 46	419 39 53	419 04 65	419 69 77	419 34 89	63	420 00 00	420 65 01	421 30 03	421 95 05	422 60 07	63
64	425 35 96	426 02 07	426 68 22	427 34 37	428 00 52	64	426 66 67	427 32 82	427 98 87	428 64 92	429 30 97	64
65	431 97 46	432 64 60	433 31 75	433 98 97	434 66 15	65	433 33 33	434 00 02	434 67 17	435 34 32	436 01 47	65
66	438 58 96	439 27 13	439 95 35	440 63 57	441 31 78	66	440 00 00	440 68 22	441 36 43	442 04 65	442 72 87	66
67	445 20 46	445 89 06	446 57 28	447 25 50	447 93 72	67	446 66 67	447 35 99	448 05 19	448 74 42	449 43 67	67
68	451 81 96	452 51 28	453 20 50	453 89 72	454 58 95	68	453 33 33	454 03 03	454 73 99	455 44 19	456 14 47	68
69	458 43 46	459 14 73	459 85 05	460 55 38	461 25 69	69	460 00 00	460 71 32	461 42 64	462 13 95	462 85 27	69
70	465 04 96	465 77 26	466 49 51	467 21 76	467 94 02	70	466 66 67	467 39 02	468 11 37	468 83 72	469 56 07	70
71	471 66 46	472 39 79	473 13 15	473 86 51	474 59 86	71	473 33 33	474 06 72	474 80 07	475 53 39	476 26 87	71
72	478 27 96	479 02 33	479 76 74	478 51 16	479 25 58	72	480 00 00	480 74 02	481 48 34	482 22 65	482 97 02	72
73	484 89 46	485 64 86	486 40 31	487 15 76	487 91 21	73	486 66 67	487 42 12	488 17 67	488 93 02	489 68 48	73
74	491 50 96	492 27 49	493 04 03	493 80 58	494 57 13	74	493 33 33	494 09 29	494 85 30	495 61 29	496 37 28	74
75	500 12 46	500 89 12	501 65 82	502 42 57	503 19 32	75	500 00 00	500 77 52	501 55 04	502 32 56	503 10 08	75
76	506 73 96	507 51 16	508 28 41	509 05 66	509 82 91	76	506 66 67	507 45 23	508 23 95	509 02 33	509 80 88	76
77	513 35 46	514 13 72	514 91 97	515 69 22	516 46 47	77	513 33 33	514 11 92	514 91 61	515 72 09	516 53 68	77
78	519 96 96	520 75 22	521 53 47	522 31 72	523 09 97	78	520 00 00	520 79 24	521 58 49	522 37 74	523 16 99	78
79	526 58 46	527 36 72	528 15 00	528 93 25	529 71 50	79	526 66 67	527 45 32	528 24 59	529 03 87	529 83 14	79
80	533 19 96	534 02 58	534 85 37	535 68 16	536 50 95	80	533 33 33	534 16 02	534 98 71	535 81 40	536 64 08	80
81	539 81 46	540 64 22	541 47 01	542 29 80	543 12 59	81	540 00 00	540 83 72	541 67 44	542 51 16	543 34 88	81
82	546 42 96	547 26 05	548 09 14	548 92 33	549 75 52	82	546 66 67	547 51 42	548 36 18	549 20 93		

Table III. VALUE OF GOLD per 100 Ounces. Fineness, .325 to .329½.

100 OZS.	.325	.325½	.326	.326½	.327	100 OZS.	.327½	.328	.328½	.329	.329½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	67 18 35	67 28 68	67 30 02	67 49 35	67 59 69	10	67 70 36	67 80 36	67 90 70	68 01 03	68 11 37	10
11	73 90 18	74 01 55	74 12 92	74 24 29	74 35 66	11	74 47 03	74 58 40	74 69 77	74 81 14	74 92 51	11
12	80 02 02	80 74 22	80 86 82	80 99 22	81 11 63	12	81 24 03	81 36 43	81 49 24	81 62 04	81 74 84	12
13	87 33 85	87 47 29	87 60 72	87 74 16	87 87 60	13	88 01 03	88 14 47	88 27 31	88 40 14	88 52 51	13
14	94 05 68	94 20 16	94 34 63	94 49 10	94 63 57	14	94 78 04	94 92 51	95 06 98	95 21 45	95 35 92	14
15	100 77 52	100 93 02	101 08 43	101 24 24	101 39 53	15	101 55 04	102 10 55	102 26 06	102 41 55	102 57 44	15
16	107 49 35	107 65 79	107 82 43	107 99 27	108 15 56	16	108 32 04	108 48 38	108 65 12	108 81 46	108 98 19	16
17	114 21 19	114 38 19	114 55 33	114 72 30	114 89 47	17	115 06 41	115 23 61	115 40 41	115 57 61	115 74 81	17
18	120 93 02	121 11 63	121 30 23	121 48 84	121 67 44	18	121 86 05	122 04 25	122 22 45	122 41 05	122 59 25	18
19	127 64 86	127 84 50	128 04 14	128 23 78	128 43 42	19	128 63 05	128 82 69	129 02 33	129 21 96	129 41 60	19
20	134 36 69	134 57 36	134 78 04	134 98 71	135 19 38	20	135 40 05	135 60 72	135 81 40	136 02 07	136 22 74	20
21	141 08 53	141 30 23	141 51 94	141 73 64	141 95 35	21	142 17 05	142 38 76	142 60 47	142 82 17	143 03 88	21
22	147 80 36	148 03 10	148 25 84	148 48 58	148 71 32	22	148 94 06	149 16 80	149 39 53	149 62 27	149 85 01	22
23	154 52 20	154 75 07	154 97 77	155 20 47	155 43 22	23	155 65 96	155 88 70	156 11 43	156 34 17	156 56 91	23
24	161 24 03	161 48 84	161 73 64	161 98 45	162 23 25	24	162 48 06	162 72 87	162 97 67	163 22 48	163 47 29	24
25	167 95 87	168 21 71	168 47 55	168 73 39	168 99 23	25	169 25 06	169 50 86	170 06 74	170 32 58	170 58 42	25
26	174 67 70	174 94 57	175 21 45	175 48 32	175 75 19	26	176 02 07	176 28 87	176 55 67	177 02 50	177 29 32	26
27	181 39 53	181 67 44	181 95 35	182 23 26	182 51 16	27	182 79 07	183 06 98	183 36 88	183 66 79	183 96 69	27
28	188 11 37	188 40 31	188 69 25	188 98 19	189 27 13	28	189 56 07	189 85 01	190 13 95	190 42 89	190 71 83	28
29	194 83 20	195 13 18	195 43 15	195 73 13	196 03 10	29	196 33 07	196 63 05	196 93 02	197 23 00	197 52 97	29
30	201 55 04	201 86 05	202 17 05	202 48 06	202 79 07	30	203 10 08	203 41 09	203 72 09	204 03 10	204 34 11	30
31	208 26 87	208 58 91	208 90 96	209 23 00	209 55 04	31	209 87 08	210 19 12	210 51 16	210 83 20	211 15 25	31
32	214 98 71	215 31 78	215 64 86	215 97 93	216 31 01	32	216 64 08	216 97 16	217 30 23	217 63 31	217 96 38	32
33	221 70 54	222 04 05	222 37 76	222 71 47	223 05 18	33	223 38 15	223 71 23	224 04 30	224 37 38	224 70 45	33
34	228 42 38	228 77 52	229 12 65	229 47 80	229 82 95	34	230 18 09	230 53 23	231 18 37	231 53 51	232 18 66	34
35	235 14 21	235 50 39	235 86 56	236 22 74	236 58 91	35	237 12 04	237 47 19	237 82 34	238 17 48	238 52 63	35
36	241 86 05	242 23 26	242 60 47	242 97 67	243 34 88	36	244 46 51	244 83 06	245 19 21	245 55 36	246 31 51	36
37	248 57 88	248 96 12	249 34 37	249 72 61	250 10 85	37	250 49 03	250 87 34	251 25 65	251 63 96	252 02 27	37
38	255 29 72	255 68 99	256 08 25	256 47 52	256 86 78	38	257 26 10	257 65 37	258 04 64	258 43 91	258 83 18	38
39	262 01 55	262 41 86	262 82 17	263 22 48	263 62 79	39	264 03 10	264 43 41	264 83 72	265 24 03	265 64 30	39
40	268 73 39	269 14 73	269 56 07	269 97 42	270 38 76	40	270 80 11	271 21 45	271 62 79	272 04 13	272 45 48	40
41	275 45 22	275 87 60	276 29 97	276 72 35	277 14 73	41	277 57 10	278 01 45	278 45 80	278 90 15	279 34 50	41
42	282 17 05	282 60 47	283 03 89	283 47 31	283 90 73	42	284 33 11	284 77 56	285 22 00	285 66 45	286 10 90	42
43	288 88 89	289 33 33	289 77 78	290 22 22	290 66 67	43	291 11 11	291 55 56	292 00 00	292 44 44	292 88 89	43
44	295 60 72	296 06 20	296 51 68	296 97 16	297 42 64	44	297 88 11	298 33 59	298 79 07	299 24 55	299 70 43	44
45	302 32 56	302 79 07	303 25 58	303 72 09	304 18 60	45	304 65 12	305 11 63	305 58 14	306 04 65	306 51 16	45
46	309 04 39	309 51 04	310 37 45	310 84 26	311 31 07	46	311 77 12	312 24 03	312 70 94	313 17 85	313 64 76	46
47	315 76 23	316 24 01	316 71 79	317 19 57	317 70 54	47	318 19 12	318 67 70	319 16 28	319 64 86	320 13 44	47
48	322 48 06	322 97 67	323 47 29	323 96 90	324 46 51	48	324 96 12	325 45 74	325 95 35	326 44 96	326 94 57	48
49	329 19 90	329 70 54	330 21 19	330 71 83	331 22 48	49	331 73 13	332 23 77	332 74 42	333 25 06	333 75 71	49
50	335 91 73	336 43 41	336 95 09	337 46 77	337 98 45	50	338 50 13	339 01 81	339 53 49	340 05 17	340 56 85	50
51	342 63 57	343 16 28	343 68 99	344 21 71	344 74 42	51	345 27 13	345 79 84	346 32 56	346 85 27	347 37 98	51
52	349 35 40	349 89 15	350 42 89	350 96 64	351 50 39	52	352 04 13	352 57 88	353 11 63	353 65 37	354 19 12	52
53	356 07 24	356 62 02	357 16 80	357 71 59	358 26 38	53	358 81 14	359 35 93	359 90 72	360 45 51	361 00 30	53
54	362 79 07	363 34 88	363 90 70	364 46 51	365 02 33	54	365 58 14	366 13 95	366 69 77	367 25 58	367 81 40	54
55	369 50 90	370 07 75	370 64 60	371 21 45	371 78 29	55	372 35 19	372 91 99	373 48 84	374 05 68	374 62 53	55
56	376 22 74	376 80 62	377 38 50	377 96 38	378 54 26	56	379 12 14	379 70 03	380 27 91	380 85 79	381 43 67	56
57	382 94 57	383 53 49	384 12 40	384 71 31	385 30 23	57	385 89 15	386 48 06	387 06 98	387 65 89	388 24 81	57
58	389 66 41	390 26 36	390 86 30	391 46 25	392 06 20	58	392 66 15	393 26 10	393 86 05	394 45 99	395 05 94	58
59	396 38 24	396 99 22	397 60 21	398 21 19	398 82 17	59	399 43 15	400 04 13	400 65 12	401 26 10	401 87 08	59
60	403 10 08	403 72 09	404 34 11	404 96 12	405 58 14	60	406 20 16	406 82 17	407 44 19	408 06 20	408 68 22	60
61	409 81 91	410 44 06	411 06 11	411 68 16	412 30 18	61	412 92 16	413 54 21	414 23 26	414 85 30	415 47 35	61
62	416 53 75	417 17 83	417 81 91	418 45 99	419 10 08	62	419 74 16	420 38 24	421 02 33	421 66 41	422 30 49	62
63	423 25 58	423 90 70	424 55 81	425 20 93	425 86 05	63	426 51 16	427 16 28	427 81 40	428 46 51	429 11 63	63
64	429 97 42	430 63 57	431 29 72	431 95 87	432 62 02	64	433 28 17	433 94 32	434 60 47	435 26 62	435 92 76	64
65	436 69 25	437 36 43	438 03 62	438 70 80	439 37 98	65	440 04 17	440 72 35	441 40 52	442 08 69	442 76 87	65
66	443 41 09	444 09 30	444 77 52	445 45 74	446 13 96	66	446 82 17	447 50 39	448 18 60	448 86 82	449 55 04	66
67	450 12 92	450 82 17	451 51 42	452 20 67	452 89 92	67	453 59 17	454 28 42	454 97 67	455 66 93	456 36 18	67
68	456 84 75	457 55 04	458 25 33	458 95 61	459 65 90	68	460 36 18	461 06 46	461 76 74	462 47 03	463 17 31	68
69	463 56 59	464 27 91	464 99 22	465 70 54	466 41 86	69	467 13 18	467 84 50	468 55 81	469 27 13	469 98 45	69
70	470 28 42	471 00 78	471 73 13	472 45 48	473 17 83	70	473 90 18	474 63 53	475 36 88	476 09 74	476 82 59	70
71	477 00 26	477 73 64	478 47 03	479 20 41	479 93 80	71	480 67 18	481 40 57	482 13 92	482 87 24	483 60 72	71
72	483 72 10	484 46 51	485 20 93	485 95 35	486 69 77	72	487 44 19	488 18 60	488 93 02	489 67 44	490 41 86	72
73	490 43 93	491 19 38	491 94 83	492 70 28	493 45 74	73	494 21 19	494 96 64	495 72 09	496 47 55	497 23 00	73
74	497 15 70	497 92 25	498 68 73	499 45 22	500 21 71	74	500 98 19	501 74 68	502 51 16	503 27 65	504 04 13	74
75	503 87 60	504 65 12	505 42 64	506 20 16	506 97 67	75	507 75 19	508 52 71	509 30 23	510 07 75	510 85 27	75
76	510 59 43	511 37 98	512 16 54	512 95 09	513 73 64	76	514 62 20	515 30 75	516 09 30	516 87 86	517 66 41	76
77	517 31 27	518 10 25	518 90 44	519 70 04	520 49 64	77	521 29 19	522 08 75	522 88 37	523 67 96	524 47 55	77
78	524 03 12	524 83 72	525 64 34	526 44 96	527 25 58	78	528 06 10	528 86 82	529 67 44	530 48 06	531 28 68	78
79	530 74 94	531 56 69	532 38 44	533 19 90	534 01 55	79	534 83 20	535 64 86	536 46 51	537 28 17	538 09 82	79
80	537 46 77	538 29 46	539 12 14	539 94 83	540 77 52	80	541 60 21	542 42 93	543 25 58	544 08 37	544 90 92	80
81	544 50 00	545 02 33	545 85 05	546 67 77	547 50 49	81	548 37 21	549 20 93	550 04 65	550 88 37	551 72 09	81
82	551 18 40	551 70 73	552 53 45	553 36 17	554 18 89	82	555 14 21	555 98 97	556 83 72	557 68 48		

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .330 to .334.

100 OZS.	.330	.330½	.331	.331½	.332	100 OZS.	.333	.333½	.334	.334½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	65 21 71	65 32 04	65 42 38	65 52 71	66 03 05	10	68 73 39	68 83 72	68 94 06	69 04 39	10
11	75 03 85	75 15 25	75 26 61	75 37 98	75 49 35	11	75 60 72	75 72 09	75 83 46	75 94 83	11
12	81 86 05	81 98 45	82 10 85	82 23 26	82 35 66	12	82 46 06	82 58 47	82 70 87	82 83 27	12
13	88 68 22	88 81 02	88 93 82	89 06 63	89 19 43	13	89 30 40	89 43 21	89 56 01	89 68 82	13
14	95 50 39	95 63 19	95 75 99	95 88 80	96 01 60	14	96 23 74	96 36 55	96 49 36	96 62 16	14
15	102 32 66	102 45 46	102 58 27	103 11 07	103 23 87	15	103 36 68	103 49 49	103 62 30	103 75 10	15
16	109 14 73	109 27 53	109 40 33	109 53 14	109 65 94	16	109 78 75	110 09 15	110 30 49	110 41 83	16
17	115 96 90	116 10 10	116 23 30	116 36 50	116 49 71	17	116 62 51	117 02 33	117 19 90	117 37 47	17
18	122 79 07	122 92 27	123 05 47	123 18 68	123 31 88	18	123 44 09	123 90 70	124 03 30	124 27 91	18
19	129 61 24	129 80 88	130 00 52	130 20 16	130 39 79	19	130 59 43	130 79 07	130 98 71	131 18 35	19
20	136 43 41	136 64 05	136 84 75	137 05 45	137 26 15	20	137 46 77	137 67 47	137 88 11	138 08 75	20
21	143 25 58	143 47 22	143 68 89	143 90 56	144 12 22	21	144 34 11	144 55 81	144 77 52	144 99 22	21
22	150 07 75	150 30 40	150 53 05	150 75 70	150 98 35	22	151 19 44	151 42 19	151 64 94	151 87 69	22
23	156 89 92	157 13 70	157 37 47	157 61 24	157 85 01	23	158 08 79	158 32 56	158 56 33	158 80 10	23
24	163 72 09	163 96 86	164 21 63	164 46 40	164 71 17	24	164 96 12	165 20 90	165 45 67	165 70 44	24
25	170 54 26	170 80 10	171 05 94	171 31 78	171 57 62	25	171 83 46	172 09 30	172 35 14	172 60 98	25
26	177 36 43	177 63 31	177 90 18	178 17 05	178 43 93	26	178 70 80	178 97 67	179 24 55	179 51 42	26
27	184 18 60	184 45 51	184 72 42	185 00 29	185 28 16	27	185 55 14	186 81 01	186 81 88	186 82 75	27
28	191 00 78	191 29 72	191 50 66	191 71 60	191 92 54	28	192 13 42	192 34 36	192 55 30	192 76 24	28
29	197 82 95	198 12 92	198 42 89	198 72 87	199 02 84	29	199 32 82	199 62 79	199 92 76	200 22 74	29
30	204 65 12	204 96 12	205 27 13	205 58 14	205 89 15	30	206 20 16	206 51 16	206 82 17	207 13 18	30
31	211 47 29	211 79 33	212 11 37	212 43 41	212 75 45	31	213 07 49	213 39 53	213 71 58	214 03 62	31
32	218 29 46	218 62 53	218 95 61	219 28 68	219 61 76	32	219 93 82	220 27 91	220 60 98	220 94 06	32
33	225 11 63	225 45 74	225 79 85	226 13 96	226 48 06	33	226 82 17	227 16 28	227 45 39	227 74 49	33
34	231 93 80	232 28 94	232 64 08	232 99 22	233 34 37	34	233 69 51	234 04 65	234 39 79	234 74 94	34
35	238 75 97	239 12 14	239 48 31	239 84 48	240 20 65	35	240 56 85	241 03 02	241 29 19	241 55 37	35
36	245 58 14	245 95 35	246 32 56	246 69 77	247 06 98	36	247 44 19	247 81 40	248 18 60	248 55 81	36
37	252 40 31	252 78 55	253 16 80	253 55 04	253 93 28	37	254 31 62	254 69 77	255 09 01	255 46 25	37
38	259 22 48	259 61 76	260 01 03	260 40 31	260 79 59	38	261 18 86	261 58 14	262 07 42	262 46 70	38
39	266 04 65	266 44 96	266 85 27	267 25 58	267 65 89	39	268 06 20	268 46 51	268 86 82	269 27 13	39
40	272 86 82	273 28 17	273 69 52	274 10 87	274 52 22	40	274 93 54	275 34 88	275 76 23	276 17 57	40
41	279 68 99	280 11 37	280 53 75	280 96 12	281 38 50	41	281 79 82	282 21 26	282 62 70	283 04 14	41
42	286 51 16	286 94 59	287 37 97	287 81 40	288 24 83	42	288 66 27	289 11 63	289 56 04	290 00 49	42
43	293 33 33	293 77 78	294 22 22	294 66 67	295 11 11	43	295 55 56	296 00 00	296 44 44	296 88 89	43
44	300 15 50	300 60 95	301 06 40	301 51 94	301 97 42	44	302 42 89	302 88 37	303 33 85	303 79 33	44
45	306 97 67	307 44 19	307 90 71	308 37 23	308 83 75	45	309 30 23	309 76 74	310 23 26	310 69 77	45
46	313 79 84	314 26 36	314 74 04	315 22 48	315 70 03	46	316 17 57	316 65 12	317 12 66	317 60 21	46
47	320 62 02	321 10 59	321 59 17	322 07 75	322 56 33	47	323 04 48	323 53 49	324 02 97	324 51 96	47
48	327 44 19	327 93 80	328 43 41	328 93 02	329 42 64	48	329 92 25	330 41 86	330 91 47	331 41 08	48
49	334 26 36	334 77 00	335 27 65	335 78 29	336 28 94	49	337 79 59	338 30 23	338 80 88	339 31 52	49
50	341 09 53	341 60 21	342 11 89	342 63 57	343 15 25	50	343 66 93	344 18 60	344 70 28	345 21 96	50
51	347 90 70	348 43 43	348 96 16	349 48 89	350 01 61	51	350 54 36	351 06 98	351 59 61	352 12 24	51
52	354 72 87	355 26 61	355 80 35	356 34 11	356 87 86	52	357 41 60	357 95 35	358 49 10	359 02 85	52
53	361 55 04	362 09 28	362 63 52	363 17 76	363 72 01	53	364 28 94	364 83 72	365 38 50	365 93 28	53
54	368 37 21	368 93 02	369 48 83	370 04 65	370 60 47	54	371 16 28	371 72 09	372 27 91	372 83 72	54
55	375 19 38	375 76 33	376 33 28	376 90 23	377 47 18	55	378 03 62	378 60 57	379 17 52	379 74 46	55
56	382 01 55	382 59 43	383 17 31	383 75 19	384 33 07	56	385 24 96	385 82 91	386 40 86	386 98 81	56
57	388 83 72	389 42 64	390 01 55	390 60 47	391 19 39	57	392 17 29	392 76 24	393 35 19	393 94 14	57
58	395 65 89	396 25 84	396 85 79	397 45 74	398 05 69	58	399 05 63	399 65 58	400 25 53	400 85 48	58
59	402 48 06	403 09 04	403 70 03	404 31 01	404 91 99	59	405 52 97	406 13 95	406 74 94	407 35 92	59
60	409 30 23	409 92 25	410 54 26	411 16 28	411 78 29	60	412 40 31	413 02 33	413 64 34	414 26 36	60
61	416 12 40	416 75 45	417 38 50	418 01 55	418 64 60	61	419 27 35	419 90 40	420 53 45	421 16 50	61
62	422 94 57	423 58 66	424 22 74	424 86 82	425 50 90	62	426 14 99	426 79 07	427 43 15	428 07 24	62
63	429 76 74	430 40 86	431 05 09	431 72 09	432 37 21	63	433 02 33	433 67 44	434 32 56	434 97 67	63
64	436 58 91	437 25 06	437 91 21	438 57 36	439 23 51	64	439 89 06	440 55 81	441 21 96	441 88 11	64
65	443 41 09	444 08 27	444 75 45	445 42 64	446 09 82	65	447 00 00	447 66 15	448 32 30	448 98 45	65
66	450 23 26	450 91 47	451 59 68	452 27 91	452 96 12	66	454 32 34	454 98 49	455 64 64	456 30 79	66
67	457 05 43	457 74 68	458 43 93	459 13 18	459 82 43	67	460 51 63	461 20 93	461 90 18	462 59 43	67
68	463 87 60	464 57 88	465 28 17	465 98 45	466 68 73	68	467 39 02	468 09 30	468 79 59	469 49 87	68
69	470 69 77	471 41 09	472 12 40	472 83 72	473 55 04	69	474 36 36	474 97 67	475 68 99	476 40 31	69
70	477 51 94	478 24 29	478 96 64	479 68 99	480 41 34	70	481 13 70	481 85 05	482 56 40	483 27 75	70
71	484 34 11	485 07 49	485 80 88	486 54 26	487 27 65	71	488 01 03	488 74 42	489 47 80	490 21 19	71
72	491 16 25	491 90 70	492 64 15	493 38 60	494 12 05	72	494 88 37	495 62 79	496 37 21	497 11 63	72
73	497 95 45	498 70 90	499 45 35	500 20 80	500 95 25	73	501 75 71	502 51 16	503 26 61	504 02 07	73
74	504 80 62	505 57 11	506 33 59	507 10 08	507 86 57	74	508 68 03	509 44 49	510 20 95	510 97 41	74
75	511 62 79	512 40 31	513 17 83	513 95 35	514 72 87	75	515 50 39	516 27 91	517 05 43	517 82 95	75
76	518 44 96	519 23 51	520 02 07	520 80 62	521 59 18	76	522 37 73	523 16 28	523 94 83	524 73 39	76
77	525 27 13	526 06 72	526 86 31	527 65 90	528 45 48	77	529 25 06	530 04 65	530 84 24	531 62 83	77
78	532 09 30	532 90 92	533 72 54	534 54 16	535 35 78	78	536 16 32	536 97 93	537 79 54	538 61 15	78
79	538 91 47	539 73 13	540 54 78	541 36 43	542 18 09	79	543 99 74	544 81 40	545 63 05	546 44 70	79
80	545 73 64	546 56 33	547 39 02	548 21 71	549 04 40	80	549 87 08	550 69 77	551 52 45	552 35 14	80
81	552 55 81	553 39 53	554 23 26	555 06 99	555 90 72	81	556 74 42	557 58 14	558 41 86	559 25 58	81
82	559 37 98	560 22 74	561 07 49	561 92 25	562 77 00	82	563 61 76	564 46 51	565 31 27	566 16 02	82
83	566 20 16	567 05 94	567 91 71	568 77 48	569 63 25	83	570 49 10	571 34 88	572 20 67	573 06 46	83
84	573 02 33	573 89 15	574 75 97	575 62 79	576 49 61	84	577 36 43	578 23 28	579 10 08	579 96 87	84
85	579 24 50	580 12 35	581 00 20	581 88 05	582 75 89	85	583 63 25	584 51 13	585 39 01	586 26 89	85
86	586 06 67	586 95 54	587 84 41	588 73 28	589 62 15	86	591 11 11	592 00 00	592 88 89	593 77 78	86
87	593 48 84	594 38 70	595 28 56	596 18 43	597 08 30	87	597 98 45	598 88 33	599 78 20	600 68 08	87
88	600 31 01	601 21 96	602 12 92	603 03 84	603 94 76	88	604 84 79	605 75 74	606 66 67	607 57 58	88
89	607 13 18	608 05 17	608 97 16	609 89 15	610 81 14	89	611 73				

Table HL—Value of GOLD per 100 Ounces.

Fineness, .335 to .339½.

100 OZS.	.335	.335½	.336	.336½	.337	100 OZS.	.337½	.338	.338½	.339	.339½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	69 25 06	76 28 94	83 32 48	90 36 02	97 39 56	104 43 10	111 46 24	118 49 38	125 52 52	132 56 06	139 59 20	146 62 34
11	76 17 57	83 21 11	90 24 25	97 27 39	104 30 53	111 34 07	118 37 21	125 40 35	132 43 49	139 46 63	146 49 77	153 52 91
12	83 10 08	90 13 22	97 16 36	104 19 50	111 22 64	118 25 78	125 28 92	132 32 06	139 35 20	146 38 34	153 41 48	160 44 62
13	90 02 59	97 05 73	104 08 87	111 12 01	118 15 15	125 18 29	132 21 43	139 24 57	146 27 71	153 30 85	160 33 99	167 37 13
14	96 95 60	103 98 74	110 01 88	117 05 02	124 08 16	131 11 30	138 14 44	145 17 58	152 20 72	159 23 86	166 27 00	173 30 14
15	103 87 60	110 90 74	117 93 88	124 97 02	132 00 16	139 03 30	146 06 44	153 09 58	160 12 72	167 15 86	174 19 00	181 22 14
16	110 80 10	117 83 24	124 86 38	131 89 52	138 92 66	145 95 80	152 98 94	159 10 08	166 13 22	173 16 36	180 19 50	187 22 64
17	117 72 61	124 75 75	131 78 89	138 82 03	145 85 17	152 88 31	159 91 45	166 94 59	173 97 73	181 00 87	188 04 01	195 07 15
18	124 65 12	131 68 26	138 71 40	145 74 54	152 77 68	159 80 82	166 83 96	173 87 10	180 90 24	187 93 38	194 96 52	201 99 66
19	131 57 62	138 60 76	145 63 90	152 67 04	159 70 18	166 73 32	173 76 46	180 79 60	187 82 74	194 85 88	201 89 02	208 92 16
20	138 50 13	145 53 27	152 56 41	159 59 55	166 62 69	173 65 83	180 68 97	187 72 11	194 75 25	201 78 39	208 81 53	215 84 67
21	145 42 64	152 45 78	159 48 92	166 52 06	173 55 20	180 58 34	187 61 48	194 64 62	201 67 76	208 70 90	215 74 04	222 77 18
22	152 35 14	159 38 28	166 41 42	173 44 56	180 47 70	187 50 84	194 53 98	201 57 12	208 60 26	215 63 40	222 66 54	229 69 68
23	159 27 65	166 30 79	173 33 93	180 37 07	187 40 21	194 43 35	201 46 49	208 49 63	215 52 77	222 55 91	229 59 05	236 62 19
24	166 20 16	173 23 30	180 26 44	187 29 58	194 32 72	201 35 86	208 39 00	215 42 14	222 45 28	229 48 42	236 51 56	243 54 70
25	173 12 66	180 15 80	187 18 94	194 22 08	201 25 22	208 28 36	215 31 50	222 34 64	229 37 78	236 40 92	243 44 06	250 47 20
26	180 05 17	187 08 31	194 11 45	201 14 59	208 17 73	215 20 87	222 24 01	229 27 15	236 30 29	243 33 43	250 36 57	257 39 71
27	186 97 67	193 00 81	200 03 95	207 07 09	214 10 23	221 13 37	228 16 51	235 19 65	242 22 79	249 25 93	256 29 07	263 32 21
28	193 90 18	200 93 32	207 96 46	214 99 60	222 02 74	229 05 88	236 09 02	243 12 16	250 15 30	257 18 44	264 21 58	271 24 72
29	200 82 69	207 85 83	214 88 97	221 92 11	228 95 25	235 98 39	243 01 53	250 04 67	257 07 81	264 10 95	271 14 09	278 17 23
30	207 75 19	214 78 33	221 81 47	228 84 61	235 87 75	242 90 89	249 94 03	256 97 17	264 00 31	271 03 45	278 06 59	285 09 73
31	214 67 70	221 70 84	228 73 98	235 77 12	242 80 26	249 83 40	256 86 54	263 89 68	270 92 82	277 95 96	284 99 10	292 02 24
32	221 60 21	228 63 35	235 66 49	242 69 63	249 72 77	256 75 91	263 79 05	270 82 19	277 85 33	284 88 47	291 91 61	298 94 75
33	228 52 71	235 55 85	242 58 99	249 62 13	256 65 27	263 68 41	270 71 55	277 74 69	284 77 83	291 80 97	298 84 11	305 87 25
34	235 45 22	242 48 36	249 51 50	256 54 64	263 57 78	270 60 92	277 64 06	284 67 20	291 70 34	298 73 48	305 76 62	312 79 76
35	242 37 73	249 40 87	256 44 01	263 47 15	270 50 29	277 53 43	284 56 57	291 59 71	298 62 85	305 66 00	312 69 14	319 72 28
36	249 30 23	256 33 37	263 36 51	270 39 65	277 42 79	284 45 93	291 49 07	298 52 21	305 55 35	312 58 49	319 61 63	326 64 77
37	256 22 74	263 25 88	270 29 02	277 32 16	284 35 30	291 38 44	298 41 58	305 44 72	312 47 86	319 51 00	326 54 14	333 57 28
38	263 15 25	270 18 39	277 21 53	284 24 67	291 27 81	298 30 95	305 34 09	312 37 23	319 40 37	326 43 51	333 46 65	340 49 79
39	270 07 75	277 10 89	284 14 03	291 17 17	298 20 31	305 23 45	312 26 59	319 30 73	326 33 87	333 37 01	340 40 15	347 43 29
40	277 00 26	284 03 40	291 06 54	298 09 68	305 12 82	312 15 96	319 19 10	326 22 24	333 25 38	340 28 52	347 31 66	354 34 80
41	283 92 76	290 95 90	297 99 04	305 02 18	312 05 32	319 08 46	326 11 60	333 14 74	340 17 88	347 21 02	354 24 16	361 27 30
42	290 85 27	297 88 41	304 91 55	311 94 69	318 97 83	326 00 97	333 04 11	340 07 25	347 10 39	354 13 53	361 16 67	368 19 81
43	297 77 78	304 80 92	311 84 06	318 87 20	325 90 34	332 93 48	339 96 62	347 00 76	354 03 90	361 07 04	368 10 18	375 13 32
44	304 70 29	311 73 43	318 76 57	325 79 71	332 82 85	339 85 99	346 89 13	353 92 27	360 95 41	367 98 55	375 01 69	382 04 83
45	311 62 79	318 65 93	325 69 07	332 72 21	339 75 35	346 78 49	353 81 63	360 84 77	367 87 91	374 91 05	381 94 19	388 97 33
46	318 55 30	325 58 44	332 61 58	339 64 72	346 67 86	353 71 00	360 74 14	367 77 28	374 80 42	381 83 56	388 86 70	395 89 84
47	325 47 80	332 50 94	339 54 08	346 57 22	353 60 36	360 63 50	367 66 64	374 69 78	381 72 92	388 76 06	395 79 20	402 82 34
48	332 40 31	339 43 45	346 46 59	353 49 73	360 52 87	367 56 01	374 59 15	381 62 29	388 65 43	395 68 57	402 71 71	409 74 85
49	339 32 82	346 35 96	353 39 10	360 42 24	367 45 38	374 48 52	381 51 66	388 54 80	395 57 94	402 61 08	409 64 22	416 67 36
50	346 25 32	353 28 46	360 31 60	367 34 74	374 37 88	381 41 02	388 44 16	395 47 30	402 50 44	409 53 58	416 56 72	423 59 86
51	353 17 83	360 20 97	367 24 11	374 27 25	381 30 39	388 33 53	395 36 67	402 39 81	409 42 95	416 50 09	423 53 23	430 56 37
52	360 10 34	367 13 48	374 16 62	381 19 76	388 22 90	395 26 04	402 29 18	409 32 32	416 35 46	423 38 60	430 41 74	437 44 88
53	367 02 84	374 05 98	381 09 12	388 12 26	395 15 40	402 18 54	409 21 68	416 24 82	423 27 96	430 31 10	437 34 24	444 37 38
54	373 95 35	380 98 49	388 01 63	395 04 77	402 07 91	409 11 05	416 14 19	423 17 33	430 20 47	437 23 61	444 26 75	451 29 89
55	380 87 86	387 90 00	394 93 14	401 96 28	408 99 42	416 02 56	423 05 70	430 08 84	437 11 98	444 15 12	451 18 26	458 21 40
56	387 80 36	394 83 50	401 86 64	408 89 78	415 92 92	422 96 06	429 99 20	437 02 34	444 05 48	451 08 62	458 11 76	465 14 90
57	394 72 87	401 76 01	408 79 15	415 82 29	422 85 43	429 88 57	436 91 71	443 94 85	450 97 99	458 01 13	465 04 27	472 07 41
58	401 65 37	408 68 51	415 71 65	422 74 79	429 77 93	436 81 07	443 84 21	450 87 35	457 90 49	464 93 63	471 96 77	479 00 01
59	408 57 88	415 61 02	422 64 16	429 67 30	436 70 44	443 73 58	450 76 72	457 79 86	464 83 00	471 86 14	478 89 28	485 92 42
60	415 50 39	422 53 53	429 56 67	436 59 81	443 62 95	450 66 09	457 69 23	464 72 37	471 75 51	478 78 65	485 81 79	492 84 93
61	422 42 89	429 46 03	436 49 17	443 52 31	450 55 45	457 58 59	464 61 73	471 64 87	478 68 01	485 71 15	492 74 29	499 77 43
62	429 35 40	436 38 54	443 41 68	450 44 82	457 47 96	464 51 10	471 54 24	478 57 38	485 60 52	492 63 66	499 66 80	506 69 94
63	436 27 91	443 31 05	450 34 19	457 37 33	464 40 47	471 43 61	478 46 75	485 49 89	492 53 03	499 56 17	506 59 31	513 62 45
64	443 20 41	450 23 55	457 26 69	464 29 83	471 32 97	478 36 11	485 39 25	492 42 39	499 45 53	506 48 67	513 51 81	520 54 95
65	450 12 92	457 16 06	464 19 20	471 22 34	478 25 48	485 28 62	492 31 76	499 34 90	506 38 04	513 41 18	520 44 32	527 47 46
66	457 05 43	464 08 57	471 11 71	478 14 85	485 17 99	492 21 13	499 24 27	506 27 41	513 30 55	520 33 69	527 36 83	534 39 97
67	463 97 93	470 01 07	477 04 21	484 07 35	491 10 49	498 13 63	505 16 77	512 19 91	519 23 05	526 26 19	533 29 33	540 32 47
68	470 90 44	477 93 58	484 96 72	491 99 86	499 03 00	506 06 14	513 09 28	520 12 42	527 15 56	534 18 70	541 21 84	548 24 98
69	477 82 95	484 86 09	491 89 23	498 92 37	505 95 51	512 98 65	519 10 79	526 13 93	533 17 07	540 20 21	547 23 35	554 26 49
70	484 75 45	491 78 59	498 81 73	505 84 87	512 88 01	519 91 15	526 94 29	533 97 43	540 10 57	547 13 71	554 16 85	561 19 99
71	491 67 96	498 71 10	505 74 24	512 77 38	519 80 52	526 83 66	533 86 80	540 89 94	547 93 08	554 96 22	561 99 36	568 10 50
72	498 60 47	505 63 61	512 66 75	519 69 89	526 73 03	533 76 17	540 79 31	547 82 45	554 85 59	561 88 73	568 91 87	575 95 01
73	505 52 97	512 56 11	519 59 25	526 62 39	533 65 53	540 68 67	547 71 81	554 74 95	561 78 09	568 81 23	575 84 37	582 87 51
74	512 45 48	519 48 62	526 51 76	533 54 90	540 58 04	547 61 18	554 64 32	561 67 46	568 70 60	575 73 74	582 76 88	589 80 02
75	519 37 98	526 41 12	533 44 26	540 47 40	547 50 54	554 53 68	561 56 82	568 59 96	575 63 10	582 66 24	589 69 38	596 72 52
76	526 30 49	533 33 63	540 36 77	547 39 91	554 43 05	561 46 19	568 49 33	575 52 47	582 55 61	5		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .340 to .344¹.

100 OZS.	.340	.340 ¹	.341	.341 ¹	.342	100 OZS.	.342 ¹	.343	.343 ¹	.344	.344 ¹	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	70 28 42	70 38 76	70 49 10	70 59 43	70 69 77	10	70 80 10	70 90 44	71 00 78	71 11 11	71 21 45	10
11	70 31 27	70 41 61	70 51 95	70 61 29	70 71 63	11	70 81 11	70 91 45	71 01 79	71 12 12	71 22 46	11
12	70 34 06	70 44 40	70 54 74	70 65 08	70 75 42	12	70 84 12	70 94 46	71 04 80	71 15 15	71 25 49	12
13	91 36 95	91 46 29	91 56 63	92 06 97	92 17 31	13	92 27 65	92 37 99	92 48 33	92 58 67	93 09 01	13
14	98 39 79	98 49 13	98 59 47	99 09 81	99 20 15	14	99 30 49	99 40 83	99 51 17	99 61 51	99 72 25	14
15	105 42 48	105 52 82	106 03 16	106 13 50	106 24 15	15	106 34 49	106 44 83	106 55 17	107 05 51	107 16 25	15
16	112 45 48	112 55 82	113 06 16	113 16 50	113 27 15	16	113 37 49	113 47 83	113 58 17	114 08 51	114 19 25	16
17	119 48 32	119 58 66	120 09 00	120 19 34	120 29 68	17	120 39 92	120 50 26	120 60 60	120 70 94	120 81 28	17
18	126 51 16	126 61 50	126 71 84	126 82 18	126 92 52	18	127 02 86	127 13 20	127 23 54	127 33 88	127 44 22	18
19	133 54 01	133 64 35	133 74 69	133 85 03	133 95 37	19	134 05 71	134 16 05	134 26 39	134 36 73	134 47 07	19
20	140 56 85	140 67 19	140 77 53	140 87 87	140 98 21	20	141 08 55	141 18 89	141 29 23	141 39 57	141 50 00	20
21	147 59 69	147 69 93	147 80 27	147 90 61	148 00 95	21	148 11 29	148 21 63	148 31 97	148 42 31	148 52 65	21
22	154 62 53	154 72 87	154 83 21	154 93 55	155 03 89	22	155 14 23	155 24 57	155 34 91	155 45 25	155 55 59	22
23	161 65 37	161 75 71	161 86 05	161 96 39	162 06 73	23	162 17 07	162 27 41	162 37 75	162 48 09	162 58 43	23
24	168 68 21	168 78 55	168 88 89	168 99 23	169 09 57	24	169 20 01	169 30 35	169 40 69	169 51 03	170 01 37	24
25	175 71 05	175 81 39	175 91 73	176 02 07	176 12 41	25	176 22 75	176 33 09	176 43 43	176 53 77	177 04 11	25
26	182 73 89	182 84 23	182 94 57	183 04 91	183 15 25	26	183 25 59	183 35 93	183 46 27	183 56 61	184 06 95	26
27	189 76 74	189 87 08	189 97 42	190 07 76	190 18 10	27	190 28 44	190 38 78	190 49 12	190 59 46	191 09 80	27
28	196 79 59	196 89 93	196 99 27	197 09 61	197 19 95	28	197 30 29	197 40 63	197 50 97	198 01 31	198 11 65	28
29	203 82 43	203 92 77	204 03 11	204 13 45	204 23 79	29	204 34 13	204 44 47	204 54 81	205 05 15	205 15 49	29
30	210 85 27	210 95 61	211 05 95	211 16 29	211 26 63	30	211 36 97	211 47 31	211 57 65	212 07 99	212 18 33	30
31	217 88 11	217 98 45	218 08 79	218 19 13	218 29 47	31	218 39 81	218 50 15	219 00 49	219 10 83	219 21 17	31
32	224 90 95	225 01 29	225 11 63	225 21 97	225 32 31	32	225 42 65	225 52 99	226 03 33	226 13 67	226 24 01	32
33	231 93 79	232 04 13	232 14 47	232 24 81	232 35 15	33	232 45 49	232 55 83	233 06 17	233 16 51	233 26 85	33
34	238 96 64	239 06 98	239 17 32	239 27 66	239 38 00	34	239 48 34	239 58 68	240 09 02	240 19 36	240 29 70	34
35	245 99 48	246 09 82	246 20 16	246 30 50	246 40 84	35	246 51 18	247 01 52	247 11 86	247 22 20	247 32 54	35
36	253 02 32	253 12 66	253 23 00	253 33 34	253 43 68	36	253 54 02	254 04 36	254 14 70	254 25 04	254 35 38	36
37	260 05 16	260 15 50	260 25 84	260 36 18	260 46 52	37	260 56 86	261 07 20	261 17 54	261 27 88	261 38 22	37
38	267 08 01	267 18 35	267 28 69	267 39 03	267 49 37	38	267 59 71	268 10 05	268 20 39	268 30 73	268 41 07	38
39	274 10 85	274 21 19	274 31 53	274 41 87	274 52 21	39	275 02 55	275 12 89	275 23 23	275 33 57	275 43 91	39
40	281 13 70	281 24 04	281 34 38	281 44 72	281 55 06	40	282 05 40	282 15 74	282 26 08	282 36 42	282 46 76	40
41	288 16 54	288 26 88	288 37 22	288 47 56	288 57 90	41	289 08 24	289 18 58	289 28 92	289 39 26	289 49 60	41
42	295 19 38	295 29 72	295 40 06	295 50 40	296 00 74	42	296 11 08	296 21 42	296 31 76	296 42 10	296 52 44	42
43	302 22 22	302 32 56	302 42 90	302 53 24	303 03 58	43	303 14 48	303 24 82	303 35 16	303 45 50	303 55 84	43
44	309 25 06	309 35 40	309 45 74	309 56 08	310 06 42	44	310 16 76	310 27 10	310 37 44	310 47 78	310 58 12	44
45	316 27 91	316 38 25	316 48 59	316 58 93	317 09 27	45	317 19 61	317 29 95	317 40 29	317 50 63	318 00 97	45
46	323 30 75	323 41 09	323 51 43	324 01 77	324 12 11	46	324 22 41	324 32 75	324 43 09	324 53 43	325 03 77	46
47	330 33 59	330 43 93	330 54 27	331 04 61	331 14 95	47	331 25 29	331 35 63	331 45 97	331 56 31	332 06 65	47
48	337 36 43	337 46 77	337 57 11	338 07 45	338 17 79	48	338 28 13	338 38 47	338 48 81	338 59 15	339 09 49	48
49	344 39 28	344 49 62	344 59 96	345 10 30	345 20 64	49	345 30 98	345 41 32	345 51 66	346 02 00	346 12 34	49
50	351 42 12	351 52 46	352 02 80	352 13 14	352 23 48	50	352 33 82	352 44 16	352 54 50	353 04 84	353 15 18	50
51	358 44 96	358 55 30	359 05 64	359 15 98	359 26 32	51	359 36 66	359 46 99	359 57 33	360 07 67	360 18 01	51
52	365 47 80	365 58 14	366 08 48	366 18 82	366 29 16	52	366 39 50	366 49 84	366 60 18	366 70 52	366 80 86	52
53	372 50 64	372 60 98	372 71 32	372 81 66	372 91 99	53	373 02 33	373 12 67	373 23 01	373 33 35	373 43 69	53
54	379 53 49	379 63 83	379 74 17	379 84 51	379 94 85	54	380 05 19	380 15 53	380 25 87	380 36 21	380 46 55	54
55	386 56 33	386 66 67	386 77 01	386 87 35	386 97 69	55	387 08 03	387 18 37	387 28 71	387 39 05	387 49 39	55
56	393 59 17	393 69 51	393 79 85	393 90 19	394 00 53	56	394 10 87	394 21 21	394 31 55	394 41 89	394 52 23	56
57	400 62 02	400 72 36	400 82 70	400 93 04	401 03 38	57	401 13 72	401 24 06	401 34 40	401 44 74	401 55 08	57
58	407 64 86	407 75 20	407 85 54	407 95 88	408 06 22	58	408 16 56	408 26 90	408 37 24	408 47 58	408 57 92	58
59	414 67 70	414 78 04	414 88 38	414 98 72	415 09 06	59	415 19 40	415 29 74	415 40 08	415 50 42	416 00 76	59
60	421 70 54	421 80 88	421 91 22	422 01 56	422 11 90	60	422 22 24	422 32 58	422 42 92	422 53 26	423 03 60	60
61	428 73 39	428 83 73	428 94 07	429 04 41	429 14 75	61	429 25 09	429 35 43	429 45 77	429 56 11	430 06 45	61
62	435 76 23	435 86 57	435 96 91	436 07 25	436 17 59	62	436 27 93	436 38 27	436 48 61	436 58 95	437 09 29	62
63	442 79 07	442 89 41	442 99 75	443 10 09	443 20 43	63	443 30 77	443 41 11	443 51 45	444 01 79	444 12 13	63
64	449 81 91	449 92 25	450 02 59	450 12 93	450 23 27	64	450 33 61	450 43 95	450 54 29	451 04 63	451 14 97	64
65	456 84 75	456 95 09	457 05 43	457 15 77	457 26 11	65	457 36 45	457 46 79	457 57 13	458 07 47	458 17 81	65
66	463 87 60	463 97 94	464 08 28	464 18 62	464 28 96	66	464 39 30	464 49 64	464 59 98	465 10 32	465 20 66	66
67	470 90 44	471 00 78	471 11 12	471 21 46	471 31 80	67	471 42 14	471 52 48	472 02 82	472 13 16	472 23 50	67
68	477 93 28	478 03 62	478 13 96	478 24 30	478 34 64	68	478 44 98	478 55 32	479 05 66	479 16 00	479 26 34	68
69	484 96 12	485 06 46	485 16 80	485 27 14	485 37 48	69	485 47 82	485 58 16	486 08 50	486 18 84	486 29 18	69
70	491 98 97	492 09 31	492 19 65	492 30 00	492 40 34	70	492 50 68	493 01 02	493 11 36	493 21 70	493 32 04	70
71	499 01 81	499 12 15	499 22 49	499 32 83	499 43 17	71	499 53 51	500 03 85	500 14 19	500 24 53	500 34 87	71
72	506 04 65	506 14 99	506 25 33	506 35 67	506 46 01	72	506 56 35	507 06 69	507 17 03	507 27 37	507 37 71	72
73	513 07 49	513 17 83	513 28 17	513 38 51	513 48 85	73	513 59 19	514 09 53	514 20 17	514 30 51	514 40 85	73
74	520 10 34	520 20 68	520 31 02	520 41 36	520 51 70	74	521 02 04	521 12 38	521 22 72	521 33 06	521 43 40	74
75	527 13 18	527 23 52	527 33 86	527 44 20	527 54 54	75	528 05 38	528 15 72	528 26 06	528 36 40	528 46 74	75
76	534 16 02	534 26 36	534 36 70	534 47 04	534 57 38	76	535 08 22	535 18 56	535 28 90	535 39 24	535 49 58	76
77	541 18 86	541 29 20	541 39 54	541 50 00	542 00 34	77	542 10 68	542 21 02	542 31 36	542 41 70	542 52 04	77
78	548 21 71	548 32 05	548 42 39	548 52 73	549 03 07	78	549 13 41	549 23 75	549 34 09	549 44 43	549 54 77	78
79	555 24 55	555 34 89	555 45 23	555 55 57	556 05 91	79	556 16 25	556 26 59	556 36 93	556 47 27	556 57 61	79
80	562 27 39	562 37 73	562 48 07	562 58 41	563 08 75	80	563 19 09	563 29 43	563 39 77	563 50 11	564 00 45	80
81	569 30 23	569 40 57	569 50 91	569 61 25	569 71 59	81	569 81 93	569 92 27	570 02 61	570 12 95	570 23 29	81
82	576 33 07	576 43 41	576 53 75	577 04 09	577 14 43	82	577 24 77	57				

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .345 to .349½.

100 OZS.	.345	.345½	.346	.346½	.347	100 OZS.	.347½	.348	.348½	.349	.349½	100 OZS.
10	<i>Dolls. Cts.</i> 71 31 78	<i>Dolls. Cts.</i> 71 42 12	<i>Dolls. Cts.</i> 71 52 45	<i>Dolls. Cts.</i> 72 03 18	<i>Dolls. Cts.</i> 72 13 51	10	<i>Dolls. Cts.</i> 72 24 24	<i>Dolls. Cts.</i> 72 34 57	<i>Dolls. Cts.</i> 72 45 30	<i>Dolls. Cts.</i> 72 56 03	<i>Dolls. Cts.</i> 73 06 36	10
11	78 44 96	78 56 33	79 07 70	79 18 57	79 29 44	11	79 40 31	79 51 18	79 62 05	79 72 52	79 83 39	11
12	85 58 14	85 70 51	85 82 38	85 93 25	86 04 12	12	86 14 99	86 25 86	86 36 73	86 47 60	86 58 47	12
13	92 71 32	92 84 75	92 98 18	93 11 61	93 25 04	13	93 35 91	93 48 34	93 60 77	93 73 20	93 85 63	13
14	99 54 60	99 68 03	100 13 44	100 27 87	100 42 30	14	100 56 73	100 71 16	100 85 59	101 00 02	101 14 45	14
15	106 97 67	107 13 18	107 28 69	107 44 19	107 59 69	15	108 14 60	108 30 11	108 45 61	108 61 12	108 76 63	15
16	114 10 85	114 27 39	114 43 93	114 60 47	114 77 00	16	114 93 54	115 10 08	115 26 61	115 43 15	115 59 69	16
17	121 24 03	121 41 60	121 59 17	122 16 74	122 34 31	17	122 51 89	122 69 46	122 87 03	123 04 60	123 22 17	17
18	128 37 31	128 55 81	129 13 38	129 31 95	129 50 52	18	129 68 09	129 86 66	129 104 23	129 121 80	129 139 37	18
19	135 50 39	135 70 03	135 89 66	136 09 30	136 28 94	19	136 48 58	136 68 22	136 87 86	137 07 49	137 27 13	19
20	<i>Dolls. Cts.</i> 142 63 57	<i>Dolls. Cts.</i> 142 84 24	<i>Dolls. Cts.</i> 143 04 91	<i>Dolls. Cts.</i> 143 25 58	<i>Dolls. Cts.</i> 143 46 25	20	<i>Dolls. Cts.</i> 143 66 92	<i>Dolls. Cts.</i> 143 87 59	<i>Dolls. Cts.</i> 144 08 27	<i>Dolls. Cts.</i> 144 28 94	<i>Dolls. Cts.</i> 144 49 61	20
21	149 76 74	149 98 45	150 20 16	150 41 86	150 63 57	21	150 85 27	151 06 98	151 28 69	151 50 40	151 72 09	21
22	156 89 92	157 12 66	157 35 40	157 58 14	157 80 88	22	158 03 62	158 26 36	158 49 10	158 71 84	158 94 58	22
23	164 03 10	164 26 87	164 50 65	164 74 42	164 98 19	23	165 21 96	165 45 74	165 69 51	165 93 28	166 17 05	23
24	171 16 28	171 41 09	171 65 89	171 90 70	172 15 50	24	172 40 31	172 65 12	172 89 93	173 14 73	173 39 54	24
25	178 29 46	178 55 30	178 81 14	179 06 98	179 32 82	25	179 58 66	179 84 50	180 10 34	180 36 18	180 62 02	25
26	185 42 64	185 69 51	185 96 38	186 23 25	186 50 13	26	186 77 00	187 03 88	187 30 75	187 57 63	187 84 50	26
27	192 55 81	192 83 72	193 11 63	193 39 53	193 67 44	27	193 95 35	194 23 26	194 51 16	194 79 07	195 06 98	27
28	199 68 99	199 97 95	200 26 87	200 55 81	200 84 75	28	201 13 70	201 42 64	201 71 58	202 00 52	202 29 46	28
29	206 82 17	207 12 14	207 42 12	207 72 09	208 02 06	29	208 32 04	208 62 02	208 91 99	209 21 96	209 51 94	29
30	<i>Dolls. Cts.</i> 213 95 35	<i>Dolls. Cts.</i> 214 26 36	<i>Dolls. Cts.</i> 214 57 37	<i>Dolls. Cts.</i> 214 88 37	<i>Dolls. Cts.</i> 215 19 38	30	<i>Dolls. Cts.</i> 215 50 39	<i>Dolls. Cts.</i> 216 81 40	<i>Dolls. Cts.</i> 217 12 40	<i>Dolls. Cts.</i> 217 43 41	<i>Dolls. Cts.</i> 217 74 42	30
31	221 08 53	221 40 57	221 72 61	222 04 65	222 36 69	31	222 68 73	223 00 78	223 32 82	223 64 86	223 96 91	31
32	228 21 71	228 54 78	228 87 85	229 20 93	229 54 01	32	229 87 08	230 20 16	230 53 23	230 86 30	231 19 38	32
33	235 34 88	235 68 99	236 03 10	236 37 21	236 71 32	33	237 05 43	237 39 53	237 73 64	238 07 75	238 41 86	33
34	242 48 06	242 83 20	243 18 35	243 53 49	243 88 63	34	244 23 77	244 58 91	244 94 05	245 29 20	245 64 34	34
35	249 61 24	249 97 42	250 33 59	250 69 77	251 05 94	35	251 42 12	251 78 29	252 14 47	252 50 64	252 86 82	35
36	256 74 42	257 11 63	257 48 84	257 86 05	258 23 26	36	258 60 47	259 06 64	259 42 81	259 78 98	260 15 15	36
37	263 87 60	264 25 84	264 64 08	265 02 33	265 40 57	37	265 78 81	266 17 05	266 55 29	267 33 53	267 71 77	37
38	271 00 78	271 40 05	271 79 33	272 18 60	272 57 88	38	272 97 17	273 36 43	273 75 71	274 14 99	274 54 26	38
39	278 13 95	278 54 26	278 94 57	279 34 88	279 75 19	39	280 15 50	280 55 81	280 96 12	281 36 43	281 76 74	39
40	<i>Dolls. Cts.</i> 285 27 31	<i>Dolls. Cts.</i> 285 68 48	<i>Dolls. Cts.</i> 286 09 65	<i>Dolls. Cts.</i> 286 51 16	<i>Dolls. Cts.</i> 287 32 67	40	<i>Dolls. Cts.</i> 287 75 19	<i>Dolls. Cts.</i> 288 16 36	<i>Dolls. Cts.</i> 288 57 53	<i>Dolls. Cts.</i> 288 98 70	<i>Dolls. Cts.</i> 289 39 87	40
41	292 40 49	292 82 69	293 24 89	293 67 14	294 09 39	41	294 52 05	294 94 30	295 36 55	295 79 33	296 21 51	41
42	299 53 67	299 96 10	300 38 33	300 80 57	301 22 82	42	301 70 54	302 13 96	302 57 38	303 00 78	303 44 19	42
43	306 66 85	307 11 33	307 55 56	308 00 00	308 44 44	43	308 88 88	309 33 33	309 77 78	310 22 22	310 66 67	43
44	313 79 44	314 25 33	314 71 22	315 17 11	315 63 00	44	316 08 99	316 54 98	317 00 97	317 46 96	317 92 95	44
45	320 93 02	321 39 53	321 86 05	322 32 56	322 79 07	45	323 25 58	323 72 09	324 18 60	324 65 11	325 11 63	45
46	328 06 20	328 53 71	329 01 22	329 48 73	329 96 24	46	330 43 93	330 91 47	331 39 00	331 86 56	332 34 11	46
47	335 19 38	335 67 96	336 16 54	336 65 12	337 13 70	47	337 62 29	338 10 85	338 59 43	339 08 01	339 56 59	47
48	342 32 56	342 82 17	343 31 78	343 81 39	344 30 99	48	344 80 62	345 30 23	345 79 84	346 29 46	346 79 07	48
49	349 45 74	349 96 38	350 47 03	350 97 67	351 48 32	49	351 98 97	352 49 61	353 00 26	353 50 90	354 01 55	49
50	<i>Dolls. Cts.</i> 356 59 51	<i>Dolls. Cts.</i> 357 10 59	<i>Dolls. Cts.</i> 357 62 27	<i>Dolls. Cts.</i> 358 13 35	<i>Dolls. Cts.</i> 358 65 03	50	<i>Dolls. Cts.</i> 359 17 31	<i>Dolls. Cts.</i> 359 68 99	<i>Dolls. Cts.</i> 360 20 67	<i>Dolls. Cts.</i> 360 72 35	<i>Dolls. Cts.</i> 361 24 03	50
51	363 79 27	364 24 81	364 70 35	365 15 90	365 61 45	51	366 08 37	367 04 91	367 91 45	368 88 00	369 84 54	51
52	370 85 27	371 31 92	371 78 56	372 25 11	372 71 66	52	373 54 01	374 01 55	374 59 09	375 56 63	376 54 17	52
53	377 98 45	378 53 23	379 08 01	379 62 79	380 17 57	53	381 27 13	381 82 27	382 37 41	382 92 55	383 47 69	53
54	385 11 63	386 27 44	386 53 26	387 09 07	387 34 88	54	387 90 04	388 46 51	389 03 42	389 60 34	390 17 26	54
55	392 24 81	392 81 65	393 38 50	393 95 35	394 52 20	55	395 09 04	395 65 89	396 22 74	396 79 59	397 36 45	55
56	399 37 98	399 95 87	400 53 75	401 11 63	401 69 51	56	402 25 27	402 83 27	403 41 27	404 00 00	404 58 99	56
57	406 51 16	407 10 05	407 68 99	408 27 92	408 86 86	57	409 45 74	410 04 65	410 63 57	411 22 48	411 81 40	57
58	413 64 34	414 24 29	414 84 24	415 44 19	416 04 13	58	416 64 08	417 23 98	417 83 88	418 43 79	419 03 69	58
59	420 77 52	421 38 50	421 99 48	422 60 47	423 21 45	59	423 82 43	424 43 41	425 04 39	425 65 37	426 26 36	59
60	<i>Dolls. Cts.</i> 427 90 70	<i>Dolls. Cts.</i> 428 52 71	<i>Dolls. Cts.</i> 429 14 73	<i>Dolls. Cts.</i> 429 76 74	<i>Dolls. Cts.</i> 430 38 76	60	<i>Dolls. Cts.</i> 431 00 78	<i>Dolls. Cts.</i> 431 62 79	<i>Dolls. Cts.</i> 432 24 81	<i>Dolls. Cts.</i> 432 86 82	<i>Dolls. Cts.</i> 433 48 84	60
61	435 03 88	435 66 93	436 29 99	436 93 04	437 56 09	61	438 19 12	438 82 17	439 45 22	440 08 27	440 71 32	61
62	442 17 05	442 81 14	443 45 22	444 09 27	444 73 32	62	445 37 47	446 01 55	446 65 63	447 29 72	447 93 80	62
63	449 30 23	449 95 35	450 60 47	451 25 58	451 90 63	63	452 55 81	453 20 93	453 86 05	454 51 16	455 16 28	63
64	456 43 41	457 09 56	457 75 71	458 41 86	459 08 01	64	459 74 16	460 40 31	461 06 46	461 72 61	462 38 76	64
65	463 56 59	464 23 74	464 90 89	465 56 14	466 22 32	65	466 92 51	467 59 69	468 26 87	468 94 06	469 61 24	65
66	470 69 77	471 37 98	472 06 20	472 74 42	473 42 64	66	474 10 85	474 79 07	475 47 29	476 15 50	476 83 72	66
67	477 82 95	478 52 20	479 21 45	479 90 70	480 59 95	67	481 29 20	481 98 45	482 67 70	483 36 95	484 06 20	67
68	484 96 12	485 66 41	486 36 69	487 06 98	487 77 26	68	488 47 55	489 17 83	489 88 11	490 58 40	491 28 68	68
69	492 09 30	492 80 62	493 51 94	494 23 26	494 94 57	69	495 65 89	496 37 21	497 08 53	497 79 84	498 51 16	69
70	<i>Dolls. Cts.</i> 499 28 48	<i>Dolls. Cts.</i> 499 94 83	<i>Dolls. Cts.</i> 500 61 18	<i>Dolls. Cts.</i> 501 30 53	<i>Dolls. Cts.</i> 501 99 79	70	<i>Dolls. Cts.</i> 502 84 24	<i>Dolls. Cts.</i> 503 56 59	<i>Dolls. Cts.</i> 504 28 94	<i>Dolls. Cts.</i> 505 01 29	<i>Dolls. Cts.</i> 505 73 64	70
71	506 35 66	507 04 04	507 82 43	508 51 82	509 29 20	71	510 09 58	510 79 97	511 49 35	512 22 74	512 96 12	71
72	513 48 84	514 23 26	514 97 67	515 72 09	516 46 51	72	517 20 93	517 95 35	518 69 77	519 44 19	520 18 60	72
73	520 62 02	521 37 47	522 12 92	522 88 37	523 63 82	73	524 39 28	525 14 73	525 90 18	526 65 63	527 41 09	73
74	527 75 19	528 51 68	529 27 17	529 53 66	530 29 15	74	531 37 62	532 14 11	532 90 60	533 67 09	534 43 57	74
75	534 88 37	535 65 89	536 43 41	537 20 93	537 98 45	75	538 76 92	539 54 43	540 31 94	541 09 45	541 86 95	75
76	542 01 55	542 80 14	543 58 66	544 37 21	545 15 76	76	546 34 32	547 12 87	547 91 42	548 70 00	549 48 58	76
77	549 14 73	549 94 32	550 73 91	551 53 50	552 33 09	77	553 12 66	553 92 25	554 71 83	555 51 42		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .350 to .354.

100 OZS.	.350	.350½	.351	.351½	.352	100 OZS.	.352½	.353	.353½	.354	.354½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	72 35 14	72 45 03	72 55 81	73 06 15	73 16 49	11	72 86 82	72 97 16	73 07 49	73 17 83	73 28 17	11
12	72 58 06	73 08 03	73 18 01	73 27 98	73 37 95	12	80 15 50	80 26 87	80 37 84	80 48 81	80 59 78	12
13	86 82 17	86 94 12	87 06 08	87 18 03	87 29 98	13	87 44 19	87 56 59	88 08 99	88 20 99	88 32 99	13
14	94 06 08	94 18 12	94 30 16	94 42 20	94 54 24	14	94 72 87	94 85 30	94 97 74	95 10 18	95 22 61	14
15	101 29 20	101 43 67	101 58 14	102 12 61	102 27 08	15	102 01 55	102 16 02	102 30 09	102 44 16	102 58 23	15
16	108 62 71	108 78 22	108 93 72	109 09 22	109 24 73	16	109 30 23	109 45 74	109 61 24	109 76 74	109 92 25	16
17	115 76 23	115 92 37	116 08 50	116 24 55	116 40 58	17	116 58 91	116 75 45	116 91 99	117 08 53	117 25 06	17
18	122 59 74	123 17 31	123 34 88	123 52 45	124 10 03	18	123 87 07	124 05 17	124 23 24	124 41 31	124 59 38	18
19	130 53 36	130 71 41	130 89 47	131 07 53	131 25 58	19	131 26 28	131 44 38	131 62 44	131 80 50	131 98 56	19
20	137 46 77	137 66 41	137 86 05	138 05 69	138 25 32	20	138 25 32	138 44 60	138 63 88	138 83 16	139 02 44	20
21	144 70 28	144 90 96	145 11 63	145 32 30	145 52 97	21	145 73 64	145 94 32	146 15 00	146 35 66	146 56 33	21
22	151 93 81	152 15 50	152 37 21	152 58 92	153 20 62	22	153 02 33	153 24 03	153 45 74	153 67 44	153 89 15	22
23	159 17 31	159 40 05	159 62 79	159 85 53	160 08 27	23	160 31 01	160 53 75	161 16 49	161 39 23	161 61 97	23
24	166 40 83	166 64 60	166 88 37	167 12 14	167 35 92	24	167 59 69	168 22 43	168 45 17	168 67 91	168 90 65	24
25	173 64 34	173 89 15	174 13 95	174 38 76	174 63 57	25	174 88 37	175 13 18	175 37 98	175 62 79	175 87 60	25
26	180 87 86	181 13 70	181 39 55	181 65 37	181 91 21	26	182 17 05	182 42 89	182 68 73	182 94 57	183 20 41	26
27	188 11 37	188 38 24	188 65 12	188 91 99	189 18 86	27	189 45 74	189 72 61	189 99 48	190 26 35	190 53 22	27
28	195 34 88	195 61 75	195 88 62	196 15 49	196 42 36	28	196 73 24	197 00 12	197 27 00	197 53 87	198 00 74	28
29	202 58 40	202 87 34	203 16 28	203 45 22	203 74 16	29	204 03 10	204 32 04	204 60 98	204 89 92	205 18 86	29
30	209 81 91	210 11 89	210 41 86	210 71 83	211 01 81	30	211 31 78	211 61 76	211 91 73	212 21 71	212 51 68	30
31	217 05 43	217 36 43	217 67 44	217 98 45	218 29 46	31	218 60 47	218 91 48	219 22 49	219 53 49	219 84 50	31
32	224 28 94	224 60 98	224 93 02	225 25 06	225 57 11	32	225 88 15	226 19 16	226 50 17	227 01 18	227 32 19	32
33	231 52 45	231 85 45	232 18 46	232 51 46	233 24 47	33	233 57 18	234 28 19	234 59 20	235 30 21	235 61 22	33
34	238 75 97	239 10 98	239 45 99	239 75 99	240 12 40	34	240 46 51	240 80 02	241 14 73	241 48 84	241 82 95	34
35	245 99 48	246 34 63	246 69 77	247 04 91	247 40 05	35	247 75 19	248 10 34	248 45 48	248 80 63	249 15 77	35
36	253 23 00	253 59 17	253 95 34	254 31 52	254 67 70	36	255 03 88	255 40 05	255 76 23	256 12 40	256 48 58	36
37	260 46 51	260 83 73	261 20 95	261 58 14	261 95 35	37	262 32 56	262 69 77	263 06 98	263 44 19	263 81 40	37
38	267 70 02	268 07 24	268 44 45	268 81 67	269 18 88	38	269 61 24	269 99 45	270 37 67	270 75 88	271 14 09	38
39	274 93 54	275 32 82	275 72 10	276 11 38	276 50 66	39	277 29 82	277 69 03	278 14 24	278 59 45	279 04 66	39
40	282 17 05	282 57 36	282 97 67	283 37 98	283 78 29	40	284 18 60	284 58 91	284 99 22	285 39 53	285 79 84	40
41	289 40 57	289 81 91	290 23 26	290 64 60	291 05 94	41	291 47 25	291 88 63	292 29 99	292 71 37	293 12 66	41
42	296 64 08	297 06 46	297 48 84	297 91 21	298 33 59	42	298 75 97	299 18 35	299 60 72	300 03 10	300 45 48	42
43	303 87 60	304 31 01	304 74 42	305 17 83	305 61 24	43	306 04 65	306 48 06	306 91 47	307 34 88	307 78 29	43
44	311 11 11	311 55 56	312 00 00	312 44 44	312 88 88	44	313 33 33	313 77 78	314 22 22	314 66 66	315 11 11	44
45	318 35 14	318 80 10	319 25 06	319 70 02	320 14 98	45	320 60 02	321 05 07	321 50 12	321 95 17	322 40 22	45
46	325 59 17	326 04 16	326 59 15	327 04 14	327 49 13	46	328 00 18	328 45 17	328 90 16	329 35 15	329 80 14	46
47	332 83 20	333 28 19	333 73 18	334 18 17	334 63 16	47	335 08 22	335 53 21	336 48 20	337 43 19	338 38 18	47
48	340 05 17	340 50 16	341 05 15	341 50 14	342 45 13	48	343 40 17	344 35 16	345 30 15	346 25 14	347 20 13	48
49	347 29 18	347 74 28	348 19 37	348 64 47	349 09 57	49	349 74 28	350 19 37	350 60 46	351 01 55	351 42 64	49
50	354 53 20	355 02 84	355 52 48	356 04 13	356 54 78	50	357 05 43	357 56 07	358 46 72	359 37 36	360 28 01	50
51	361 75 71	362 27 39	362 79 07	363 30 75	363 82 43	51	364 34 11	364 85 79	365 37 47	365 89 15	366 40 83	51
52	368 99 22	369 51 94	370 04 65	370 57 36	371 10 08	52	371 62 79	372 15 50	372 68 21	373 20 92	373 73 64	52
53	376 22 74	376 76 49	377 30 23	377 83 98	378 37 73	53	378 91 47	379 45 22	379 98 97	380 52 72	381 06 47	53
54	383 46 25	384 01 03	384 55 81	385 10 59	385 65 37	54	386 20 16	386 74 94	387 29 72	387 84 50	388 39 28	54
55	390 69 77	391 25 58	391 81 39	392 37 21	392 93 02	55	393 48 81	394 04 65	394 60 49	395 16 33	395 72 17	55
56	397 93 28	398 50 08	399 06 88	399 63 68	400 20 48	56	400 77 52	401 34 37	401 91 21	402 48 06	403 04 91	56
57	405 16 80	405 74 08	406 31 36	406 88 64	407 45 92	57	408 06 08	408 63 36	409 20 64	409 77 92	410 35 20	57
58	412 40 31	412 99 27	413 58 23	414 17 05	414 75 97	58	415 34 88	415 93 84	416 52 79	417 11 63	417 70 48	58
59	419 63 82	420 23 77	420 83 72	421 43 67	422 03 62	59	422 63 67	423 23 61	423 83 56	424 43 51	425 03 46	59
60	426 87 34	427 48 32	428 09 30	428 70 28	429 31 27	60	429 92 26	430 53 25	431 14 21	431 75 19	432 36 18	60
61	434 10 85	434 72 87	435 34 88	435 96 90	436 58 91	61	437 20 93	437 82 95	438 44 96	439 06 98	439 68 99	61
62	441 34 37	441 97 42	442 60 47	443 23 52	443 86 56	62	444 49 61	445 12 66	445 75 71	446 38 76	447 01 81	62
63	448 57 89	449 21 96	449 86 05	450 50 13	451 14 21	63	451 78 29	452 42 38	453 06 46	453 70 54	454 34 63	63
64	455 81 40	456 46 51	457 11 62	457 76 74	458 41 86	64	459 06 98	459 72 09	460 37 17	461 02 25	461 67 34	64
65	463 04 91	463 71 06	464 37 21	465 03 36	465 69 51	65	466 34 64	467 01 81	467 67 96	468 34 11	469 00 26	65
66	470 28 42	470 95 61	471 62 79	472 29 97	472 97 16	66	473 64 34	474 31 52	474 98 71	475 65 89	476 33 07	66
67	477 51 94	478 20 16	478 88 37	479 56 59	480 24 81	67	480 93 02	481 61 24	482 29 46	482 97 67	483 65 89	67
68	484 75 45	485 44 70	486 13 95	486 83 20	487 52 45	68	488 21 71	488 90 96	489 60 21	490 29 46	490 98 71	68
69	491 98 97	492 68 22	493 37 47	494 06 72	494 75 97	69	495 50 39	496 20 67	496 90 96	497 61 24	498 31 50	69
70	499 29 48	499 99 73	500 69 98	501 39 23	502 09 48	70	502 79 07	503 50 39	504 21 71	504 93 02	505 64 34	70
71	506 45 99	507 18 35	507 90 70	508 63 05	509 35 40	71	510 07 75	510 80 10	511 52 45	512 24 81	512 97 16	71
72	513 69 01	514 42 36	515 15 71	515 89 06	516 62 41	72	517 36 43	518 09 82	518 83 21	519 56 59	520 30 97	72
73	520 85 02	521 67 44	522 49 86	523 32 28	524 14 70	73	524 66 18	525 49 55	526 32 93	527 16 30	527 99 67	73
74	528 16 54	528 99 91	529 83 28	530 66 65	531 50 02	74	532 33 55	533 17 92	534 02 29	534 86 66	535 71 03	74
75	535 40 06	536 24 43	537 08 80	537 93 17	538 77 54	75	539 25 12	539 99 57	540 74 02	541 58 47	542 42 92	75
76	542 03 57	543 01 01	543 98 45	544 95 89	545 93 33	76	546 51 86	547 49 28	548 46 70	549 44 12	550 41 54	76
77	549 57 08	550 55 53	551 54 47	552 53 41	553 52 35	77	554 58 40	555 56 82	556 55 24	557 53 66	558 52 08	77
78	557 00 18	558 00 18	559 00 18	560 00 18	561 00 18	78	562 56 81	563 56 81	564 56 81	565 56 81	566 56 81	78
79	564 34 11	565 34 11	566 34 11	567 34 11	568 34 11	79	569 34 11	570 34 11	571 34 11	572 34 11	573 34 11	79
80	571 57 62	572 57 62	573 57 62	574 57 62	575 57 62	80	576 57 62	577 57 62	578 57 62	579 57 62	580 57 62	80
81	578 81 14	579 81 14	580 81 14	581 81 14	582 81 14	81	583 81 14	584 81 14	585 81 14	586 81 14	587 81 14	81
82	586 04 65	587 04 65	588 04 65	589 04 65	590 04 65	82	591 04 65	592 04 65	593 04 65	594 04 65	595 04 65	82
83	593 28 17	594 28 17	595									

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .355 to .359½.

100 OZS.	.355	.355½	.356	.356½	.357	100 OZS.	.357½	.358	.358½	.359	.359½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	73 38 50	73 48 84	73 50 17	73 59 51	73 79 84	11	73 90 18	74 00 52	74 10 85	74 21 19	74 31 52	11
12	80 72 35	80 83 72	80 95 09	81 06 46	81 17 53	12	81 29 30	81 40 57	81 51 94	82 03 31	82 14 68	12
13	85 40 05	85 53 49	85 66 93	85 79 36	85 93 80	13	86 06 28	86 17 55	86 28 92	86 40 29	86 51 66	13
14	102 73 90	102 85 37	102 96 84	103 08 31	103 19 78	14	103 27 34	103 38 61	103 49 98	104 01 35	104 12 72	14
15	110 70 05	110 81 52	110 93 39	111 05 26	111 17 13	15	111 25 20	111 36 47	111 47 74	111 59 01	112 10 28	15
16	117 61 60	117 73 47	117 85 34	117 97 21	118 09 08	16	118 17 15	118 28 42	118 39 69	118 50 96	119 02 23	16
17	124 75 45	124 87 32	124 99 19	125 11 06	125 22 93	17	125 30 00	125 41 27	125 52 54	126 03 81	126 15 08	17
18	132 09 30	132 21 17	132 33 04	132 44 91	132 56 78	18	133 04 65	133 15 92	133 27 19	133 38 46	133 49 73	18
19	139 43 15	139 55 02	140 06 39	140 18 26	140 29 53	19	140 37 80	140 49 07	140 60 34	140 71 61	140 82 88	19
20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20
21	146 77 00	146 97 67	147 18 35	147 39 02	147 59 69	21	147 80 36	147 91 63	148 02 90	148 14 17	148 25 44	21
22	154 10 85	154 22 72	154 34 59	154 46 46	154 58 33	22	155 09 38	155 20 65	155 31 92	155 43 19	155 54 46	22
23	161 44 70	161 56 57	161 68 44	161 80 31	161 92 18	23	162 01 14	162 12 41	162 23 68	162 34 95	162 46 22	23
24	168 78 55	168 90 42	169 02 29	169 14 16	169 26 03	24	169 37 29	169 48 56	169 60 13	169 71 40	169 82 67	24
25	176 12 40	176 24 27	176 36 14	176 48 01	176 59 88	25	177 01 14	177 12 41	177 23 68	177 34 95	177 46 22	25
26	183 46 25	183 58 12	184 09 99	184 21 86	184 33 73	26	184 44 99	184 56 26	185 07 53	185 18 80	185 30 07	26
27	190 80 10	190 91 97	191 03 84	191 15 71	191 27 58	27	191 38 84	191 50 11	192 01 38	192 12 65	192 23 92	27
28	198 13 95	198 25 82	198 37 69	198 49 56	199 01 43	28	199 12 69	199 23 96	199 35 23	199 46 50	199 57 77	28
29	205 47 80	205 59 67	206 11 54	206 23 41	206 35 28	29	206 46 54	206 57 81	207 09 08	207 20 35	207 31 62	29
30	212 81 65	212 93 52	213 05 39	213 17 26	213 29 13	30	213 40 39	213 51 66	214 02 93	214 14 20	214 25 47	30
30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30
31	220 46 51	220 58 38	221 10 25	221 22 12	221 33 99	31	221 45 26	221 56 53	222 07 80	222 19 07	222 30 34	31
32	227 80 40	227 92 27	228 04 14	228 16 01	228 27 88	32	228 38 74	228 50 01	229 01 28	229 12 55	229 23 82	32
33	235 14 29	235 26 16	235 38 03	235 49 90	236 01 77	33	236 12 64	236 23 91	236 35 18	236 46 45	236 57 72	33
34	242 48 15	242 60 02	242 71 89	242 83 76	242 95 63	34	243 06 50	243 17 77	243 29 04	243 40 31	243 51 58	34
35	249 82 00	249 93 87	250 05 74	250 17 61	250 29 48	35	250 39 34	250 50 61	251 01 88	251 13 15	251 24 42	35
36	256 15 85	256 27 72	256 39 59	256 51 46	257 03 33	36	257 13 29	257 24 56	257 35 83	257 47 10	257 58 37	36
37	263 49 70	263 61 57	263 73 44	263 85 31	263 97 18	37	264 07 04	264 18 31	264 29 58	264 40 85	264 52 12	37
38	270 83 55	270 95 42	271 07 29	271 19 16	271 31 03	38	271 41 89	271 53 16	272 04 43	272 15 70	272 26 97	38
39	278 17 40	278 29 27	278 41 14	278 53 01	279 04 88	39	279 15 74	279 27 01	279 38 28	279 49 55	279 60 82	39
40	285 51 25	285 63 12	285 74 99	285 86 86	285 98 73	40	286 09 59	286 20 86	286 32 13	286 43 40	286 54 67	40
40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40
41	293 85 01	293 96 88	294 08 75	294 20 62	294 32 49	41	294 43 36	294 54 63	295 05 90	295 17 17	295 28 44	41
42	301 18 86	301 30 73	301 42 60	301 54 47	302 06 34	42	302 17 20	302 28 47	302 39 74	302 51 01	302 62 28	42
43	308 52 71	308 64 58	308 76 45	308 88 32	309 00 19	43	309 11 05	309 22 32	309 33 59	309 44 86	309 56 13	43
44	315 86 56	315 98 43	316 10 30	316 22 17	316 34 04	44	316 44 90	316 56 17	317 07 44	317 18 71	317 30 08	44
45	323 20 41	323 32 28	323 44 15	323 56 02	324 07 39	45	324 18 26	324 29 53	324 40 80	324 52 07	325 03 34	45
46	330 54 26	330 66 13	330 78 00	330 89 87	331 01 74	46	331 12 60	331 23 87	331 35 14	331 46 41	331 57 68	46
47	337 88 11	338 00 00	338 11 87	338 23 74	338 35 61	47	338 46 47	338 57 74	339 09 01	339 20 28	339 31 55	47
48	344 99 96	345 11 83	345 23 70	345 35 57	345 47 44	48	345 58 30	346 09 57	346 21 14	346 32 41	346 43 68	48
49	352 33 81	352 45 68	352 57 55	353 09 42	353 21 29	49	353 32 15	353 43 42	353 54 69	354 05 96	354 17 23	49
50	359 67 66	359 79 53	360 00 40	360 12 27	360 24 14	50	360 35 00	360 46 27	360 57 54	361 08 81	361 20 08	50
50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50
51	366 92 51	367 04 38	367 16 25	367 28 12	367 39 99	51	367 50 86	368 02 13	368 13 40	368 24 67	368 35 94	51
52	374 26 36	374 38 23	374 50 10	375 01 97	375 13 84	52	375 24 70	375 35 97	375 47 24	375 58 51	376 09 78	52
53	381 60 21	381 72 08	381 83 95	381 95 82	382 07 69	53	382 18 56	382 29 83	382 41 10	382 52 37	383 03 64	53
54	388 94 06	389 05 93	389 17 80	389 29 67	389 41 54	54	389 52 40	390 03 67	390 14 94	390 26 21	390 37 48	54
55	396 27 91	396 39 78	396 51 65	397 03 52	397 15 39	55	397 26 25	397 37 52	397 48 79	398 00 06	398 11 33	55
56	403 61 76	403 73 63	403 85 50	403 97 37	404 09 24	56	404 19 10	404 30 37	404 41 64	404 52 91	405 04 18	56
57	410 95 61	411 07 48	411 19 35	411 31 22	411 43 09	57	411 53 05	412 04 32	412 15 59	412 26 86	412 38 13	57
58	418 29 46	418 41 33	418 53 20	419 05 07	419 16 94	58	419 27 81	419 39 08	419 50 35	420 01 62	420 12 89	58
59	425 63 31	425 75 18	425 87 05	425 98 92	426 10 79	59	426 21 66	426 32 93	426 44 20	426 55 47	427 06 74	59
60	432 97 16	433 09 03	433 20 90	433 32 77	433 44 64	60	433 55 50	434 06 77	434 18 04	434 29 31	434 40 58	60
60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60
61	440 31 01	440 42 88	440 54 75	441 06 62	441 18 49	61	441 29 36	441 40 63	441 51 90	442 03 17	442 14 44	61
62	447 64 86	447 76 73	447 88 60	448 00 47	448 12 34	62	448 23 20	448 34 47	448 45 74	448 57 01	449 08 28	62
63	454 98 71	455 10 58	455 22 45	455 34 32	455 46 19	63	455 57 05	456 08 32	456 19 59	456 30 86	456 42 13	63
64	462 32 56	462 44 43	462 56 30	463 08 17	463 20 04	64	463 31 90	463 43 17	463 54 44	464 05 71	464 16 98	64
65	469 66 41	470 00 28	470 12 15	470 24 02	470 35 89	65	470 47 76	470 59 03	471 10 30	471 21 57	471 32 84	65
66	477 00 26	477 12 13	477 24 00	477 35 87	477 47 74	66	477 58 61	478 09 88	478 21 15	478 32 42	478 43 69	66
67	484 34 11	484 45 98	484 57 85	485 09 72	485 21 59	67	485 32 46	485 43 73	485 55 00	486 06 27	486 17 54	67
68	491 67 96	491 79 83	491 91 70	492 03 57	492 15 44	68	492 27 31	492 38 58	492 50 15	493 01 42	493 12 69	68
69	499 01 81	499 13 68	499 25 55	499 37 42	499 49 29	69	499 60 16	499 71 43	499 82 70	499 93 97	500 05 24	69
70	506 35 66	506 47 53	506 59 40	507 11 27	507 23 14	70	507 34 00	507 45 27	507 56 54	508 07 81	508 19 08	70
70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70
71	513 69 51	514 01 38	514 13 25	514 25 12	514 36 99	71	514 48 86	514 60 13	514 71 40	514 82 67	514 93 94	71
72	521 03 36	521 15 23	521 27 10	521 38 97	521 50 84	72	522 01 70	522 12 97	522 24 24	522 35 51	522 46 78	72
73	528 37 21	528 49 08	528 60 95	528 72 82	528 84 69	73	528 96 56	529 07 83	529 19 10	529 30 37	529 41 64	73
74	535 71 06	535 82 93	535 94 80	536 06 67	536 18 54	74	536 29 40	536 40 67	536 51 94	537 03 21	537 14 48	74
75	543 04 91	543 16 78	543 28 65	543 40 52	543 52 39	75	544 04 26	544 15 53	544 26 80	544 38 07	544 49 34	75
76	550 38 76	550 50 63	550 62 50	550 74 37	550 86 24	76	550 97 50	551 08 77	551 20 04	551 31 31	551 42 58	76
77	557 72 61	557 84 48	557 96 35	558 08 22	558 20 09	77	558 31 96	558 43 23	558 54 50	559 05		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .360 to .364½.

100 OZS.	.360	.360½	.361	.361½	.362	100 OZS.	.362½	.363	.363½	.364	.364½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	74 41 86	74 52 20	74 62 53	74 72 87	74 83 20	11	74 93 54	75 03 88	75 14 21	75 24 55	75 34 88	11
12	81 86 05	81 97 42	82 08 79	82 20 16	82 31 52	12	82 42 89	82 54 26	82 65 63	82 77 00	82 88 37	12
13	89 20 23	89 31 59	89 43 46	89 55 33	89 67 20	13	89 78 57	90 04 05	90 17 05	90 29 46	90 41 86	13
14	96 74 42	96 87 86	97 01 29	97 14 73	97 28 17	14	97 41 60	97 55 04	97 68 48	97 81 91	97 95 35	14
15	104 18 60	104 33 37	104 47 55	104 62 02	104 76 49	15	104 90 96	105 05 43	105 19 90	105 34 37	105 48 84	15
16	111 02 70	111 17 39	111 32 08	111 46 77	111 61 46	16	111 76 15	111 91 02	112 05 89	112 20 76	112 35 63	16
17	119 06 98	119 22 51	119 38 04	119 53 57	119 69 10	17	119 84 63	120 00 16	120 15 69	120 31 32	120 46 95	17
18	126 51 16	126 68 35	126 86 04	127 03 83	127 21 62	18	127 39 41	127 56 59	128 14 16	128 31 35	128 48 54	18
19	133 95 35	134 13 95	134 32 56	134 51 16	134 69 77	19	134 88 37	135 06 98	135 25 58	135 44 19	135 62 79	19
20	141 39 53	141 59 17	141 78 81	141 98 45	142 18 09	20	142 37 73	142 57 36	142 77 00	142 96 64	143 16 28	20
21	148 83 72	149 04 39	149 25 06	149 45 74	149 66 41	21	149 87 08	150 07 75	150 28 42	150 49 10	150 69 77	21
22	156 27 91	156 49 03	156 70 15	156 91 27	157 12 39	22	157 33 51	157 54 18	158 14 85	158 35 52	158 56 19	22
23	163 72 09	163 94 83	164 17 57	164 40 31	164 63 05	23	164 85 79	165 08 53	165 29 27	165 49 01	165 68 75	23
24	171 16 28	171 40 05	171 63 82	171 87 60	172 11 37	24	172 35 14	172 58 91	173 22 68	173 46 45	173 70 22	24
25	178 60 47	178 85 27	179 10 08	179 34 88	179 59 69	25	179 84 50	180 09 30	180 34 11	180 58 91	181 23 72	25
26	186 04 65	186 30 49	186 56 33	186 82 17	187 08 01	26	187 33 85	187 59 69	188 15 53	188 41 37	188 67 21	26
27	193 48 84	193 75 71	194 02 58	194 29 46	194 56 33	27	194 83 20	195 10 08	195 36 95	195 63 82	195 90 70	27
28	200 93 02	201 20 93	201 48 84	201 76 74	202 04 65	28	202 32 56	202 60 47	202 88 37	203 16 28	203 44 19	28
29	208 37 21	208 66 16	208 95 09	209 24 03	209 52 97	29	209 81 91	210 10 85	210 39 79	210 68 73	210 97 67	29
30	215 81 40	216 11 37	216 41 34	216 71 32	217 01 29	30	217 31 27	217 61 24	217 91 21	218 21 18	218 51 16	30
31	223 25 59	223 56 59	223 87 60	224 18 60	224 49 61	31	224 80 62	225 11 63	225 42 64	225 73 64	226 04 65	31
32	230 69 77	231 01 81	231 32 85	231 63 88	231 94 93	32	232 25 97	232 60 92	232 91 94	233 22 96	233 53 98	32
33	238 13 95	238 47 03	238 80 11	239 13 19	239 46 28	33	239 79 33	240 12 40	240 45 48	240 78 55	241 11 63	33
34	245 58 14	245 92 25	246 26 36	246 60 47	246 94 58	34	247 32 68	247 67 79	248 02 89	248 37 91	248 72 93	34
35	253 02 33	253 37 47	253 72 61	254 07 75	254 42 89	35	254 78 04	255 13 18	255 48 32	255 83 46	256 18 60	35
36	260 46 51	260 82 69	261 18 86	261 55 04	261 91 21	36	262 27 39	262 63 57	262 99 74	263 35 92	263 72 09	36
37	267 90 70	268 27 91	268 65 12	269 02 33	269 39 54	37	269 76 74	270 13 95	270 51 16	270 88 37	271 25 58	37
38	275 34 88	275 73 13	276 11 37	276 49 61	276 87 86	38	277 26 10	277 63 34	278 00 58	278 37 82	278 75 07	38
39	282 79 07	283 17 35	283 55 62	283 93 89	284 32 16	39	284 70 45	285 14 73	285 54 01	285 93 29	286 32 58	39
40	290 23 26	290 63 57	291 03 88	291 44 19	291 84 50	40	292 24 81	292 65 12	293 05 43	293 45 74	293 86 05	40
41	297 67 44	298 08 79	298 50 13	298 91 47	299 32 82	41	299 74 16	300 15 50	300 56 85	300 98 19	301 39 53	41
42	305 11 63	305 53 01	306 34 38	306 75 74	307 17 10	42	307 58 33	308 00 00	308 41 37	308 82 74	309 24 11	42
43	312 55 81	312 99 22	313 42 64	313 86 05	314 29 46	43	314 72 87	315 16 28	315 59 69	316 03 10	316 46 51	43
44	320 00 00	320 44 44	320 88 89	321 33 33	321 77 78	44	322 22 22	322 66 67	323 11 11	323 55 56	324 00 00	44
45	327 44 19	327 89 66	328 35 14	328 80 61	329 26 08	45	329 71 54	330 17 01	330 62 48	331 07 95	331 53 42	45
46	334 88 37	335 34 88	335 81 40	336 27 91	336 74 42	46	337 20 93	337 67 44	338 13 95	338 60 46	339 06 97	46
47	342 32 56	342 80 10	343 27 65	343 75 19	344 22 74	47	344 70 28	345 17 83	345 65 37	346 12 92	346 60 47	47
48	349 76 74	350 25 32	350 73 90	351 22 48	351 71 06	48	352 19 64	352 68 22	353 16 80	353 65 37	354 13 95	48
49	357 20 93	357 70 52	358 20 10	358 69 68	359 19 26	49	359 68 99	360 18 60	360 68 22	361 17 83	361 67 44	49
50	364 65 12	365 15 71	365 65 41	366 15 05	366 64 70	50	367 18 35	367 68 99	368 19 64	368 70 28	369 20 93	50
51	372 09 30	372 60 98	373 12 66	373 64 34	374 16 02	51	374 67 70	375 19 38	375 71 06	376 22 74	376 74 42	51
52	379 53 49	380 06 30	380 59 11	381 11 63	381 64 34	52	382 17 05	382 69 77	383 22 49	383 75 21	384 27 91	52
53	386 97 67	387 51 42	388 05 17	388 58 91	389 12 66	53	389 66 41	390 19 16	390 71 90	391 24 65	391 77 40	53
54	394 41 86	394 96 54	395 51 42	396 06 30	396 61 18	54	397 15 76	397 70 52	398 25 32	398 80 08	399 34 84	54
55	401 86 05	402 41 86	402 97 67	403 53 49	404 09 30	55	404 65 12	405 20 88	405 75 64	406 30 40	406 85 16	55
56	409 30 23	409 87 08	410 43 93	411 00 78	411 57 62	56	412 14 47	412 71 32	413 28 17	413 85 02	414 41 86	56
57	416 74 42	417 32 61	417 90 80	418 48 99	419 07 18	57	419 63 82	420 21 91	420 79 99	421 38 08	421 96 16	57
58	424 18 60	424 77 52	425 36 65	425 95 78	426 54 92	58	427 13 18	427 72 09	428 31 01	428 89 92	429 48 84	58
59	432 62 79	433 22 74	433 82 69	434 42 64	435 02 58	59	434 62 53	435 22 48	435 82 43	436 42 38	437 02 33	59
60	439 06 98	439 67 96	440 28 94	440 89 92	441 50 90	60	442 11 89	442 72 87	443 33 85	443 94 83	444 55 81	60
61	446 51 16	447 13 18	447 75 19	448 37 21	448 99 22	61	449 61 24	450 23 26	450 85 27	451 47 29	452 09 30	61
62	453 95 35	454 58 40	455 21 45	455 84 50	456 47 55	62	457 10 59	457 73 64	458 36 69	458 99 74	459 62 79	62
63	461 39 53	462 03 62	462 67 70	463 31 78	463 95 87	63	464 59 95	465 24 04	465 88 13	466 52 20	467 16 28	63
64	468 83 72	469 48 84	470 13 95	470 79 07	471 44 19	64	472 09 30	472 74 42	473 39 53	474 04 65	474 69 77	64
65	476 27 91	476 94 06	477 60 21	478 26 36	478 92 51	65	479 58 66	480 24 81	480 90 96	481 57 11	482 23 26	65
66	483 72 09	484 39 28	485 06 46	485 73 64	486 40 83	66	487 08 01	487 75 16	488 42 35	489 09 50	489 76 74	66
67	491 16 28	491 84 50	492 52 71	493 20 93	493 89 15	67	495 57 36	496 25 58	496 93 80	497 62 02	498 30 23	67
68	498 60 47	499 29 72	499 98 97	500 68 22	501 37 47	68	502 06 72	502 75 97	503 45 22	504 14 47	504 83 72	68
69	506 04 65	506 74 94	507 45 22	508 15 50	508 85 79	69	509 56 07	510 26 36	510 96 64	511 66 93	512 37 21	69
70	513 48 84	514 20 16	514 91 47	515 62 79	516 34 11	70	517 04 45	517 76 74	518 48 06	519 19 38	519 90 70	70
71	520 93 02	521 65 37	522 37 73	523 09 08	523 80 43	71	524 58 78	525 29 13	525 99 48	526 71 83	527 44 19	71
72	528 37 21	529 10 59	529 83 98	530 57 36	531 30 75	72	532 04 13	532 76 42	533 48 70	534 20 99	534 93 27	72
73	535 81 40	536 55 15	537 28 90	538 02 65	538 76 40	73	539 53 49	540 27 24	541 00 99	541 74 74	542 48 49	73
74	543 25 58	544 01 03	544 76 49	545 51 94	546 27 39	74	547 78 84	548 53 29	549 27 54	549 52 29	550 27 04	74
75	550 69 77	551 46 25	552 22 74	552 99 19	553 75 71	75	554 02 20	554 78 65	555 54 10	556 30 55	557 06 50	75
76	558 13 95	558 91 47	559 68 91	560 46 36	561 24 03	76	562 01 55	562 79 07	563 56 59	564 34 11	565 11 63	76
77	565 58 14	566 36 09	567 14 05	567 91 99	568 69 35	77	569 50 90	570 29 46	571 08 01	571 86 56	572 65 51	77
78	573 02 33	573 81 91	574 61 50	575 41 09	576 20 67	78	577 00 26	577 79 84	578 59 43	579 38 02	580 16 60	78
79	580 46 51	581 26 13	582 05 75	582 85 38	583 64 99	79	584 49 61	585 30 23	586 10 85	586 91 47	587 72 09	79
80	587 90 70	588 72 35	589 54 01	590 35 66	591 17 31	80	591 98 97	592 80 62	593 62 27	594 43 93	595 25 58	80
81	595 34 88	596 17 57	597 00 26	597 82 95	598 65 63	81	599 48 32	600 31 01	601 13 70	601 96 38	602 79 07	81
82	602 79 07	603 62 79	604 46 51	605 30 22	606 13 95	82	604 74 33	605 58 02	606 41 71	607 25 40	608 09 09	82
83	610 23 26	611 08 01	611									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .365 to .369½.

100 OZS.	.365	.365½	.366	.366½	.367	100 OZS.	.367½	.368	.368½	.369	.369½	100 OZS.
10	75 45 32	75 55 56	75 65 89	75 76 23	75 86 56	10	75 96 90	76 07 24	76 17 57	76 27 91	76 38 24	10
11	80 99 74	81 11 11	81 22 43	81 33 33	81 44 22	11	81 55 09	82 05 38	82 15 53	82 26 08	82 36 23	11
12	86 04 26	86 15 07	86 25 48	86 36 29	86 47 10	12	86 57 51	87 08 22	87 18 53	87 29 24	87 39 55	12
13	91 09 79	91 20 60	91 31 41	91 42 22	91 53 03	13	92 03 44	92 14 25	92 25 06	92 35 47	92 46 28	13
14	96 09 31	96 20 12	96 30 93	96 41 74	96 52 55	14	97 03 36	97 14 17	97 24 98	97 35 79	97 46 60	14
15	101 09 33	101 20 14	101 30 95	101 41 76	101 52 57	15	102 03 38	102 14 19	102 25 00	102 35 81	102 46 62	15
16	106 09 35	106 20 16	106 30 97	106 41 78	106 52 59	16	107 03 40	107 14 21	107 25 02	107 35 83	107 46 64	16
17	111 09 37	111 20 18	111 30 99	111 41 80	111 52 61	17	112 03 42	112 14 23	112 25 04	112 35 85	112 46 66	17
18	116 09 39	116 20 20	116 31 01	116 41 82	116 52 63	18	117 03 44	117 14 25	117 25 06	117 35 87	117 46 68	18
19	121 09 41	121 20 22	121 31 03	121 41 84	121 52 65	19	122 03 46	122 14 27	122 25 08	122 35 89	122 46 70	19
20	126 09 43	126 20 24	126 31 05	126 41 86	126 52 67	20	127 03 48	127 14 29	127 25 10	127 35 91	127 46 72	20
21	131 09 45	131 20 26	131 31 07	131 41 88	131 52 69	21	132 03 50	132 14 31	132 25 12	132 35 93	132 46 74	21
22	136 09 47	136 20 28	136 31 09	136 41 90	136 52 71	22	137 03 52	137 14 33	137 25 14	137 35 95	137 46 76	22
23	141 09 49	141 20 30	141 31 11	141 41 92	141 52 73	23	142 03 54	142 14 35	142 25 16	142 35 97	142 46 78	23
24	146 09 51	146 20 32	146 31 13	146 41 94	146 52 75	24	147 03 56	147 14 37	147 25 18	147 35 99	147 46 80	24
25	151 09 53	151 20 34	151 31 15	151 41 96	151 52 77	25	152 03 58	152 14 39	152 25 20	152 36 01	152 46 82	25
26	156 09 55	156 20 36	156 31 17	156 41 98	156 52 79	26	157 03 60	157 14 41	157 25 22	157 36 03	157 46 84	26
27	161 09 57	161 20 38	161 31 19	161 42 00	161 52 81	27	162 03 62	162 14 43	162 25 24	162 36 05	162 46 86	27
28	166 09 59	166 20 40	166 31 21	166 42 02	166 52 83	28	167 03 64	167 14 45	167 25 26	167 36 07	167 46 88	28
29	171 09 61	171 20 42	171 31 23	171 42 04	171 52 85	29	172 03 66	172 14 47	172 25 28	172 36 09	172 46 90	29
30	176 09 63	176 20 44	176 31 25	176 42 06	176 52 87	30	177 03 68	177 14 49	177 25 30	177 36 11	177 46 92	30
31	181 09 65	181 20 46	181 31 27	181 42 08	181 52 89	31	182 03 70	182 14 51	182 25 32	182 36 13	182 46 94	31
32	186 09 67	186 20 48	186 31 29	186 42 10	186 52 91	32	187 03 72	187 14 53	187 25 34	187 36 15	187 46 96	32
33	191 09 69	191 20 50	191 31 31	191 42 12	191 52 93	33	192 03 74	192 14 55	192 25 36	192 36 17	192 46 98	33
34	196 09 71	196 20 52	196 31 33	196 42 14	196 52 95	34	197 03 76	197 14 57	197 25 38	197 36 19	197 47 00	34
35	201 09 73	201 20 54	201 31 35	201 42 16	201 52 97	35	202 03 78	202 14 59	202 25 40	202 36 21	202 47 02	35
36	206 09 75	206 20 56	206 31 37	206 42 18	206 52 99	36	207 03 80	207 15 01	207 25 42	207 36 23	207 47 04	36
37	211 09 77	211 20 58	211 31 39	211 42 20	211 53 01	37	212 03 82	212 15 03	212 25 44	212 36 25	212 47 06	37
38	216 09 79	216 20 60	216 31 41	216 42 22	216 53 03	38	217 03 84	217 15 05	217 25 46	217 36 27	217 47 08	38
39	221 09 81	221 20 62	221 31 43	221 42 24	221 53 05	39	222 03 86	222 15 07	222 25 48	222 36 29	222 47 10	39
40	226 09 83	226 20 64	226 31 45	226 42 26	226 53 07	40	227 03 88	227 15 09	227 25 50	227 36 31	227 47 12	40
41	231 09 85	231 20 66	231 31 47	231 42 28	231 53 09	41	232 03 90	232 15 11	232 25 52	232 36 33	232 47 14	41
42	236 09 87	236 20 68	236 31 49	236 42 30	236 53 11	42	237 03 92	237 15 13	237 25 54	237 36 35	237 47 16	42
43	241 09 89	241 20 70	241 31 51	241 42 32	241 53 13	43	242 03 94	242 15 15	242 25 56	242 36 37	242 47 18	43
44	246 09 91	246 20 72	246 31 53	246 42 34	246 53 15	44	247 03 96	247 15 17	247 25 58	247 36 39	247 47 20	44
45	251 09 93	251 20 74	251 31 55	251 42 36	251 53 17	45	252 03 98	252 15 19	252 25 60	252 36 41	252 47 22	45
46	256 09 95	256 20 76	256 31 57	256 42 38	256 53 19	46	257 03 100	257 15 21	257 25 62	257 36 43	257 47 24	46
47	261 09 97	261 20 78	261 31 59	261 42 40	261 53 21	47	262 03 102	262 15 23	262 25 64	262 36 45	262 47 26	47
48	266 09 99	266 20 80	266 31 61	266 42 42	266 53 23	48	267 03 104	267 15 25	267 25 66	267 36 47	267 47 28	48
49	271 09 101	271 20 82	271 31 63	271 42 44	271 53 25	49	272 03 106	272 15 27	272 25 68	272 36 49	272 47 30	49
50	276 09 103	276 20 84	276 31 65	276 42 46	276 53 27	50	277 03 108	277 15 29	277 25 70	277 36 51	277 47 32	50
51	281 09 105	281 20 86	281 31 67	281 42 48	281 53 29	51	282 03 110	282 15 31	282 25 72	282 36 53	282 47 34	51
52	286 09 107	286 20 88	286 31 69	286 42 50	286 53 31	52	287 03 112	287 15 33	287 25 74	287 36 55	287 47 36	52
53	291 09 109	291 20 90	291 31 71	291 42 52	291 53 33	53	292 03 114	292 15 35	292 25 76	292 36 57	292 47 38	53
54	296 09 111	296 20 92	296 31 73	296 42 54	296 53 35	54	297 03 116	297 15 37	297 25 78	297 36 59	297 47 40	54
55	301 09 113	301 20 94	301 31 75	301 42 56	301 53 37	55	302 03 118	302 15 39	302 25 80	302 36 61	302 47 42	55
56	306 09 115	306 20 96	306 31 77	306 42 58	306 53 39	56	307 03 120	307 15 41	307 25 82	307 36 63	307 47 44	56
57	311 09 117	311 20 98	311 31 79	311 42 60	311 53 41	57	312 03 122	312 15 43	312 25 84	312 36 65	312 47 46	57
58	316 09 119	316 20 100	316 31 81	316 42 62	316 53 43	58	317 03 124	317 15 45	317 25 86	317 36 67	317 47 48	58
59	321 09 121	321 20 102	321 31 83	321 42 64	321 53 45	59	322 03 126	322 15 47	322 25 88	322 36 69	322 47 50	59
60	326 09 123	326 20 104	326 31 85	326 42 66	326 53 47	60	327 03 128	327 15 49	327 25 90	327 36 71	327 47 52	60
61	331 09 125	331 20 106	331 31 87	331 42 68	331 53 49	61	332 03 130	332 15 51	332 25 92	332 36 73	332 47 54	61
62	336 09 127	336 20 108	336 31 89	336 42 70	336 53 51	62	337 03 132	337 15 53	337 25 94	337 36 75	337 47 56	62
63	341 09 129	341 20 110	341 31 91	341 42 72	341 53 53	63	342 03 134	342 15 55	342 25 96	342 36 77	342 47 58	63
64	346 09 131	346 20 112	346 31 93	346 42 74	346 53 55	64	347 03 136	347 15 57	347 25 98	347 36 79	347 47 60	64
65	351 09 133	351 20 114	351 31 95	351 42 76	351 53 57	65	352 03 138	352 15 59	352 25 100	352 36 81	352 47 62	65
66	356 09 135	356 20 116	356 31 97	356 42 78	356 53 59	66	357 03 140	357 15 61	357 25 102	357 36 83	357 47 64	66
67	361 09 137	361 20 118	361 31 99	361 42 80	361 53 61	67	362 03 142	362 15 63	362 25 104	362 36 85	362 47 66	67
68	366 09 139	366 20 120	366 32 01	366 42 82	366 53 63	68	367 03 144	367 15 65	367 25 106	367 36 87	367 47 68	68
69	371 09 141	371 20 122	371 32 03	371 42 84	371 53 65	69	372 03 146	372 15 67	372 25 108	372 36 89	372 47 70	69
70	376 09 143	376 20 124	376 32 05	376 42 86	376 53 67	70	377 03 148	377 15 69	377 25 110	377 36 91	377 47 72	70
71	381 09 145	381 20 126	381 32 07	381 42 88	381 53 69	71	382 03 150	382 15 71	382 25 112	382 36 93	382 47 74	71
72	386 09 147	386 20 128	386 32 09	386 42 90	386 53 71	72	387 03 152	387 15 73	387 25 114	387 36 95	387 47 76	72
73	391 09 149	391 20 130	391 32 11	391 42 92	391 53 73	73	392 03 154	392 15 75	392 25 116	392 36 97	392 47 78	73
74	396 09 151	396 20 132	396 32 13	396 42 94	396 53 75	74	397 03 156	397 15 77	397 25 118	397 36 99	397 47 80	74
75	401 09 153	401 20 134	401 32 15	401 42 96	401 53 77	75	402 03 158	402 15 79	402 25 120	402 37 01	402 47 82	75
76	406 09 155	406 20 136	406 32 17	406 42 98	406 53 79	76	407 03 160	407 15 81	407 25 122	407 37 03	407 47 84	76
77	411 09 157	411 20 138	411 32 19	411 43 00	411 53 81	77	412 03 162	412 15 83	412 25 124	412 37 05	412 47 86	77
78	416 09 159	416 20 140	416 32 21	416 43 02	416 53 83	78	417 03 164	417 15 85	417 25 126	417 37 07	417 47 88	78
79	421 09 161	421 20 142	421 32 23	421 43 04	421 53 85	79	422 03 166	422 15 87	422 25 128	422 37 09	422 47 90	79
80	426 09 163	426 20 144	426 32 25	426 43 06	426 53 87	80	427 03 168	427 15 89	427 25 130	427 37 11	427 47 92	80
81	431 09 165	431 20 146	431 32 27	431 43 08	431 53 89	81	432 03 170	432 15 91	432 25 132	432 37 13	432 47 94	81
82	436 09 167	436 20 148	436 32 29	436								

Table III.—VALUE of GOLD per 100 Ounces. Fineness, 370 to 374½.

100 Ozs.	.370	.370½	.371	.371½	.372	100 Ozs.	.372½	.373	.373½	.374	.374½	100 Ozs.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	76 48 58	76 58 91	76 69 95	76 79 50	76 89 92	10	77 00 26	77 10 59	77 20 93	77 31 27	77 41 60	10
11	81 14 34	84 24 81	84 36 18	84 47 55	84 58 91	11	84 70 28	84 81 65	84 93 02	85 04 39	85 15 76	11
12	87 18 29	91 30 70	92 03 10	92 15 50	92 27 91	12	92 40 31	92 51 68	93 03 05	93 14 42	93 26 19	12
13	93 45 15	97 56 59	99 70 03	99 83 46	99 96 90	13	100 10 34	100 23 77	100 37 21	100 50 65	100 64 08	13
14	107 08 01	107 32 48	110 39 38	107 51 42	107 65 89	14	107 80 36	107 94 83	108 09 30	108 23 77	108 38 24	14
15	114 73 57	114 88 37	115 03 38	115 18 38	115 34 88	15	115 50 34	115 65 81	115 81 28	115 96 90	116 12 40	15
16	122 37 73	122 54 26	123 70 80	123 87 34	124 03 88	16	123 20 41	123 36 95	123 53 49	123 70 43	123 86 56	16
17	130 02 58	130 20 16	130 37 73	130 55 30	130 72 87	17	130 90 44	131 08 01	131 25 58	131 43 15	131 60 72	17
18	137 07 44	137 25 05	138 04 65	138 23 25	138 41 86	18	138 60 47	138 79 07	138 97 67	139 16 27	139 34 88	18
19	145 28 30	145 51 94	146 15 58	146 39 21	146 62 85	19	146 80 49	146 99 13	147 17 77	147 36 41	147 55 05	19
20	152 97 16	153 17 83	153 38 50	153 59 17	153 79 84	20	154 00 52	154 21 19	154 41 86	154 62 53	154 83 20	20
21	160 69 02	160 83 72	161 05 43	161 27 13	161 48 84	21	161 70 54	161 92 25	162 13 95	162 35 66	162 57 37	21
22	168 26 87	168 49 61	168 72 35	168 95 09	169 17 83	22	169 40 47	169 63 21	169 85 95	170 08 70	170 31 44	22
23	175 91 73	176 15 50	176 39 28	176 63 05	176 86 82	23	177 10 50	177 34 37	177 58 24	178 22 11	178 45 98	23
24	183 56 59	183 81 40	184 06 20	184 31 01	184 55 81	24	184 80 62	185 05 43	185 30 23	185 55 04	186 29 84	24
25	191 21 45	191 47 29	191 73 13	191 98 97	192 24 81	25	192 50 65	192 76 49	193 02 33	193 28 17	193 54 01	25
26	198 86 30	199 13 18	199 40 06	199 66 93	199 93 80	26	200 20 67	200 47 55	200 74 42	201 01 29	201 28 17	26
27	206 51 16	206 79 07	207 06 98	207 34 88	207 62 79	27	207 90 70	208 18 60	208 46 51	208 74 42	209 02 33	27
28	214 16 02	214 44 96	214 73 90	215 02 84	215 31 78	28	215 60 72	215 89 66	216 18 60	216 47 55	216 76 49	28
29	221 80 88	222 10 85	222 40 82	222 70 78	223 00 78	29	223 30 75	223 60 72	223 90 70	224 20 67	224 50 65	29
30	229 45 74	229 76 74	230 07 75	230 38 76	230 69 77	30	231 00 78	231 31 78	231 62 79	231 93 80	232 24 81	30
31	237 10 59	237 42 64	237 74 68	238 06 72	238 38 76	31	238 70 80	239 02 84	239 34 88	239 66 93	239 98 97	31
32	244 75 45	245 08 53	245 41 61	245 74 69	246 07 75	32	246 40 82	246 73 90	247 06 98	247 40 05	247 73 13	32
33	252 40 31	252 74 42	253 08 53	253 42 64	253 76 75	33	254 10 85	254 44 96	254 79 07	255 13 18	255 47 29	33
34	260 05 17	260 40 31	260 75 45	261 10 59	261 45 74	34	261 80 88	262 16 02	262 51 16	263 26 30	263 51 45	34
35	267 70 03	268 06 17	268 42 30	268 78 45	269 14 59	35	269 50 90	269 87 08	270 23 26	270 59 43	270 95 61	35
36	275 34 88	275 72 09	276 09 30	276 46 51	276 83 72	36	277 20 93	277 58 14	278 29 35	278 60 56	278 91 77	36
37	282 99 74	283 37 98	283 76 23	284 14 47	284 52 71	37	284 90 96	285 29 18	285 67 44	286 05 69	286 43 93	37
38	290 64 60	291 03 88	291 43 15	291 82 43	292 21 71	38	292 60 98	293 00 26	293 39 53	293 78 81	294 18 09	38
39	298 29 46	298 69 77	299 10 08	299 50 39	299 90 70	39	300 31 01	300 71 32	301 11 63	301 51 94	301 92 25	39
40	305 94 32	306 35 66	306 77 00	307 18 35	307 59 69	40	308 01 03	308 42 38	308 83 72	309 25 06	309 66 41	40
41	313 59 17	314 01 55	314 43 93	314 86 30	315 28 68	41	315 71 06	316 13 44	316 55 81	316 98 19	317 40 57	41
42	321 24 03	321 67 44	322 10 85	322 54 26	322 97 67	42	323 41 09	323 84 50	324 27 91	324 71 32	325 14 73	42
43	328 88 89	329 33 32	329 77 78	330 22 22	330 66 67	43	331 11 11	331 55 56	332 00 00	332 44 44	332 88 88	43
44	336 53 75	336 99 33	337 44 70	337 90 18	338 35 66	44	338 81 14	339 26 61	339 72 09	340 17 57	340 63 05	44
45	344 18 60	344 65 12	345 11 63	345 58 15	346 04 65	45	346 51 16	346 97 67	347 44 19	347 90 70	348 37 21	45
46	351 83 46	352 30 90	352 78 43	353 26 10	353 73 64	46	354 21 19	354 68 73	355 16 28	355 63 82	356 11 37	46
47	359 48 32	359 96 90	360 45 48	360 94 06	361 42 64	47	361 91 21	362 39 79	362 88 37	363 36 95	363 85 53	47
48	367 13 18	367 62 70	368 12 40	368 61 02	369 11 63	48	369 61 24	370 10 85	370 60 47	371 10 08	371 59 69	48
49	374 78 04	375 28 68	375 79 33	376 29 97	376 80 62	49	377 31 27	377 81 91	378 32 56	378 83 20	379 33 85	49
50	382 42 89	382 94 57	383 46 25	383 97 93	384 49 61	50	385 01 29	385 52 97	386 04 65	386 56 33	387 08 01	50
51	390 07 75	390 60 47	391 13 18	391 65 89	392 18 60	51	392 71 32	393 24 03	393 76 74	394 29 45	394 82 17	51
52	397 72 61	398 26 36	398 80 10	399 33 85	399 87 60	52	400 41 34	400 95 09	401 48 84	402 02 58	402 56 33	52
53	405 37 47	405 92 25	406 47 03	407 01 81	407 56 59	53	408 11 37	408 66 15	409 20 93	409 75 71	410 30 49	53
54	413 02 33	413 58 14	414 13 95	414 69 77	415 25 58	54	415 81 40	416 37 21	416 93 02	417 48 84	418 04 65	54
55	420 67 18	421 24 03	421 80 88	422 37 73	422 94 57	55	423 51 42	424 08 27	424 65 12	425 21 96	425 78 81	55
56	428 32 04	428 89 90	429 47 75	430 05 68	430 63 56	56	431 21 45	431 79 33	432 37 21	432 95 09	433 52 97	56
57	435 96 90	436 55 81	437 14 73	437 73 64	438 32 56	57	438 91 47	439 50 39	440 09 30	440 68 22	441 27 13	57
58	443 61 76	444 21 71	444 81 65	445 41 60	446 01 55	58	446 61 50	447 21 45	447 81 40	448 41 34	449 01 29	58
59	451 26 61	451 87 60	452 48 58	453 09 54	453 70 54	59	454 31 52	454 92 51	455 53 49	456 14 47	456 75 45	59
60	458 91 47	459 53 49	460 15 50	460 77 52	461 39 53	60	462 01 55	462 63 57	463 25 58	463 87 59	464 49 61	60
61	466 56 33	467 19 38	467 82 43	468 45 48	469 08 53	61	469 71 58	470 34 63	470 97 67	471 60 72	472 23 77	61
62	474 21 19	474 85 27	475 49 35	476 13 44	476 77 52	62	477 41 60	478 05 68	478 69 77	479 33 85	479 97 93	62
63	481 86 05	482 51 16	483 16 28	483 81 39	484 46 51	63	485 11 63	485 76 74	486 41 86	487 06 98	487 72 09	63
64	489 50 90	490 17 05	490 83 20	491 49 35	492 15 50	64	492 81 65	493 47 80	494 13 95	494 80 10	495 46 25	64
65	497 15 76	497 82 95	498 50 13	499 17 31	499 84 50	65	500 51 78	501 18 96	501 86 05	502 53 23	503 20 41	65
66	504 80 62	505 48 84	506 17 05	506 85 27	507 53 49	66	508 21 71	508 89 92	509 58 14	510 26 35	510 94 57	66
67	512 45 48	513 14 73	513 83 98	514 53 23	515 22 48	67	516 91 73	516 60 94	517 30 23	517 99 48	518 68 73	67
68	520 10 34	520 80 62	521 50 90	522 21 19	522 91 47	68	523 61 76	524 32 04	525 02 33	525 72 61	526 42 89	68
69	527 75 19	528 46 51	529 17 83	529 89 15	530 60 47	69	531 31 78	532 03 10	532 74 42	533 45 74	534 17 05	69
70	535 40 05	536 12 40	536 84 75	537 57 11	538 29 46	70	539 01 81	539 74 16	540 46 51	541 18 86	541 91 21	70
71	543 04 91	543 78 29	544 51 68	545 25 06	545 98 45	71	546 71 83	547 45 22	548 18 60	548 91 99	549 65 37	71
72	550 69 77	551 44 19	552 18 58	552 93 02	553 67 44	72	554 41 86	555 16 28	555 90 70	556 65 12	557 39 53	72
73	558 34 63	559 10 05	559 85 53	560 60 96	561 36 43	73	559 11 89	559 87 34	560 62 79	561 38 24	562 13 69	73
74	565 99 48	566 75 97	567 52 45	568 28 94	569 05 43	74	569 81 91	570 58 40	571 34 88	572 11 37	572 87 86	74
75	573 64 34	574 41 86	575 19 38	575 96 90	576 74 42	75	576 51 96	577 29 45	578 06 98	578 84 50	579 62 02	75
76	581 29 20	582 07 75	582 86 26	583 64 80	584 43 31	76	585 21 96	585 91 58	586 62 11	587 32 64	588 03 17	76
77	588 94 06	589 73 64	590 53 23	591 32 82	592 12 40	77	592 91 99	593 71 58	594 42 16	595 12 70	595 83 24	77
78	596 58 91	597 39 53	598 20 16	599 00 78	599 81 39	78	600 62 02	601 42 64	602 23 26	603 03 88	603 84 50	78
79	604 23 77	605 05 43	605 87 08	606 68 73	607 50 39	79	608 32 04	609 13 70	609 95 35	610 77 00	611 58 66	79
80	611 88 63	612 71 32	613 54 01	614 36 69	615 19 38	80	616 02 07	616 84 75	617 67 44	618 50 13	619 32 82	80
81	619 53 49	620 37 21	621 20 93	622 04 65	622 88 37	81	623 72 09	624 55 81	625 39 53	626 23 25	627 06 98	81
82	627 18 35	628 03 10	628 87 85	629 72 61	630 57 36	82	631 42 12	632 26 87	633 11 63			

Table HL—VALUE of GOLD per 100 Ounces.

Fineness, .375 to .379½.

100 ozs.	.375	.375½	.376	.376½	.377	100 ozs.	.377½	.378	.378½	.379	.379½	100 ozs.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	77 51 94	77 62 27	77 72 61	77 82 95	77 93 28	110	78 03 62	78 13 95	78 24 29	78 34 62	78 44 95	110
11	85 27 13	85 38 50	85 49 37	85 60 24	85 71 08	111	85 83 95	85 95 35	86 06 72	86 18 09	86 29 46	111
12	93 02 33	93 14 73	93 27 13	93 39 53	93 51 94	112	93 64 34	93 76 74	93 89 15	94 01 55	94 13 95	112
13	100 77 52	100 90 96	101 04 39	101 17 83	101 31 27	113	101 44 70	101 58 14	101 71 58	101 85 01	101 98 45	113
14	108 52 71	108 67 18	108 81 65	108 96 12	109 10 59	114	109 25 06	109 39 53	109 54 41	109 69 28	109 84 15	114
15	116 27 91	116 43 41	116 58 91	116 74 42	116 90 92	115	117 05 43	117 20 93	117 36 43	117 51 94	117 67 44	115
16	124 03 10	124 19 64	124 36 18	124 52 71	124 69 25	116	124 85 79	125 02 33	125 18 86	125 35 40	125 51 94	116
17	131 78 29	131 95 87	132 13 44	132 31 01	132 48 58	117	132 66 15	132 83 72	133 01 29	133 18 86	133 36 43	117
18	139 53 49	139 72 07	139 90 70	140 09 30	140 27 91	118	140 46 51	140 65 12	140 83 72	141 02 33	141 20 93	118
19	147 28 68	147 48 32	147 67 96	147 87 60	148 07 24	119	148 26 87	148 46 51	148 66 15	148 85 79	149 05 43	119
20	155 03 88	155 24 55	155 45 22	155 65 89	155 86 56	20	156 07 24	156 27 91	156 48 58	156 69 25	156 89 92	20
21	162 79 07	163 00 78	163 22 48	163 44 18	163 65 89	21	163 87 60	164 09 30	164 31 01	164 52 71	164 74 42	21
22	170 54 26	170 77 00	170 99 74	171 22 48	171 45 22	22	171 67 96	171 90 70	172 13 44	172 36 18	172 58 91	22
23	178 29 46	178 53 23	178 77 00	179 00 74	179 24 48	23	179 48 32	179 72 07	179 95 81	180 19 55	180 43 29	23
24	186 04 65	186 29 46	186 54 26	186 79 07	187 03 88	24	187 28 68	187 53 49	187 78 29	188 03 10	188 27 91	24
25	193 79 84	194 05 68	194 31 52	194 57 36	194 83 20	25	195 09 04	195 34 88	195 60 72	195 86 56	196 12 40	25
26	201 55 04	201 81 91	202 08 78	202 35 66	202 62 53	26	202 89 41	203 16 28	203 43 15	203 70 03	203 96 90	26
27	209 30 23	209 58 14	210 06 05	210 33 95	210 61 86	27	210 89 77	211 17 67	211 45 58	211 73 49	212 01 40	27
28	217 05 43	217 34 37	217 63 31	217 92 25	218 21 19	28	218 50 13	218 79 07	219 08 01	219 36 95	219 65 89	28
29	224 80 62	225 10 59	225 40 57	225 70 54	226 00 52	29	226 30 49	226 60 46	226 90 44	227 20 41	227 50 39	29
30	232 55 81	232 86 82	233 17 83	233 48 84	233 79 84	30	234 10 85	234 41 86	234 72 87	235 03 88	235 34 88	30
31	240 31 01	240 63 05	240 95 09	241 27 13	241 59 17	31	241 91 21	242 23 26	242 55 30	242 87 34	243 19 38	31
32	248 06 21	248 39 28	248 72 35	249 05 42	249 38 50	32	249 71 58	250 04 65	250 37 73	250 70 80	251 03 88	32
33	255 81 40	256 15 40	256 49 41	256 83 42	257 17 43	33	257 51 94	257 85 95	258 20 00	258 54 05	258 88 10	33
34	263 56 59	263 91 61	264 26 62	264 61 63	264 96 64	34	265 32 00	265 67 04	266 02 08	266 37 13	266 72 17	34
35	271 31 78	271 67 96	272 04 13	272 40 31	272 76 48	35	273 12 05	273 48 23	273 84 41	274 20 59	274 56 77	35
36	279 06 98	279 44 19	279 81 40	280 18 60	280 55 81	36	280 93 02	281 30 23	281 67 44	282 04 65	282 41 86	36
37	286 82 17	287 20 41	287 58 66	287 96 90	288 35 14	37	288 73 39	289 11 63	289 49 87	289 88 11	290 26 36	37
38	294 57 36	294 96 64	295 35 92	295 75 19	296 14 47	38	296 53 75	296 93 02	297 32 30	297 71 58	298 10 85	38
39	302 32 56	302 72 87	303 13 18	303 53 49	303 93 80	39	304 34 11	304 74 42	305 14 73	305 55 04	305 95 35	39
40	310 07 75	310 49 00	310 90 24	311 31 48	311 73 13	40	319 14 47	319 55 81	319 97 16	320 38 50	320 79 85	40
41	317 82 95	318 25 32	318 67 70	319 09 08	319 50 45	41	319 94 83	320 37 21	320 79 59	321 21 96	321 64 34	41
42	325 58 14	326 01 55	326 44 96	326 88 37	327 31 78	42	327 75 19	328 18 60	328 62 02	329 05 43	329 48 84	42
43	333 33 33	333 77 78	334 22 22	334 66 67	335 11 11	43	335 55 66	336 00 00	336 44 44	336 88 89	337 33 33	43
44	341 08 53	341 54 01	341 99 09	342 44 18	342 89 27	44	343 35 92	343 81 01	344 26 07	344 71 15	345 16 23	44
45	348 83 72	349 30 23	349 76 74	350 23 26	350 69 77	45	351 16 28	351 62 79	352 09 30	352 55 81	353 02 33	45
46	356 58 91	357 06 46	357 54 01	358 01 55	358 49 10	46	358 96 94	359 44 19	359 91 73	360 39 28	360 86 82	46
47	364 34 11	364 82 69	365 31 27	365 79 84	366 28 42	47	367 77 90	368 25 58	368 74 15	369 22 73	369 70 31	47
48	372 09 30	372 58 91	373 08 53	373 58 14	374 07 75	48	374 57 36	375 06 98	375 56 60	376 06 23	376 55 85	48
49	379 84 50	380 35 14	380 85 79	381 36 43	381 87 08	49	382 37 73	382 88 37	383 39 02	383 89 66	384 40 31	49
50	387 59 69	388 11 37	388 63 05	389 14 73	389 66 41	50	390 18 09	390 69 77	391 21 45	391 73 13	392 24 81	50
51	395 34 88	395 87 60	396 40 32	396 93 04	397 45 74	51	397 78 45	398 31 16	398 63 88	399 16 60	399 69 32	51
52	403 10 08	403 63 82	404 17 57	404 71 31	405 25 05	52	406 78 81	407 31 56	407 84 30	408 37 04	408 89 78	52
53	410 85 27	411 40 05	411 94 83	412 49 61	413 04 39	53	413 59 63	414 14 38	414 69 13	415 23 87	415 78 62	53
54	418 60 47	419 16 25	419 72 03	420 27 81	420 83 59	54	421 39 63	421 95 35	422 51 06	423 06 81	423 62 56	54
55	426 35 66	426 91 44	427 47 22	428 03 00	428 58 78	55	429 19 90	429 76 74	430 33 59	430 90 43	431 47 28	55
56	434 10 85	434 68 73	435 26 61	435 84 50	436 42 38	56	437 00 26	437 58 14	438 16 02	438 73 90	439 31 78	56
57	441 86 05	442 44 96	443 03 88	443 62 79	444 21 71	57	444 80 62	445 39 53	445 98 45	446 57 36	447 16 28	57
58	449 61 24	450 21 19	450 81 14	451 41 09	452 01 03	58	452 60 98	453 20 93	453 80 88	454 40 83	455 00 78	58
59	457 36 43	457 97 42	458 58 40	459 19 38	459 80 36	59	460 41 34	461 02 33	461 63 31	462 24 29	462 85 27	59
60	465 11 63	465 73 64	465 35 66	466 00 67	466 59 69	60	468 21 71	468 83 72	469 45 74	470 07 75	470 69 77	60
61	472 86 82	473 49 87	474 12 92	474 75 97	475 39 02	61	476 07 07	476 69 12	477 31 17	477 93 21	478 55 26	61
62	480 62 02	481 26 10	481 90 18	482 54 26	483 18 35	62	483 82 43	484 46 51	485 10 59	485 74 68	486 38 76	62
63	488 37 21	489 02 33	489 67 44	490 32 56	490 97 67	63	491 62 79	492 27 87	492 82 95	493 38 02	493 93 10	63
64	496 12 40	496 78 55	497 44 70	498 10 85	498 77 00	64	499 43 15	500 09 30	500 75 45	501 41 60	502 07 75	64
65	503 87 60	504 54 78	505 21 96	505 89 15	506 56 33	65	507 23 51	507 90 70	508 57 88	509 25 06	509 92 25	65
66	511 62 79	512 31 01	512 99 22	513 67 43	514 35 66	66	515 03 88	515 72 09	516 40 31	517 08 53	517 76 74	66
67	519 37 98	520 07 24	520 76 49	521 45 75	522 15 00	67	522 84 24	523 53 49	524 22 74	524 91 99	525 61 24	67
68	527 13 18	527 83 46	528 53 75	529 24 03	529 94 32	68	530 64 60	531 34 88	532 05 17	532 75 46	533 45 74	68
69	534 88 37	535 59 69	536 31 01	537 02 33	537 73 64	69	538 44 96	539 16 28	539 87 60	540 58 91	541 30 23	69
70	542 63 57	543 35 92	544 08 22	544 80 62	545 52 97	70	546 25 32	546 97 07	547 70 03	548 42 38	549 14 73	70
71	550 38 76	551 12 14	551 85 53	552 58 91	553 32 30	71	554 05 68	554 79 07	555 52 45	556 25 83	556 99 22	71
72	558 13 95	558 88 32	559 62 70	560 37 08	561 11 47	72	561 86 05	562 60 43	563 34 81	564 09 20	564 83 72	72
73	565 89 15	566 64 60	567 40 05	568 15 50	568 90 96	73	569 66 41	570 41 86	571 17 31	571 92 76	572 68 22	73
74	573 64 34	574 40 00	575 15 71	575 91 58	576 70 24	74	577 46 77	578 23 50	578 99 70	579 76 23	580 52 71	74
75	581 39 53	582 17 05	582 94 57	583 72 09	584 49 61	75	585 27 13	586 04 65	586 82 17	587 59 69	588 37 21	75
76	589 14 73	589 93 28	590 71 83	591 50 39	592 28 94	76	593 07 49	593 86 05	594 64 60	595 43 15	596 21 71	76
77	596 89 92	597 69 51	598 49 10	599 28 68	600 08 27	77	600 87 86	601 67 44	602 47 03	603 26 61	604 06 20	77
78	604 65 12	605 45 74	606 26 36	607 06 98	607 87 60	78	608 68 22	609 48 84	610 29 46	611 10 08	611 90 70	78
79	612 40 31	613 21 96	614 03 62	614 85 27	615 66 93	79	616 48 58	617 30 23	618 11 89	618 93 54	619 75 19	79
80	620 15 50	620 98 19	621 80 88	622 63 57	623 46 25	80	624 29 94	625 11 63	625 94 32	626 77 00	627 59 69	80
81	627 90 70	628 74 42	629 58 14	630 41 86	631 25 58	81	632 09 60	632 93 02	633 76 74	634 60 46	635 44 18	81
82	635 65 89	636 50 65	637 35 45	638 20 21	639 05 00	82	639 89 66					

Table 17.—VALUE of GOLD per 100 Ounces.

Fineness, .380 to .384½.

100 OZS.	.380	.380½	.381	.381½	.382	100 OZS.	.382½	.383	.383½	.384	.384½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	78 55 30	78 65 30	78 75 30	78 85 30	78 95 30	11	79 05 30	79 15 30	79 25 30	79 35 30	79 45 30	11
12	86 40 83	86 50 83	86 60 83	86 70 83	86 80 83	12	86 90 83	87 00 83	87 10 83	87 20 83	87 30 83	12
13	94 26 36	94 36 36	94 46 36	94 56 36	94 66 36	13	94 76 36	94 86 36	94 96 36	95 06 36	95 16 36	13
14	102 11 89	102 22 89	102 32 89	102 42 89	102 52 89	14	102 62 89	102 72 89	102 82 89	102 92 89	103 02 89	14
15	109 97 42	110 07 42	110 17 42	110 27 42	110 37 42	15	110 47 42	110 57 42	110 67 42	110 77 42	110 87 42	15
16	117 82 95	117 92 95	118 02 95	118 12 95	118 22 95	16	118 32 95	118 42 95	118 52 95	118 62 95	118 72 95	16
17	125 68 45	125 78 45	125 88 45	125 98 45	126 08 45	17	126 18 45	126 28 45	126 38 45	126 48 45	126 58 45	17
18	133 54 01	133 64 01	133 74 01	133 84 01	133 94 01	18	134 04 01	134 14 01	134 24 01	134 34 01	134 44 01	18
19	141 39 53	141 49 53	141 59 53	141 69 53	141 79 53	19	141 89 53	141 99 53	142 09 53	142 19 53	142 29 53	19
20	149 25 06	149 35 06	149 45 06	149 55 06	149 65 06	20	149 75 06	149 85 06	149 95 06	150 05 06	150 15 06	20
21	157 10 59	157 20 59	157 30 59	157 40 59	157 50 59	21	157 60 59	157 70 59	157 80 59	157 90 59	158 00 59	21
22	164 96 12	165 06 12	165 16 12	165 26 12	165 36 12	22	165 46 12	165 56 12	166 06 12	166 16 12	166 26 12	22
23	172 81 65	172 91 65	173 01 65	173 11 65	173 21 65	23	173 31 65	173 41 65	173 51 65	174 01 65	174 11 65	23
24	180 67 18	180 77 18	180 87 18	180 97 18	181 07 18	24	181 17 18	181 27 18	181 37 18	181 47 18	181 57 18	24
25	188 52 71	188 62 71	188 72 71	188 82 71	188 92 71	25	189 02 71	189 12 71	189 22 71	189 32 71	189 42 71	25
26	196 38 24	196 48 24	196 58 24	196 68 24	196 78 24	26	196 88 24	196 98 24	197 08 24	197 18 24	197 28 24	26
27	204 23 77	204 33 77	204 43 77	204 53 77	204 63 77	27	204 73 77	204 83 77	204 93 77	205 03 77	205 13 77	27
28	212 09 30	212 19 30	212 29 30	212 39 30	212 49 30	28	212 59 30	213 09 30	213 19 30	213 29 30	213 39 30	28
29	219 94 83	219 04 83	219 14 83	219 24 83	219 34 83	29	219 44 83	219 54 83	219 64 83	219 74 83	219 84 83	29
30	227 80 36	227 90 36	228 00 36	228 10 36	228 20 36	30	228 30 36	228 40 36	228 50 36	229 00 36	229 10 36	30
31	235 65 89	235 75 89	235 85 89	235 95 89	236 05 89	31	236 15 89	236 25 89	236 35 89	236 45 89	236 55 89	31
32	243 51 42	243 61 42	243 71 42	243 81 42	243 91 42	32	244 01 42	244 11 42	244 21 42	244 31 42	244 41 42	32
33	251 36 95	251 46 95	251 56 95	251 66 95	251 76 95	33	251 86 95	251 96 95	252 06 95	252 16 95	252 26 95	33
34	259 22 48	259 32 48	259 42 48	259 52 48	259 62 48	34	259 72 48	259 82 48	259 92 48	260 02 48	260 12 48	34
35	267 08 01	267 18 01	267 28 01	267 38 01	267 48 01	35	267 58 01	268 08 01	268 18 01	268 28 01	268 38 01	35
36	274 93 54	275 03 54	275 13 54	275 23 54	275 33 54	36	275 43 54	275 53 54	275 63 54	275 73 54	275 83 54	36
37	282 79 07	282 89 07	282 99 07	283 09 07	283 19 07	37	283 29 07	283 39 07	283 49 07	283 59 07	284 09 07	37
38	290 64 60	290 74 60	290 84 60	290 94 60	291 04 60	38	291 14 60	291 24 60	291 34 60	291 44 60	291 54 60	38
39	298 50 13	298 60 13	298 70 13	298 80 13	298 90 13	39	299 00 13	299 10 13	299 20 13	299 30 13	299 40 13	39
40	306 35 66	306 45 66	306 55 66	306 65 66	306 75 66	40	306 85 66	306 95 66	307 05 66	307 15 66	307 25 66	40
41	314 21 19	314 31 19	314 41 19	314 51 19	314 61 19	41	314 71 19	314 81 19	314 91 19	315 01 19	315 11 19	41
42	322 06 72	322 16 72	322 26 72	322 36 72	322 46 72	42	322 56 72	323 06 72	323 16 72	323 26 72	323 36 72	42
43	329 92 25	330 02 25	330 12 25	330 22 25	330 32 25	43	330 42 25	330 52 25	330 62 25	330 72 25	330 82 25	43
44	337 77 78	337 87 78	337 97 78	338 07 78	338 17 78	44	338 27 78	338 37 78	338 47 78	338 57 78	339 07 78	44
45	345 63 31	345 73 31	345 83 31	345 93 31	346 03 31	45	346 13 31	346 23 31	346 33 31	346 43 31	346 53 31	45
46	353 48 84	353 58 84	353 68 84	353 78 84	353 88 84	46	353 98 84	354 08 84	354 18 84	354 28 84	354 38 84	46
47	361 34 37	361 44 37	361 54 37	361 64 37	361 74 37	47	361 84 37	361 94 37	362 04 37	362 14 37	362 24 37	47
48	369 19 90	369 29 90	369 39 90	369 49 90	369 59 90	48	369 69 90	369 79 90	369 89 90	369 99 90	370 09 90	48
49	377 05 43	377 15 43	377 25 43	377 35 43	377 45 43	49	377 55 43	377 65 43	377 75 43	377 85 43	377 95 43	49
50	384 90 96	385 00 96	385 10 96	385 20 96	385 30 96	50	385 40 96	385 50 96	385 60 96	385 70 96	385 80 96	50
51	392 76 49	392 86 49	392 96 49	393 06 49	393 16 49	51	393 26 49	393 36 49	393 46 49	393 56 49	394 06 49	51
52	400 62 02	400 72 02	400 82 02	400 92 02	401 02 02	52	401 12 02	401 22 02	401 32 02	401 42 02	401 52 02	52
53	408 47 55	408 57 55	408 67 55	408 77 55	408 87 55	53	408 97 55	409 07 55	409 17 55	409 27 55	409 37 55	53
54	416 33 08	416 43 08	416 53 08	416 63 08	416 73 08	54	416 83 08	416 93 08	417 03 08	417 13 08	417 23 08	54
55	424 18 60	424 28 60	424 38 60	424 48 60	424 58 60	55	424 68 60	424 78 60	424 88 60	424 98 60	425 08 60	55
56	432 04 13	432 14 13	432 24 13	432 34 13	432 44 13	56	432 54 13	433 04 13	433 14 13	433 24 13	433 34 13	56
57	439 89 66	440 00 66	440 10 66	440 20 66	440 30 66	57	440 40 66	440 50 66	440 60 66	440 70 66	440 80 66	57
58	447 75 19	447 85 19	447 95 19	448 05 19	448 15 19	58	448 25 19	448 35 19	448 45 19	448 55 19	449 05 19	58
59	455 60 72	455 70 72	455 80 72	455 90 72	456 00 72	59	456 10 72	456 20 72	456 30 72	456 40 72	456 50 72	59
60	463 46 25	463 56 25	464 06 25	464 16 25	464 26 25	60	464 36 25	464 46 25	464 56 25	465 06 25	465 16 25	60
61	471 31 78	471 41 78	471 51 78	471 61 78	471 71 78	61	471 81 78	471 91 78	472 01 78	472 11 78	472 21 78	61
62	479 17 31	479 27 31	479 37 31	479 47 31	479 57 31	62	479 67 31	479 77 31	479 87 31	479 97 31	480 07 31	62
63	487 02 84	487 12 84	487 22 84	487 32 84	487 42 84	63	487 52 84	488 02 84	488 12 84	488 22 84	488 32 84	63
64	494 88 37	494 98 37	495 08 37	495 18 37	495 28 37	64	495 38 37	495 48 37	495 58 37	496 08 37	496 18 37	64
65	502 73 90	502 83 90	502 93 90	503 03 90	503 13 90	65	503 23 90	503 33 90	503 43 90	503 53 90	504 03 90	65
66	510 59 43	510 69 43	510 79 43	510 89 43	510 99 43	66	511 09 43	511 19 43	511 29 43	511 39 43	511 49 43	66
67	518 44 96	518 54 96	518 64 96	518 74 96	518 84 96	67	518 94 96	519 04 96	519 14 96	519 24 96	519 34 96	67
68	526 30 49	526 40 49	526 50 49	526 60 49	526 70 49	68	526 80 49	526 90 49	527 00 49	527 10 49	527 20 49	68
69	534 16 02	534 26 02	534 36 02	534 46 02	534 56 02	69	534 66 02	534 76 02	534 86 02	534 96 02	535 06 02	69
70	542 01 55	542 11 55	542 21 55	542 31 55	542 41 55	70	542 51 55	542 61 55	542 71 55	542 81 55	542 91 55	70
71	549 87 08	549 97 08	550 07 08	550 17 08	550 27 08	71	550 37 08	550 47 08	550 57 08	550 67 08	550 77 08	71
72	557 72 61	557 82 61	557 92 61	558 02 61	558 12 61	72	558 22 61	558 32 61	558 42 61	558 52 61	558 62 61	72
73	565 58 14	565 68 14	565 78 14	565 88 14	565 98 14	73	566 08 14	566 18 14	566 28 14	566 38 14	566 48 14	73
74	573 43 67	573 53 67	573 63 67	573 73 67	573 83 67	74	573 93 67	574 03 67	574 13 67	574 23 67	574 33 67	74
75	581 29 20	581 39 20	581 49 20	581 59 20	581 69 20	75	581 79 20	581 89 20	581 99 20	582 09 20	582 19 20	75
76	589 14 73	589 24 73	589 34 73	589 44 73	589 54 73	76	589 64 73	589 74 73	589 84 73	589 94 73	590 04 73	76
77	597 00 26	597 10 26	597 20 26	597 30 26	597 40 26	77	597 50 26	597 60 26	597 70 26	597 80 26	597 90 26	77
78	604 85 79	604 95 79	605 05 79	605 15 79	605 25 79	78	605 35 79	605 45 79	605 55 79	606 05 79	606 15 79	78
79	612 71 32	612 81 32	612 91 32	613 01 32	613 11 32	79	613 21 32	613 31 32	613 41 32	613 51 32	614 01 32	79
80	620 56 85	620 66 85	620 76 85	620 86 85	620 96 85	80	621 06 85	621 16 85	621 26 85	621 36 85	621 46 85	80
81	628 42 38	628 52 38	628 62 38	628 72 38	628 82 38	81	628 92 38	629 02 38	629 12 38	629 22 38	629 32 38	81
82	636 27 91	636 37 91	636 47 91	636 57 91	637 07 91	82	637 17 91	637 27 91	637 37 91	637 47 91	637 57 91	82
83	644 13 44	644 2										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .385 to .389½

100 OZs.	.385		.385½		.386		.386½		.387		100 OZs.	.387½		.388		.389		.389½		100 OZs.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	79	58 66	79	68 99	79	79 33	79	89 66	80	00 00	10	80	10 34	80	20 67	80	31 01	80	51 68	10
11	87	54 52	87	65 89	87	77 26	87	88 63	88	00 00	11	88	13 37	88	22 74	88	34 11	88	55 68	11
12	95	50 39	95	62 79	95	75 19	95	87 60	96	00 00	12	96	12 40	96	24 81	96	37 21	96	62 02	12
13	103	46 25	103	59 69	103	73 13	103	86 56	104	00 00	13	104	13 44	104	26 87	104	40 31	104	63 78	13
14	111	42 12	111	56 59	111	71 06	111	85 53	112	00 00	14	112	14 47	112	28 94	112	43 31	112	72 35	14
15	119	37 99	119	53 49	119	68 99	119	84 50	120	00 00	15	120	15 50	120	31 01	120	46 51	120	82 02	15
16	127	33 85	127	50 39	127	65 99	127	83 46	128	00 00	16	128	16 54	128	33 03	128	49 61	128	86 09	16
17	135	29 72	135	47 49	135	64 85	135	82 43	136	00 00	17	136	17 57	136	37 14	136	53 81	136	95 08	17
18	143	25 58	143	44 19	143	62 79	143	81 40	144	00 00	18	144	18 59	144	37 21	144	55 81	144	94 42	18
19	151	21 45	151	41 09	151	60 72	151	80 36	152	00 00	19	152	19 64	152	39 28	152	58 91	152	98 19	19
20	159	17 31	159	37 98	159	58 66	159	79 33	160	00 00	20	160	20 67	160	41 34	160	62 02	160	82 69	20
21	167	13 18	167	34 88	167	56 59	167	78 29	168	00 00	21	168	21 71	168	43 41	168	65 12	168	86 56	21
22	175	09 04	175	31 75	175	54 38	175	77 32	176	00 00	22	176	22 74	176	45 45	176	68 92	176	90 37	22
23	183	04 01	183	28 68	183	52 45	183	76 33	184	00 00	23	184	23 77	184	47 55	184	71 32	184	95 08	23
24	191	00 78	191	25 58	191	50 39	191	75 19	192	00 00	24	192	24 81	192	49 61	192	73 42	192	98 19	24
25	198	96 94	199	22 48	199	48 25	199	74 32	200	00 00	25	200	25 84	200	51 68	200	77 52	200	101 36	25
26	206	92 51	207	19 38	207	46 25	207	73 13	208	00 00	26	208	26 87	208	53 75	208	80 62	208	107 49	26
27	214	88 37	215	16 28	215	44 19	215	72 09	216	00 00	27	216	27 91	216	55 81	216	83 72	216	111 63	27
28	222	84 24	223	13 18	223	42 12	223	71 06	224	00 00	28	224	28 94	224	57 88	224	86 92	224	115 76	28
29	230	80 10	231	10 08	231	40 05	231	70 03	232	00 00	29	232	29 97	232	59 95	232	89 92	232	119 90	29
30	238	75 97	239	37 98	239	37 98	239	68 99	240	00 00	30	240	31 01	240	62 02	240	93 02	241	24 03	30
31	246	71 83	247	03 88	247	35 92	247	67 96	248	00 00	31	248	32 04	248	64 08	248	96 12	249	26 17	31
32	254	67 70	255	00 78	255	33 85	255	66 93	256	00 00	32	256	33 07	256	66 15	256	99 22	257	32 30	32
33	262	63 57	262	97 67	263	31 78	263	65 89	264	00 00	33	264	34 11	264	68 22	265	02 33	265	36 43	33
34	270	59 43	270	94 57	271	29 72	271	64 86	272	00 00	34	272	35 14	272	70 28	273	05 43	273	40 57	34
35	278	55 30	278	91 47	279	27 65	279	62 82	280	00 00	35	280	36 18	280	72 35	281	08 53	281	44 70	35
36	286	51 16	286	88 37	287	25 58	287	62 79	288	00 00	36	288	37 21	288	74 42	289	13 73	289	48 84	36
37	294	47 03	294	85 27	295	23 51	295	61 76	296	00 00	37	296	38 24	296	76 45	297	14 73	297	52 97	37
38	302	42 89	302	82 17	303	21 45	303	60 72	304	00 00	38	304	39 28	304	78 55	305	17 83	305	57 11	38
39	310	38 76	310	79 07	311	19 38	311	59 69	312	00 00	39	312	40 31	312	80 62	313	30 93	313	61 24	39
40	318	34 34	318	75 97	319	17 31	319	58 66	320	00 00	40	320	41 34	320	82 69	321	34 93	321	65 72	40
41	326	30 49	326	72 87	327	15 25	327	57 62	328	00 00	41	328	42 38	328	84 75	329	37 13	329	69 51	41
42	334	26 36	334	69 77	335	13 18	335	56 59	336	00 00	42	336	43 41	336	86 82	337	30 23	337	73 64	42
43	342	22 22	342	66 67	343	11 11	343	55 56	344	00 00	43	344	44 44	344	88 89	345	33 34	345	77 78	43
44	350	18 09	350	63 57	351	09 04	351	54 52	352	00 00	44	352	45 48	352	90 96	353	36 43	353	81 91	44
45	358	13 95	358	60 47	359	06 98	359	53 45	360	00 00	45	360	46 51	360	93 02	361	39 53	361	86 05	45
46	366	09 82	366	57 36	367	04 91	367	52 45	368	00 00	46	368	47 55	368	95 08	369	42 64	369	87 18	46
47	374	05 68	374	54 26	375	02 84	375	51 42	376	00 00	47	376	48 58	376	97 15	377	45 74	377	94 32	47
48	382	01 55	382	51 16	383	00 78	383	50 39	384	00 00	48	384	49 61	384	99 22	385	48 84	385	98 05	48
49	390	97 42	390	48 06	390	98 71	391	49 35	392	00 00	49	392	50 65	393	01 29	393	51 94	394	02 58	49
50	397	93 28	398	44 96	398	96 64	399	48 32	400	00 00	50	400	51 68	401	03 36	401	55 04	402	06 72	50
51	405	89 15	406	41 86	406	94 57	407	47 29	408	00 00	51	408	52 71	409	05 43	409	58 14	410	10 34	51
52	413	85 01	414	38 76	414	92 51	415	46 25	416	00 00	52	416	53 78	417	07 49	417	61 34	418	14 99	52
53	421	80 88	421	35 66	422	40 44	422	45 42	423	00 00	53	423	55 78	424	09 56	424	65 34	425	19 12	53
54	429	76 74	429	32 56	430	38 85	431	43 11	432	00 00	54	432	55 81	433	11 63	433	67 44	434	23 26	54
55	437	72 61	438	29 46	438	86 30	439	48 32	440	00 00	55	440	56 85	441	13 70	441	70 54	442	27 39	55
56	445	68 48	446	26 36	446	84 24	447	42 12	448	00 00	56	448	57 88	449	15 76	449	73 64	450	31 66	56
57	453	64 34	454	23 26	454	82 17	455	41 09	456	00 00	57	456	58 91	457	17 83	457	76 74	458	35 65	57
58	461	60 21	462	20 16	462	80 10	463	40 05	464	00 00	58	464	59 95	465	19 90	465	79 85	466	39 79	58
59	469	56 07	470	17 05	470	78 04	471	39 02	472	00 00	59	472	60 98	473	21 96	473	82 95	474	43 93	59
60	477	51 94	478	13 95	478	75 97	479	37 98	480	00 00	60	480	62 02	481	24 03	481	86 05	482	48 06	60
61	485	47 80	486	10 85	486	73 90	487	36 95	488	00 00	61	488	63 05	489	26 10	489	89 15	490	52 20	61
62	493	43 67	494	07 75	494	71 83	495	35 92	496	00 00	62	496	64 08	497	28 17	497	92 25	498	56 33	62
63	501	39 53	502	04 05	502	69 77	503	34 88	504	00 00	63	504	65 12	505	30 23	505	95 35	506	60 47	63
64	509	35 40	510	01 55	510	67 70	511	33 85	512	00 00	64	512	66 15	513	34 37	513	98 45	514	66 40	64
65	517	31 27	517	9 45	518	65 63	519	32 82	520	00 00	65	520	67 18	521	34 37	521	01 55	522	68 73	65
66	525	27 13	525	95 35	526	63 59	527	31 78	528	00 00	66	528	68 22	529	36 43	529	67 18	530	73 64	66
67	533	23 00	533	92 25	534	61 50	535	30 75	536	00 00	67	536	69 25	537	37 15	537	73 64	538	80 10	67
68	541	18 86	541	89 15	542	59 43	543	29 72	544	00 00	68	544	70 28	545	40 57	545	10 84	546	81 14	68
69	549	14 73	549	86 05	550	57 36	551	28 68	552	00 00	69	552	71 32	553	42 64	553	13 95	554	25 87	69
70	557	10 59	557	82 95	558	55 30	559	27 65	560	00 00	70	560	72 35	561	44 70	561	17 05	562	29 41	70
71	565	06 46	565	79 84	566	53 23	567	26 61	568	00 00	71	568	73 39	569	46 77	569	20 16	570	39 54	71
72	573	02 33	573	76 74	574	51 16	575	25 58	576	00 00	72	576	74 42	577	47 09	577	23 38	578	37 67	72
73	580	98 04	581	70 03	582	49 32	583	23 51	584	00 00	73	584	75 45	585	50 50	585	26 36	586	36 71	73
74	588	94 54	589	70 54	590	47 03	591	23 51	592	00 00	74	592	76 49	593	52 97	594	29 46</			

.380

41

43

46

48

Table III.—VALUE of GOLD per 100 Ounces.

Fineness. .390 to .394½.

100 OZS.	.390	.390½	.391	.391½	.392	100 OZS.	.392½	.393	.393½	.394	.394½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	80 02 02	80 72 35	80 82 69	80 93 02	81 03 36	10	81 13 70	81 24 03	81 34 37	81 44 70	81 55 04	10
11	80 08 22	80 78 55	80 89 00	80 99 33	81 09 66	11	80 26 06	80 36 39	80 46 72	80 57 05	81 07 38	11
12	80 14 42	80 85 15	80 95 48	81 05 81	81 16 14	12	80 32 26	80 42 59	80 53 32	81 04 05	81 14 38	12
13	80 20 62	80 91 35	81 01 68	81 12 01	81 22 34	13	80 38 46	80 49 19	80 59 52	81 10 25	81 20 58	13
14	80 26 82	80 97 55	81 07 88	81 18 21	81 28 54	14	80 44 66	80 55 39	81 06 12	81 16 45	81 27 18	14
15	80 33 02	81 03 35	81 13 68	81 24 01	81 34 34	15	80 50 86	81 01 59	81 12 32	81 23 05	81 33 38	15
16	80 39 22	81 09 55	81 19 88	81 30 21	81 40 54	16	80 57 06	81 08 19	81 18 52	81 29 25	81 39 58	16
17	80 45 42	81 15 75	81 25 68	81 36 01	81 46 34	17	80 63 26	81 14 39	81 25 12	81 35 45	81 46 18	17
18	80 51 62	81 21 95	81 31 88	81 42 21	81 52 54	18	80 69 46	81 20 59	81 31 32	81 42 05	81 52 38	18
19	80 57 82	81 28 15	81 38 08	81 48 41	81 59 14	19	80 75 66	81 26 79	81 37 52	81 48 25	81 58 58	19
20	81 04 02	81 34 35	81 44 28	81 54 61	82 04 94	20	80 81 86	81 32 99	81 44 22	81 54 55	82 05 28	20
21	81 10 22	81 40 55	81 50 48	82 00 81	82 11 14	21	80 88 06	81 39 19	81 50 42	82 01 15	82 11 48	21
22	81 16 42	81 46 75	81 56 68	82 07 01	82 17 34	22	80 94 26	81 45 39	81 56 62	82 07 35	82 18 08	22
23	81 22 62	81 52 95	82 02 88	82 13 21	82 23 54	23	81 00 46	81 51 59	82 03 12	82 13 45	82 24 18	23
24	81 28 82	81 59 15	82 09 08	82 19 41	82 30 14	24	81 06 66	81 57 79	82 08 52	82 19 25	82 30 58	24
25	81 35 02	81 65 35	82 15 28	82 25 61	82 35 94	25	81 12 86	82 03 99	82 15 22	82 25 55	82 36 38	25
26	81 41 22	81 71 55	82 21 48	82 31 81	82 42 14	26	81 19 06	82 10 19	82 21 42	82 32 15	82 42 48	26
27	81 47 42	81 77 75	82 27 68	82 38 01	82 48 34	27	81 25 26	82 16 39	82 28 02	82 38 35	82 49 08	27
28	81 53 62	81 83 95	82 33 88	82 44 21	82 54 54	28	81 31 46	82 22 59	82 34 22	82 44 55	82 55 28	28
29	81 59 82	81 90 15	82 40 08	82 50 41	83 00 74	29	81 37 66	82 28 79	82 40 02	82 50 35	83 01 08	29
30	82 06 02	81 96 35	82 46 28	83 00 61	83 10 94	30	81 43 86	82 34 99	82 46 22	82 56 55	83 07 38	30
31	82 12 22	82 02 68	82 52 48	83 06 81	83 17 14	31	81 50 06	82 41 19	82 52 42	83 03 15	83 13 48	31
32	82 18 42	82 08 88	82 58 68	83 13 01	83 23 34	32	81 56 26	82 47 39	82 59 02	83 09 35	83 20 08	32
33	82 24 62	82 15 08	83 04 88	83 19 21	83 29 54	33	81 62 46	82 53 59	83 05 22	83 15 55	83 26 28	33
34	82 30 82	82 21 28	83 11 08	83 26 41	83 36 74	34	81 68 66	83 00 19	83 11 42	83 22 15	83 32 48	34
35	82 37 02	82 27 48	83 17 28	83 32 61	83 42 94	35	81 74 86	83 06 39	83 18 02	83 28 35	83 39 08	35
36	82 43 22	82 33 68	83 23 48	83 38 81	83 49 14	36	81 81 06	83 12 59	83 24 22	83 34 55	83 45 28	36
37	82 49 42	82 39 88	83 29 68	83 45 01	83 55 34	37	81 87 26	83 18 79	83 30 42	83 41 15	83 51 48	37
38	82 55 62	82 46 08	83 35 88	83 51 21	84 01 54	38	81 93 46	83 24 99	83 36 62	83 47 35	83 58 08	38
39	83 01 82	82 52 28	83 42 08	83 57 41	84 07 74	39	81 99 66	83 31 19	83 42 82	83 53 55	84 04 38	39
40	83 08 02	82 58 48	83 48 28	84 03 61	84 13 94	40	82 05 86	83 37 39	83 49 02	84 00 35	84 11 08	40
41	83 14 22	83 04 88	83 54 48	84 09 81	84 20 14	41	82 12 06	83 43 59	83 55 12	84 06 45	84 17 18	41
42	83 20 42	83 11 14	84 00 68	84 16 01	84 26 34	42	82 18 26	83 49 79	84 01 32	84 12 05	84 22 38	42
43	83 26 62	83 17 34	84 06 88	84 22 21	84 32 54	43	82 24 46	83 55 99	84 07 52	84 18 25	84 28 58	43
44	83 32 82	83 23 54	84 13 08	84 28 41	84 38 74	44	82 30 66	84 02 19	84 14 12	84 24 45	84 35 18	44
45	83 39 02	83 29 76	84 19 28	84 34 61	84 44 94	45	82 36 86	84 08 39	84 20 32	84 31 05	84 41 38	45
46	83 45 22	83 35 94	84 25 48	84 40 81	84 51 14	46	82 43 06	84 14 59	84 26 52	84 37 25	84 47 58	46
47	83 51 42	83 42 14	84 31 68	84 46 01	84 56 34	47	82 49 26	84 20 79	84 32 72	84 43 45	84 54 18	47
48	83 57 62	83 48 34	84 37 88	84 52 21	85 02 54	48	82 55 46	84 26 99	84 38 92	84 49 65	85 00 38	48
49	84 03 82	83 54 54	84 44 08	84 58 41	85 08 74	49	82 61 66	84 33 19	84 45 12	84 55 85	85 06 58	49
50	84 10 02	84 00 76	84 50 28	85 04 61	85 14 94	50	82 67 86	84 39 39	84 51 32	85 02 05	85 12 38	50
51	84 16 22	84 06 94	84 56 48	85 10 81	85 21 14	51	82 74 06	84 45 59	84 57 52	85 08 25	85 18 58	51
52	84 22 42	84 13 14	85 02 68	85 16 61	85 26 94	52	82 80 26	84 51 79	85 03 72	85 14 45	85 25 18	52
53	84 28 62	84 19 34	85 08 88	85 22 81	85 33 14	53	82 86 46	84 57 99	85 09 92	85 21 25	85 31 58	53
54	84 34 82	84 25 54	85 15 08	85 28 81	85 39 14	54	82 92 66	85 04 19	85 16 12	85 27 45	85 38 18	54
55	84 41 02	84 31 74	85 21 28	85 35 21	85 45 54	55	82 98 86	85 10 39	85 22 32	85 33 65	85 44 38	55
56	84 47 22	84 37 94	85 27 48	85 41 41	85 51 74	56	83 05 06	85 16 59	85 28 52	85 40 25	85 50 58	56
57	84 53 42	84 44 14	85 33 68	85 47 61	85 57 94	57	83 11 26	85 22 79	85 34 72	85 46 05	85 56 38	57
58	84 59 62	84 50 34	85 39 88	85 53 81	86 04 14	58	83 17 46	85 28 99	85 40 92	85 52 25	86 02 58	58
59	85 05 82	84 56 54	85 46 08	85 60 01	86 10 34	59	83 23 66	85 35 19	85 47 12	85 58 45	86 09 18	59
60	85 12 02	85 02 74	85 52 28	85 66 41	86 16 74	60	83 29 86	85 41 39	85 53 32	86 04 65	86 15 38	60
61	85 18 22	85 08 94	85 58 48	85 72 61	86 23 04	61	83 36 06	85 47 59	85 59 52	86 11 25	86 21 58	61
62	85 24 42	85 15 14	86 04 68	85 78 81	86 29 24	62	83 42 26	85 53 79	86 05 72	86 17 05	86 27 38	62
63	85 30 62	85 21 34	86 10 88	85 85 01	86 35 54	63	83 48 46	86 00 19	86 12 02	86 23 35	86 34 08	63
64	85 36 82	85 27 54	86 17 08	85 91 21	86 41 74	64	83 54 66	86 06 39	86 18 32	86 29 65	86 40 38	64
65	85 43 02	85 33 74	86 23 28	85 97 41	86 47 94	65	84 00 86	86 12 59	86 24 52	86 36 25	86 46 58	65
66	85 49 22	85 40 00	86 29 48	86 03 61	86 54 14	66	84 07 06	86 18 79	86 30 72	86 42 05	86 52 38	66
67	85 55 42	85 46 14	86 35 68	86 09 81	87 00 34	67	84 13 26	86 24 99	86 36 92	86 48 25	86 58 58	67
68	86 01 62	85 52 34	86 41 88	86 16 01	87 06 54	68	84 19 46	86 31 19	86 43 12	86 54 45	87 05 18	68
69	86 07 82	85 58 54	86 48 08	86 22 21	87 12 74	69	84 25 66	86 37 39	86 49 32	87 01 05	87 11 38	69
70	86 14 02	86 04 74	86 54 28	86 28 41	87 18 94	70	84 31 86	86 43 59	86 55 52	87 07 25	87 17 58	70
71	86 20 22	86 10 94	87 00 48	86 34 61	87 25 14	71	84 38 06	86 49 79	87 01 72	87 13 05	87 23 38	71
72	86 26 42	86 17 14	87 06 68	86 40 81	87 31 34	72	84 44 26	86 55 99	87 07 92	87 19 25	87 29 58	72
73	86 32 62	86 23 34	87 12 88	86 47 01	87 37 54	73	84 50 46	87 02 19	87 14 12	87 25 45	87 36 18	73
74	86 38 82	86 29 54	87 19 08	86 53 21	87 43 74	74	84 56 66	87 08 39	87 20 32	87 31 65	87 42 38	74
75	86 45 02	86 35 74	87 25 28	86 59 41	87 49 94	75	84 62 86	87 14 59	87 26 52	87 38 25	87 48 58	75
76	86 51 22	86 41 94	87 31 48	87 05 61	87 56 14	76	84 69 06	87 20 79	87 32 72	87 44 05	87 54 38	76
77	86 57 42	86 48 14	87 37 68	87 11 81	88 02 34	77	84 75 26	87 26 99	87 38 92	87 50 25	88 00 58	77
78	87 03 62	86 54 34	87 43 88	87 18 01	88 08 54	78	84 81 46	87 33 19	87 45 12	87 56 45	88 07 18	78
79	87 09 82	87 00 54	87 50 08	87 24 21	88 14 74	79	84 87 66	87 39 39	87 51 32	88 02 65	88 13 38	79
80	87 16 02	87 06 74	87 56 28	87 30 41	88 20 94	80	84 93 86	87 45 59	87 57 52	88 09 25	88 20 58	80
81	87 22 22	87 12 94	87 62 48	87 36 61	88 27 14	81	85 00 06	87 51 79	88 03 72	88 15 05	88 25 38	81
82	87 28 42	87 19 14	87 68 68	87 42 81	88 33 34	82	85 06 26	87 57 99	88 09 92	88 21 25	88 31 58	82
83	87 34 62	87 25 34	87 74 88	87 49 01	88 39 54	83	85 12 46	88 04 19	88 16 12	88 27 45	88 38 18	83
84	87 40 82	87 31 54	87 81 08	87 55 21	88 45 74	84	85 18 66	88 10 39	88 22 32	88 33 65	88 44 38	84
85	87 47 02	87 37 74	87 87 28	88 01 41	88 51 94	85	85 24 86	88 16 59	88 28 52	88 40 25	88 50 58	85
86	87 53 22	87 43 94	87 93 48	88 07 61	89 00 14	86	85 31 06	88 22 79	88 34 72	88 46 05	88 56 38	86
87	87 59 42											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .395 to .399½.

100 OZS.	.395	.395½	.396	.396½	.397	100 OZS.	.397½	.398	.398½	.399	.399½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	81 65 37	81 75 71	81 86 05	81 96 38	82 06 72	11	82 17 05	82 27 39	82 37 73	82 48 06	82 58 40	11
12	89 81 91	89 93 28	90 04 65	90 16 02	90 27 39	12	90 38 76	90 50 13	90 61 50	90 73 27	90 84 54	12
13	97 98 45	98 10 85	98 23 26	98 35 66	98 48 06	13	98 60 47	98 72 87	98 85 27	98 97 67	99 10 08	13
14	106 14 99	106 28 42	106 41 86	106 55 30	106 68 73	14	106 82 17	106 95 61	107 09 04	107 22 48	107 35 92	14
15	114 31 52	114 45 99	114 60 47	114 74 94	114 89 41	15	115 03 88	115 18 35	115 32 82	115 47 29	115 61 76	15
16	122 48 60	122 63 07	122 77 54	122 92 01	123 06 48	16	123 20 95	123 35 42	123 50 00	123 64 47	123 79 34	16
17	130 81 64	130 96 11	131 10 58	131 25 05	131 39 52	17	131 54 00	132 08 47	132 23 34	132 38 21	132 53 08	17
18	138 81 60	138 96 07	139 10 54	139 25 01	139 39 48	18	139 54 00	139 68 47	139 83 34	139 98 21	140 13 08	18
19	146 97 67	147 12 14	147 26 61	147 41 08	147 55 55	19	148 10 00	148 24 47	148 39 34	148 54 21	148 69 08	19
20	155 14 21	155 28 68	155 43 15	155 57 62	156 12 09	20	156 26 56	156 41 43	156 56 30	156 71 17	156 86 04	20
21	163 30 75	163 45 22	163 59 69	164 14 16	164 28 63	21	164 43 11	164 57 58	165 12 45	165 27 32	165 42 19	21
22	171 47 29	171 61 76	171 76 23	171 90 70	172 05 17	22	172 19 64	172 34 51	172 49 38	172 64 25	172 79 12	22
23	179 63 82	179 78 29	179 92 76	180 07 23	180 21 70	23	180 36 17	180 51 04	181 05 91	181 20 78	181 35 65	23
24	187 80 36	187 94 83	188 09 30	188 23 77	188 38 24	24	188 53 21	189 08 08	189 22 95	189 37 82	189 52 69	24
25	195 96 90	196 11 37	196 25 84	196 40 31	196 54 78	25	197 09 65	197 24 52	197 39 39	197 54 26	198 09 13	25
26	204 13 44	204 27 91	204 42 38	204 56 85	205 11 32	26	205 26 19	205 41 06	205 55 93	206 10 80	206 25 67	26
27	212 29 97	212 44 44	212 58 91	213 13 38	213 27 85	27	213 42 72	213 57 59	214 12 46	214 27 33	214 42 20	27
28	220 46 51	220 60 98	220 75 45	220 90 32	221 05 19	28	221 20 06	221 34 93	221 49 80	221 64 67	221 79 54	28
29	228 63 05	228 77 52	228 92 39	229 07 26	229 22 13	29	229 37 00	229 51 87	230 06 74	230 21 61	230 36 48	29
30	236 79 59	236 94 06	237 08 53	237 23 40	237 38 27	30	237 53 14	238 08 01	238 22 88	238 37 75	238 52 62	30
31	244 96 12	245 10 59	245 25 46	245 40 33	245 55 20	31	246 10 07	246 24 94	246 39 81	246 54 68	246 69 55	31
32	253 12 66	253 27 13	253 41 60	253 56 07	254 10 54	32	254 25 41	254 40 28	254 55 15	255 09 52	255 24 39	32
33	261 29 20	261 43 67	261 58 14	262 12 61	262 27 08	33	262 41 95	262 56 82	263 11 69	263 26 56	263 41 43	33
34	269 45 74	269 60 21	269 74 68	269 89 15	270 03 62	34	270 18 50	270 33 37	270 48 24	270 63 11	270 77 98	34
35	277 62 27	277 76 74	277 91 21	278 05 68	278 20 15	35	278 35 02	278 49 89	279 04 76	279 19 63	279 34 50	35
36	285 78 81	285 93 28	286 07 75	286 22 22	286 36 69	36	286 51 56	287 06 43	287 21 30	287 36 17	287 51 04	36
37	293 95 35	294 09 82	294 24 29	294 38 76	294 53 23	37	295 08 00	295 22 87	295 37 74	295 52 61	296 07 48	37
38	302 11 89	302 26 36	302 40 83	302 55 30	303 09 77	38	303 24 64	303 39 51	303 54 38	304 09 25	304 24 12	38
39	310 28 42	310 42 89	310 57 36	311 01 83	311 16 30	39	311 31 16	311 46 03	311 60 90	311 75 77	311 90 64	39
40	318 44 96	318 59 43	319 13 90	319 28 37	319 42 84	40	319 57 71	320 12 58	320 27 45	320 42 32	320 57 19	40
41	326 61 50	326 75 97	326 90 44	327 04 91	327 19 38	41	327 34 25	327 49 12	327 63 99	327 78 86	327 93 73	41
42	334 78 04	334 92 51	335 06 98	335 21 45	335 35 92	42	335 50 79	336 05 66	336 20 53	336 35 40	336 50 27	42
43	342 94 57	343 09 04	343 23 51	343 37 98	343 52 45	43	344 07 32	344 22 19	344 37 06	344 51 93	345 06 80	43
44	351 11 11	351 25 58	351 40 05	351 54 52	352 09 39	44	352 24 26	352 39 13	352 53 00	353 07 87	353 22 74	44
45	359 27 65	359 42 12	359 56 59	360 11 06	360 25 53	45	360 40 40	360 55 27	361 10 14	361 25 01	361 39 88	45
46	367 44 19	367 58 66	368 13 13	368 27 60	368 42 07	46	368 56 54	369 11 41	369 26 28	369 41 15	369 56 02	46
47	375 60 72	375 75 19	375 89 66	376 04 13	376 18 60	47	376 33 06	376 47 93	376 62 80	376 77 67	376 92 54	47
48	383 77 26	383 91 73	384 06 20	384 20 67	384 35 14	48	384 49 61	384 64 48	384 79 35	384 94 22	385 09 09	48
49	391 93 80	392 08 27	392 22 74	392 37 21	392 51 68	49	393 06 09	393 20 96	393 35 83	393 50 70	394 05 57	49
50	400 10 34	400 24 81	400 39 28	400 53 75	401 08 22	50	401 23 09	401 37 96	401 52 83	402 07 70	402 22 57	50
51	408 26 87	408 41 34	408 55 81	409 10 28	409 24 75	51	409 39 62	409 54 49	409 69 36	410 04 23	410 19 10	51
52	416 43 41	416 57 88	417 12 35	417 26 82	417 41 29	52	417 56 16	418 11 03	418 25 90	418 40 77	418 55 64	52
53	424 59 95	424 74 42	424 88 89	425 03 36	425 17 83	53	425 32 70	425 47 57	425 62 44	425 77 31	425 92 18	53
54	432 76 49	432 90 96	433 05 43	433 19 90	433 34 37	54	433 49 24	433 64 11	433 78 98	433 93 85	434 08 72	54
55	440 93 02	441 07 49	441 21 96	441 36 43	441 50 90	55	442 05 76	442 20 63	442 35 50	442 50 37	442 65 24	55
56	449 09 56	449 24 03	449 38 50	449 52 97	450 07 44	56	450 22 31	450 37 18	450 52 05	450 66 92	450 81 79	56
57	457 26 10	457 40 57	457 55 04	458 09 51	458 24 38	57	458 39 25	458 54 12	459 08 99	459 23 86	459 38 73	57
58	465 42 64	465 57 11	466 11 58	466 26 45	466 41 32	58	466 56 20	467 11 07	467 25 94	467 40 81	467 55 68	58
59	473 59 17	473 73 64	473 88 11	474 02 58	474 17 45	59	474 32 41	474 47 28	474 62 15	474 77 02	474 91 89	59
60	481 75 71	481 90 18	482 04 65	482 19 12	482 33 59	60	482 48 46	482 63 33	482 78 20	482 93 07	483 07 94	60
61	489 92 25	490 06 72	490 21 19	490 35 66	490 50 13	61	491 05 00	491 19 87	491 34 74	491 49 61	491 64 48	61
62	498 08 79	498 23 26	498 37 73	498 52 20	499 06 67	62	499 21 54	499 36 41	499 51 28	499 66 15	499 81 02	62
63	506 25 32	506 39 79	506 54 26	506 68 73	506 83 20	63	507 00 06	507 14 93	507 29 80	507 44 67	507 59 54	63
64	514 41 86	514 56 33	515 10 80	515 25 27	515 39 74	64	515 54 61	516 09 48	516 24 35	516 39 22	516 54 09	64
65	522 58 40	522 72 87	522 87 34	523 01 81	523 16 28	65	523 31 14	523 46 01	523 60 88	523 75 75	523 90 62	65
66	530 74 94	530 89 41	531 03 88	531 18 35	531 32 82	66	531 47 69	531 62 56	531 77 43	531 92 30	532 07 17	66
67	538 91 47	539 05 94	539 20 41	539 34 88	539 49 35	67	539 63 82	539 78 69	539 93 56	540 08 43	540 23 30	67
68	547 08 01	547 22 48	547 36 95	547 51 42	548 05 89	68	548 20 36	548 35 23	548 50 10	548 64 97	548 79 84	68
69	555 24 55	555 39 02	555 53 49	555 67 96	555 82 43	69	556 01 80	556 16 67	556 31 54	556 46 41	556 61 28	69
70	563 41 09	563 55 56	564 10 03	564 24 50	564 38 97	70	564 53 84	565 08 71	565 23 58	565 38 45	565 53 32	70
71	571 57 62	572 12 09	572 26 56	572 41 03	572 55 50	71	573 09 96	573 24 83	573 39 70	573 54 57	574 09 44	71
72	579 74 16	580 00 63	580 15 10	580 29 57	580 44 04	72	580 58 91	581 13 78	581 28 65	581 43 52	581 58 39	72
73	587 90 70	588 05 17	588 19 64	588 34 11	588 48 58	73	589 03 45	589 18 32	589 33 19	589 48 06	589 62 93	73
74	596 07 24	596 21 71	596 36 18	596 50 65	597 05 12	74	597 19 99	597 34 86	597 49 73	597 64 60	597 79 47	74
75	604 23 77	604 38 24	604 52 71	605 07 18	605 21 65	75	605 36 52	605 51 39	606 06 26	606 21 13	606 35 00	75
76	612 40 31	612 54 78	613 09 25	613 23 72	613 38 19	76	613 53 06	614 07 93	614 22 80	614 37 67	614 52 54	76
77	620 56 85	621 11 32	621 25 79	621 40 26	621 54 73	77	622 09 60	622 24 47	622 39 34	622 54 21	623 09 08	77
78	628 73 39	628 87 86	629 02 33	629 16 80	629 31 27	78	629 46 14	629 61 01	629 75 88	629 90 75	630 05 62	78
79	636 89 92	637 04 39	637 18 86	637 33 33	637 47 80	79	638 02 66	638 17 53	638 32 40	638 47 27	638 62 14	79
80	645 06 46	645 20 93	645 35 40	645 50 37	646 05 24	80	646 20 11	646 34 98	646 49 85	646 64 72	646 79 59	80
81	653 23 00	653 37 47	653 51 94	653 66 41	653 80							

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .400 to .404½.

100 OZS.	.400	.400½	.401	.401½	.402	100 OZS.	.402½	.403	.403½	.404	.404½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	82 68 73	82 79 07	82 89 41	82 99 74	83 10 08	10	83 20 41	83 30 75	83 41 09	83 51 42	83 61 76	10
11	90 95 61	91 06 98	91 18 35	91 29 72	91 41 09	11	91 52 45	91 63 82	91 75 19	91 86 56	91 97 93	11
12	99 22 48	99 34 88	99 47 29	99 59 69	99 72 09	12	99 84 54	99 96 90	100 09 30	100 21 71	100 34 11	12
13	107 49 35	107 62 73	107 76 23	107 89 66	108 03 10	13	108 16 54	108 29 97	108 43 41	108 56 85	108 70 28	13
14	115 76 23	115 90 70	116 05 17	116 19 64	116 34 11	14	116 48 58	116 63 05	116 77 52	116 91 99	117 06 46	14
15	124 03 10	124 18 60	124 34 11	124 49 61	124 65 12	15	124 80 62	124 96 12	125 11 63	125 27 13	125 42 64	15
16	132 29 97	132 46 51	132 63 05	132 79 59	132 96 12	16	133 12 66	133 29 20	133 45 74	133 62 27	133 78 81	16
17	140 56 85	140 74 42	140 91 99	141 09 56	141 27 13	17	141 44 70	141 62 27	141 79 84	141 97 41	142 15 98	17
18	148 83 73	149 02 33	149 20 93	149 39 53	149 58 14	18	149 76 74	149 95 35	150 13 95	150 32 56	150 51 16	18
19	157 10 59	157 30 23	157 49 87	157 69 51	157 89 15	19	158 08 79	158 28 42	158 48 06	158 67 70	158 87 34	19
20	165 37 47	165 58 14	165 78 81	165 99 48	166 20 15	20	166 40 83	166 61 50	166 82 17	167 02 84	167 23 51	20
21	173 64 34	173 86 05	174 07 75	174 29 46	174 51 16	21	174 72 87	174 94 57	175 16 28	175 37 98	175 59 69	21
22	181 91 21	182 13 09	182 35 69	182 58 39	182 81 09	22	183 04 91	183 27 62	183 50 33	183 73 03	183 95 74	22
23	190 18 09	190 41 86	190 65 63	190 89 41	191 13 18	23	191 36 95	191 60 72	191 84 50	192 08 27	192 32 04	23
24	198 44 96	198 69 77	198 94 57	199 19 38	199 44 19	24	199 68 99	199 93 80	200 18 60	200 43 41	200 68 22	24
25	206 71 83	206 97 67	207 23 51	207 49 35	207 75 19	25	208 01 03	208 26 87	208 52 71	208 78 55	209 04 39	25
26	214 98 71	215 25 58	215 52 45	215 79 33	216 06 20	26	216 33 07	216 59 93	216 86 82	217 13 70	217 40 57	26
27	223 25 58	223 53 49	223 81 40	224 09 30	224 37 21	27	224 65 12	224 93 02	225 20 93	225 48 84	225 76 74	27
28	231 52 45	231 81 40	232 10 34	232 39 28	232 68 22	28	232 97 16	233 26 10	233 55 04	233 83 98	234 12 92	28
29	239 79 33	240 09 30	240 39 28	240 69 25	240 99 22	29	241 29 20	241 59 17	241 89 15	242 19 12	242 49 10	29
30	248 06 20	248 37 21	248 68 22	248 99 22	249 30 23	30	249 61 24	249 92 25	250 23 26	250 54 26	250 85 27	30
31	256 33 07	256 65 12	256 97 16	257 29 20	257 61 24	31	257 93 28	258 25 32	258 57 36	258 89 41	259 21 45	31
32	264 59 95	264 93 02	265 26 10	265 59 17	265 92 25	32	266 25 32	266 58 40	266 91 47	267 24 55	267 57 62	32
33	272 86 82	273 20 93	273 55 04	273 89 15	274 23 26	33	274 57 36	274 91 47	275 25 58	275 59 69	276 93 80	33
34	281 13 70	281 48 84	281 83 98	282 19 12	282 54 26	34	282 89 31	283 24 45	283 59 59	283 94 73	284 29 87	34
35	289 40 57	289 76 74	290 12 92	290 49 07	290 85 27	35	291 21 45	291 57 62	291 93 80	292 29 97	292 66 15	35
36	297 67 44	298 04 65	298 41 86	298 79 07	299 16 28	36	299 53 49	299 90 70	300 27 91	300 65 12	301 02 33	36
37	305 94 32	306 32 56	306 70 80	307 09 04	307 47 29	37	307 85 53	308 23 77	308 62 02	309 00 26	309 38 50	37
38	314 21 70	314 60 47	314 99 24	315 38 00	315 76 77	38	316 17 57	316 56 35	316 95 10	317 33 40	317 71 68	38
39	322 48 06	322 88 37	323 28 68	323 68 99	324 09 30	39	324 49 61	324 89 92	325 30 23	325 70 54	326 10 85	39
40	330 74 94	331 16 98	331 57 62	331 98 97	332 40 31	40	332 81 65	333 23 00	333 64 34	334 05 68	334 47 03	40
41	339 01 81	339 44 00	339 86 56	340 28 94	340 71 32	41	341 13 70	341 56 07	341 98 45	342 40 83	342 83 20	41
42	347 28 68	347 72 00	348 15 50	348 58 80	349 02 38	42	349 45 74	349 89 15	350 32 56	350 75 97	351 19 38	42
43	355 55 56	356 00 00	356 44 44	356 88 88	357 33 33	43	357 77 77	358 22 22	358 66 66	359 11 11	359 55 55	43
44	363 82 43	364 27 91	364 73 39	365 18 86	365 64 34	44	366 09 82	366 55 30	367 00 78	367 46 25	367 91 73	44
45	372 09 30	372 55 81	373 02 33	373 48 84	373 95 35	45	374 41 86	374 88 37	375 34 88	375 81 40	376 27 91	45
46	380 36 18	380 83 73	381 31 27	381 78 81	382 26 36	46	382 73 90	383 21 45	383 68 99	384 16 54	384 64 08	46
47	388 63 05	389 11 63	389 60 17	390 08 79	390 57 36	47	391 05 94	391 54 52	392 03 10	392 51 68	393 00 26	47
48	396 89 92	397 39 53	397 89 15	398 38 76	398 88 37	48	399 37 98	399 87 60	400 37 21	400 86 82	401 36 43	48
49	405 16 80	405 67 44	406 18 09	406 68 73	407 19 38	49	407 70 33	408 20 67	408 71 32	409 21 96	409 72 61	49
50	413 43 67	413 95 35	414 47 07	414 98 75	415 50 39	50	416 02 07	416 53 75	417 05 43	417 57 11	418 08 79	50
51	421 70 54	422 23 26	422 75 97	423 28 68	423 81 40	51	424 34 11	424 86 82	425 39 53	425 92 25	426 44 96	51
52	429 97 42	430 51 16	431 04 91	431 58 66	432 12 40	52	432 65 15	433 18 90	433 73 64	434 27 39	434 81 14	52
53	438 24 29	438 79 07	439 33 85	439 88 63	440 43 41	53	440 98 19	441 52 97	442 07 75	442 62 53	443 17 31	53
54	446 51 16	447 06 98	447 62 79	448 18 60	448 74 42	54	449 30 23	449 86 05	450 41 86	450 97 67	451 53 49	54
55	454 78 05	455 33 88	455 89 69	456 45 50	457 01 32	55	457 62 37	458 18 19	458 74 02	459 29 84	459 85 66	55
56	463 04 91	463 62 79	464 20 67	464 78 55	465 36 43	56	465 94 34	466 52 22	467 10 10	467 68 00	468 25 84	56
57	471 31 78	471 90 70	472 49 61	473 08 53	473 67 44	57	474 26 36	474 85 27	475 44 19	476 03 10	476 62 00	57
58	479 58 66	480 18 60	480 78 55	481 38 50	481 98 45	58	482 58 40	483 18 35	483 78 29	484 38 24	484 98 19	58
59	487 85 53	488 46 51	489 07 49	489 68 45	490 29 46	59	490 90 44	491 51 42	492 12 42	492 73 39	493 34 37	59
60	496 12 40	496 74 42	497 36 43	497 98 45	498 60 47	60	499 22 48	499 84 50	500 46 51	501 08 53	501 70 54	60
61	504 39 28	505 02 33	505 65 37	506 28 42	506 91 47	61	507 54 59	508 17 57	508 80 55	509 43 53	510 06 52	61
62	512 66 15	513 30 23	513 94 32	514 58 40	515 22 48	62	515 86 56	516 50 65	517 14 73	517 78 81	518 42 89	62
63	520 93 02	521 58 14	522 23 26	522 88 37	523 53 49	63	524 18 60	524 83 72	525 48 84	526 13 95	526 79 07	63
64	529 19 90	529 86 05	530 52 20	531 18 35	531 84 50	64	532 50 65	533 16 80	533 82 95	534 49 10	535 15 25	64
65	537 46 77	538 13 95	538 81 14	539 48 32	540 15 50	65	540 82 69	541 49 87	542 17 05	542 84 24	543 51 42	65
66	545 73 64	546 41 86	547 10 08	547 78 29	548 46 51	66	549 14 77	549 82 95	550 51 16	551 19 38	551 87 60	66
67	554 00 52	554 69 77	555 39 02	556 08 27	556 77 52	67	557 49 67	558 18 92	558 88 17	559 57 42	560 26 67	67
68	562 27 39	562 97 67	563 67 96	564 38 24	565 08 53	68	565 78 81	566 49 10	567 19 39	567 89 68	568 59 97	68
69	570 54 26	571 25 58	571 96 90	572 68 22	573 39 53	69	574 10 85	574 82 17	575 53 49	576 24 81	576 96 12	69
70	578 81 14	579 53 49	580 25 84	580 98 19	581 70 55	70	582 42 99	583 15 25	583 87 60	584 59 95	585 32 30	70
71	587 08 07	587 81 42	588 54 78	589 28 17	590 01 55	71	590 74 94	591 48 33	592 21 71	592 95 09	593 68 48	71
72	595 34 88	596 09 30	596 83 72	597 58 14	598 32 56	72	599 06 98	599 81 47	600 55 91	601 30 33	602 04 75	72
73	603 61 76	604 37 21	605 12 66	605 88 11	606 63 57	73	607 39 02	608 14 47	608 89 92	609 65 37	610 40 83	73
74	611 88 63	612 65 12	613 41 64	614 18 09	614 94 57	74	615 71 06	616 47 55	617 24 03	618 00 52	618 77 00	74
75	620 15 50	620 93 02	621 70 54	622 48 06	623 25 58	75	624 03 10	624 80 62	625 58 14	626 35 66	627 13 18	75
76	628 42 38	629 20 39	629 99 42	630 78 04	631 56 59	76	632 35 14	633 13 33	633 92 35	634 70 80	635 49 35	76
77	636 69 25	637 48 84	638 28 42	639 08 01	639 87 60	77	640 67 18	641 46 77	642 26 36	643 05 94	643 85 53	77
78	644 96 12	645 76 74	646 57 36	647 37 98	648 18 59	78	648 99 22	649 79 84	650 60 47	651 41 09	652 21 71	78
79	653 23 00	654 04 05	654 86 30	655 67 55	656 49 11	79	657 31 27	658 12 92	658 94 57	659 76 23	660 57 88	79
80	661 49 87	662 32 65	663 15 25	663 97 93	664 80 62	80	665 63 31	666 45 99	667 28 68	668 11 37	668 94 06	80
81	669 76 74	670 60 47	671 44 19	672 27 91	673 11 63	81	673 95 35	674 79 07	675 62 79	676 46 51	677 30 23	81
82	678 03 62	678 88 33	679 73 13	680 57 88	681 42 64	82	682 27 30	683 12 14	6			

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .405 to .409½.

100 OZS.	.405	.405½	.406	.406½	.407	100 OZS.	.407½	.408	.408½	.409	.409½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	83 72 09	83 82 43	83 92 76	84 03 10	84 13 44	10	84 23 77	84 34 11	84 44 44	84 54 78	84 65 12	10
11	92 09 30	92 20 67	92 32 04	92 43 41	92 54 78	11	92 65 15	92 77 52	92 88 89	93 00 26	93 11 63	11
12	100 46 51	100 58 91	100 71 32	100 83 72	100 96 12	12	101 08 53	101 20 93	101 33 33	101 45 74	101 58 14	12
13	108 83 72	108 97 16	109 10 59	109 24 03	109 37 47	13	109 50 90	109 64 34	109 77 78	109 91 21	110 04 65	13
14	117 20 93	117 35 40	117 49 87	117 64 34	117 78 81	14	117 93 28	118 07 75	118 22 22	118 36 69	118 51 16	14
15	125 58 14	125 73 61	125 89 08	126 04 55	126 20 16	15	126 35 66	126 51 16	126 66 67	126 82 17	126 97 67	15
16	133 95 35	134 11 89	134 28 42	134 44 96	134 61 50	16	134 78 04	134 94 57	135 11 11	135 27 65	135 44 19	16
17	142 38 56	142 55 13	142 70 67	142 85 27	143 00 84	17	143 20 41	143 37 98	143 55 56	143 73 13	143 90 70	17
18	150 69 77	150 86 37	151 06 98	151 25 58	151 44 19	18	151 62 79	151 81 40	152 00 00	152 18 60	152 37 21	18
19	159 06 98	159 26 61	159 46 25	159 65 89	159 85 53	19	160 05 17	160 24 81	160 44 44	160 64 08	160 83 72	19
20	167 44 19	167 64 86	167 85 53	168 06 20	168 26 87	20	168 47 55	168 68 22	168 88 89	169 09 56	169 30 23	20
21	175 81 40	176 03 03	176 24 81	176 46 61	176 68 22	21	176 89 92	177 11 63	177 33 33	177 55 04	177 76 74	21
22	184 18 60	184 41 34	184 64 08	184 86 82	185 09 56	22	185 32 30	185 55 04	185 77 78	186 00 52	186 23 26	22
23	192 55 81	192 79 59	193 03 36	193 27 13	193 50 90	23	193 74 68	193 98 45	194 22 22	194 45 99	194 69 77	23
24	200 93 23	201 17 03	201 40 84	201 64 64	201 88 45	24	202 12 25	202 36 02	202 59 79	202 83 56	203 07 33	24
25	209 30 23	209 54 07	210 17 92	210 41 75	210 65 58	25	210 89 41	211 13 28	211 37 11	211 60 94	211 84 77	25
26	217 67 44	217 91 32	218 15 19	218 39 06	218 62 94	26	218 86 81	219 10 68	219 34 55	219 58 42	220 02 29	26
27	226 04 65	226 28 56	226 52 46	226 76 37	227 00 28	27	227 24 19	227 48 06	228 01 93	228 25 80	228 49 67	27
28	234 41 86	234 70 80	235 00 74	235 29 68	235 58 62	28	235 82 56	236 06 44	236 30 33	236 54 22	237 08 11	28
29	242 79 07	243 09 04	243 39 02	243 68 99	243 98 97	29	244 28 94	244 58 91	244 88 89	245 18 86	245 48 84	29
30	251 16 28	251 47 29	251 78 29	252 09 30	252 40 31	30	252 71 32	253 02 33	253 33 33	253 64 34	253 95 35	30
31	259 53 49	259 85 53	260 17 57	260 49 61	260 81 65	31	261 13 70	261 45 74	261 77 78	262 09 82	262 41 86	31
32	267 90 70	268 22 77	268 54 85	268 86 92	269 19 00	32	269 50 57	269 82 65	270 14 72	270 46 79	270 78 87	32
33	276 27 91	276 60 03	276 92 16	277 24 34	277 56 47	33	277 88 60	278 20 72	278 52 85	279 04 98	279 37 11	33
34	284 65 12	285 00 26	285 35 40	285 70 54	286 05 68	34	286 40 83	286 75 97	287 11 11	287 46 25	287 81 40	34
35	293 02 33	293 38 50	293 74 68	294 10 85	294 47 03	35	294 83 20	295 19 38	295 55 56	296 01 73	296 37 91	35
36	301 39 53	301 76 74	302 13 95	302 50 16	302 86 37	36	303 22 58	303 62 79	304 00 00	304 37 21	304 74 42	36
37	309 76 74	310 14 99	310 53 23	310 91 47	311 29 72	37	311 67 96	312 06 20	312 44 44	312 82 69	313 20 93	37
38	318 13 95	318 53 23	318 92 51	319 31 78	319 71 06	38	320 10 34	320 49 61	320 88 89	321 28 17	321 67 44	38
39	326 51 16	326 91 47	327 31 78	327 72 09	328 12 40	39	328 52 71	328 93 02	329 33 33	329 73 64	330 13 95	39
40	334 88 37	335 29 72	335 71 06	336 12 40	336 53 75	40	336 95 09	337 36 43	337 77 78	338 19 12	338 60 47	40
41	343 25 58	343 67 96	344 10 34	344 52 71	344 95 09	41	345 37 47	345 79 84	346 22 22	346 64 60	347 06 98	41
42	351 62 79	352 06 20	352 49 61	352 93 02	353 36 43	42	353 79 84	354 23 25	354 66 67	355 10 08	355 53 49	42
43	360 00 00	360 44 44	360 88 89	361 33 33	361 77 78	43	362 22 22	362 66 67	363 11 11	363 55 56	364 00 00	43
44	368 37 21	368 82 69	369 28 17	369 73 64	370 19 12	44	370 64 60	371 10 08	371 55 56	372 01 03	372 46 51	44
45	376 74 42	377 20 93	377 67 44	378 13 95	378 60 47	45	379 06 98	379 53 49	380 00 00	380 46 51	380 93 02	45
46	385 11 63	385 59 17	386 06 72	386 54 26	387 01 81	46	387 49 35	387 96 90	388 44 44	388 91 99	389 39 53	46
47	393 48 84	393 97 42	394 45 99	394 94 57	395 43 15	47	395 91 73	396 40 31	396 88 89	397 37 47	397 86 05	47
48	401 86 05	402 35 06	402 85 06	403 34 08	403 84 50	48	404 34 11	404 83 72	405 33 33	405 82 95	406 32 56	48
49	410 23 26	410 73 90	411 24 55	411 75 19	412 25 84	49	412 76 49	413 27 13	413 77 78	414 28 42	414 79 07	49
50	418 60 47	419 12 14	419 63 82	420 15 50	420 67 18	50	421 18 86	421 70 54	422 22 22	422 73 90	423 25 58	50
51	426 97 67	427 50 39	428 03 03	428 55 81	429 08 53	51	429 61 24	430 13 95	430 66 67	431 19 38	431 72 09	51
52	435 34 88	435 88 63	436 42 38	436 96 13	437 49 87	52	438 03 62	438 57 36	439 11 11	439 64 86	440 18 60	52
53	443 72 09	444 26 87	444 81 65	445 36 43	445 91 21	53	446 45 09	447 00 78	447 55 56	448 10 34	448 65 12	53
54	452 09 30	452 65 12	453 20 93	453 76 74	454 32 55	54	454 88 56	455 44 38	456 00 00	456 55 82	457 11 63	54
55	460 46 51	461 03 36	461 60 21	462 17 06	462 73 91	55	463 30 75	463 87 60	464 44 44	465 01 29	465 58 14	55
56	468 83 72	469 41 60	469 99 48	470 57 36	471 15 25	56	471 73 13	472 31 01	472 88 89	473 46 77	474 04 65	56
57	477 20 93	477 79 84	478 38 76	478 97 67	479 56 59	57	480 15 50	480 74 42	481 33 33	481 92 25	482 51 16	57
58	485 58 14	486 18 05	486 78 04	487 37 98	487 97 93	58	488 57 88	489 17 83	489 77 78	490 37 73	490 97 67	58
59	493 95 35	494 56 33	495 17 31	495 78 29	496 39 28	59	497 00 26	497 61 24	498 22 22	498 83 20	499 44 19	59
60	502 32 56	502 94 57	503 56 58	504 18 60	504 80 62	60	505 42 64	506 04 65	506 66 67	507 28 68	507 90 70	60
61	510 69 77	511 32 82	511 95 87	512 58 89	513 21 96	61	513 85 01	514 48 06	515 11 11	515 74 16	516 37 21	61
62	519 06 98	519 70 08	520 33 14	520 96 22	521 59 31	62	522 22 39	522 85 41	523 48 44	524 11 49	524 74 54	62
63	527 44 19	528 09 30	528 74 42	529 39 53	530 04 65	63	530 69 77	531 34 88	532 00 00	532 65 12	533 30 23	63
64	535 81 40	536 47 55	537 13 70	537 79 84	538 45 99	64	539 12 14	539 78 29	540 44 44	541 10 59	541 76 74	64
65	544 18 60	544 85 79	545 52 97	546 20 16	546 87 34	65	547 54 52	548 21 71	548 88 89	549 56 07	550 23 26	65
66	552 55 81	553 24 03	553 92 25	554 60 47	555 28 68	66	555 96 90	556 65 12	557 33 33	558 01 55	558 69 77	66
67	560 93 02	561 62 27	562 31 52	563 00 78	563 70 03	67	564 39 28	565 08 53	565 77 78	566 47 03	567 16 28	67
68	569 30 23	570 00 52	570 70 80	571 41 09	572 11 37	68	572 81 65	573 51 94	574 22 22	574 92 51	575 62 79	68
69	577 67 44	578 38 76	579 10 08	579 81 40	580 52 71	69	581 24 03	581 95 35	582 66 67	583 37 98	584 09 30	69
70	586 04 65	586 77 00	587 49 35	588 21 71	588 94 06	70	589 66 41	590 38 76	591 11 11	591 83 46	592 55 81	70
71	594 41 86	595 15 25	595 88 63	596 62 02	597 35 40	71	598 08 79	598 82 17	599 55 56	600 28 94	601 02 32	71
72	602 79 07	603 53 49	604 27 91	605 02 33	605 76 74	72	606 51 16	607 25 58	608 00 00	608 74 42	609 48 84	72
73	611 16 28	611 91 73	612 67 18	613 42 64	614 18 09	73	614 93 54	615 68 99	616 44 44	617 19 89	617 95 35	73
74	619 53 49	620 29 97	621 06 46	621 82 95	622 59 43	74	623 35 92	624 11 40	624 86 89	625 62 37	626 37 84	74
75	627 90 70	628 68 22	629 45 74	630 23 26	631 00 78	75	631 78 29	632 55 81	633 33 33	634 10 85	634 88 37	75
76	636 27 91	637 05 43	637 82 95	638 60 47	639 38 00	76	640 20 67	640 99 22	641 77 78	642 56 33	643 34 88	76
77	644 65 12	645 44 70	646 24 29	647 03 88	647 83 46	77	648 63 05	649 42 64	650 22 22	651 01 81	651 81 40	77
78	653 02 33	653 82 95	654 63 57	655 44 19	656 24 81	78	657 05 43	657 86 05	658 66 67	659 47 29	660 27 91	78
79	661 39 53	662 21 19	663 02 84	663 84 50	664 66 15	79	665 47 08	666 29 46	667 11 11	667 92 76	668 74 42	79
80	669 76 74	670 59 43	671 42 12	672 24 81	673 07 49	80	673 90 18	674 72 87	675 55 56	676 38 24	677 20 93	80
81	678 13 95	678 97 67	679 81 40	680 65 12	681 48 84	81	682 32 56	683 16 28	684 00 00	684 83 72	685 67 44	81
82	686 51 16	687 35 92	688 20 67	689 05 43	689 90 18	82	690 74 94	691 59				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .410 to .414½.

100 ozs.	.410	.410½	.411	.411½	.412	100 ozs.	.412½	.413	.413½	.414	.414½	100 ozs.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	84 75 45	84 85 79	84 86 12	85 06 46	85 16 80	10	85 27 13	85 37 47	85 47 80	85 58 14	85 68 48	10
11	93 23 00	93 34 37	93 45 74	93 57 11	93 68 48	11	93 79 84	93 91 21	94 02 58	94 13 95	94 25 32	11
12	101 70 54	101 82 95	101 95 35	102 07 75	102 20 16	12	102 32 56	102 44 96	102 57 37	103 09 77	103 22 17	12
13	110 18 09	110 31 52	110 44 96	110 58 40	110 71 83	13	110 85 27	110 98 71	111 12 14	111 25 58	111 39 02	13
14	118 65 63	118 80 57	118 94 57	119 09 04	119 23 51	14	119 37 98	119 52 45	119 66 33	119 81 40	119 96 57	14
15	127 13 18	127 28 68	127 44 14	127 59 69	128 15 19	15	128 30 70	128 46 20	128 61 71	128 77 21	128 92 71	15
16	135 60 72	135 77 26	135 93 80	136 10 34	136 26 87	16	136 43 41	136 59 95	136 76 49	136 93 02	137 09 56	16
17	144 08 27	144 25 84	144 43 41	144 60 98	144 78 55	17	144 96 12	145 13 70	145 31 27	145 48 84	145 66 41	17
18	152 55 81	152 74 42	152 93 02	153 11 63	153 30 23	18	153 48 84	153 67 44	153 86 05	154 04 65	154 23 26	18
19	161 03 36	161 23 00	161 42 64	161 62 27	161 81 91	19	162 01 55	162 21 19	162 40 83	162 60 47	162 80 10	19
20	169 50 90	169 71 58	169 92 25	170 12 92	170 33 59	20	170 54 26	170 74 94	170 95 61	171 16 29	171 36 95	20
21	178 08 45	178 20 16	178 41 86	178 63 57	178 85 27	21	179 06 98	179 28 68	179 50 39	179 72 09	179 93 80	21
22	186 45 49	186 68 73	186 91 97	187 14 21	187 36 45	22	187 59 69	187 82 43	188 05 17	188 27 91	188 50 65	22
23	194 93 54	195 17 31	195 41 09	195 64 86	195 88 63	23	196 12 40	196 36 18	196 59 95	196 83 72	197 07 49	23
24	203 41 09	203 65 89	203 90 70	204 15 50	204 40 30	24	204 65 12	204 89 92	205 14 73	205 39 53	205 64 34	24
25	211 88 63	212 14 47	212 40 31	212 66 15	212 91 99	25	213 17 83	213 43 67	213 69 51	213 95 35	214 21 19	25
26	220 36 18	220 63 05	220 89 92	221 16 80	221 43 67	26	221 70 54	221 97 42	222 24 30	222 51 16	222 78 04	26
27	228 83 72	229 11 33	229 39 15	229 67 04	229 95 35	27	230 23 55	230 51 16	230 79 07	231 06 98	231 34 88	27
28	237 31 27	237 60 21	237 89 15	238 18 09	238 47 03	28	238 75 97	239 04 91	239 33 85	239 62 79	239 91 73	28
29	245 78 81	246 08 76	246 38 76	246 68 73	246 98 71	29	247 28 68	247 58 66	247 88 63	248 18 60	248 48 58	29
30	254 26 36	254 57 36	254 88 37	255 19 38	255 50 39	30	255 81 39	256 12 39	256 43 41	256 74 42	257 05 43	30
31	262 73 91	263 05 94	263 37 97	263 69 99	264 02 07	31	264 34 11	264 66 15	264 98 19	265 30 23	265 62 27	31
32	271 21 45	271 54 62	271 87 60	272 20 67	272 53 75	32	272 86 82	273 19 86	273 52 90	273 85 95	274 19 02	32
33	279 68 94	280 03 10	280 37 21	280 71 32	281 05 43	33	281 39 53	281 73 64	282 07 75	282 41 86	282 75 97	33
34	288 16 54	288 51 68	288 86 82	289 21 96	289 57 11	34	289 92 25	290 27 39	290 62 53	290 97 67	291 32 82	34
35	296 64 08	297 00 25	297 36 43	297 72 61	298 08 79	35	298 44 96	298 81 14	299 17 31	299 53 49	300 00 66	35
36	305 11 63	305 48 84	305 85 05	306 21 26	306 57 47	36	306 93 67	307 30 88	307 67 09	308 03 29	308 39 46	36
37	313 59 17	313 97 42	314 35 66	314 73 90	315 12 14	37	315 50 39	315 88 63	316 26 87	316 65 12	317 03 36	37
38	322 06 72	322 45 99	322 85 26	323 24 55	323 63 82	38	324 03 10	324 42 38	324 81 65	325 20 93	325 60 21	38
39	330 54 26	330 94 57	331 34 88	331 75 19	332 15 50	39	332 55 81	332 96 12	333 36 43	333 76 74	334 17 05	39
40	339 01 81	339 43 15	339 84 50	340 25 84	340 67 18	40	341 08 53	341 49 87	341 91 21	342 32 55	342 73 90	40
41	347 49 35	347 91 73	348 34 11	348 76 49	349 18 86	41	349 61 24	350 03 62	350 45 00	350 86 37	351 27 75	41
42	355 96 90	356 40 31	356 83 72	357 27 13	357 70 54	42	358 13 95	358 57 36	359 00 78	359 44 19	359 87 60	42
43	364 44 44	364 88 89	365 33 33	365 77 78	366 22 22	43	366 66 67	367 11 11	367 55 56	368 00 00	368 44 44	43
44	372 91 99	373 37 47	373 82 95	374 28 42	374 73 90	44	375 19 38	375 64 86	376 10 34	376 55 81	377 01 29	44
45	381 39 53	381 86 05	382 32 56	382 79 07	383 25 58	45	383 72 09	384 18 60	384 65 12	385 11 63	385 58 14	45
46	389 87 08	390 34 63	390 82 17	391 29 72	391 77 26	46	392 24 81	392 72 35	393 19 87	393 67 44	394 14 99	46
47	398 34 63	398 83 20	399 31 78	399 80 36	400 28 94	47	400 77 52	401 26 10	401 74 68	402 23 26	402 71 83	47
48	406 82 17	407 31 78	407 81 39	408 31 01	408 80 62	48	409 30 23	409 79 84	410 29 46	410 79 07	411 28 68	48
49	415 29 72	416 30 36	416 81 01	417 31 65	417 82 30	49	417 82 95	418 33 59	418 84 24	419 34 88	419 85 53	49
50	423 77 26	424 28 94	424 80 62	425 32 30	425 83 96	50	426 35 66	426 87 32	427 38 98	427 90 70	428 42 38	50
51	432 24 81	432 77 52	433 30 23	433 82 95	434 35 66	51	434 35 66	434 87 32	435 38 98	435 90 70	436 42 38	51
52	440 72 35	441 26 10	441 79 84	442 33 59	442 87 32	52	443 41 01	443 94 83	444 48 65	445 02 47	445 56 29	52
53	449 19 90	449 74 08	450 28 26	450 82 44	451 36 62	53	451 36 62	451 90 84	452 45 06	453 00 28	453 54 50	53
54	457 67 44	458 22 06	458 76 24	459 30 42	459 84 60	54	460 46 51	461 00 73	461 54 95	462 09 17	462 63 39	54
55	466 14 99	466 71 83	467 28 68	467 85 52	468 42 36	55	468 49 22	469 06 07	469 62 91	470 19 75	470 76 59	55
56	474 62 53	475 20 41	475 78 29	476 36 18	476 94 06	56	477 51 94	478 09 82	478 67 70	479 25 58	479 83 46	56
57	483 10 99	483 68 99	484 27 91	484 86 82	485 45 74	57	486 04 65	486 63 57	487 22 48	487 81 40	488 40 31	57
58	491 57 62	492 17 57	492 77 52	493 37 47	493 97 42	58	494 57 36	495 17 31	495 77 26	496 37 21	496 97 16	58
59	500 05 17	500 66 15	501 27 13	501 88 11	502 49 08	59	503 10 08	503 71 06	504 32 04	504 93 02	505 54 01	59
60	508 52 71	509 14 73	509 76 74	510 38 76	511 00 78	60	511 62 79	512 24 81	512 86 83	513 48 84	514 10 85	60
61	517 00 26	517 63 31	518 26 36	518 89 41	519 52 45	61	520 15 50	520 78 55	521 41 60	522 04 65	522 67 70	61
62	525 47 80	526 11 89	526 75 97	527 40 05	528 04 13	62	528 68 22	529 32 27	529 96 32	530 60 37	531 24 42	62
63	533 95 35	534 60 49	535 25 58	535 90 67	536 55 81	63	537 20 33	537 85 38	538 50 43	539 15 48	539 80 53	63
64	542 42 89	543 09 04	543 75 19	544 41 34	545 07 49	64	545 73 64	546 39 79	547 05 94	547 72 09	548 38 24	64
65	550 90 44	551 57 02	552 24 17	552 90 32	553 56 47	65	554 22 66	554 93 54	555 60 42	556 27 30	556 94 18	65
66	559 37 98	560 06 20	560 74 42	561 42 64	562 10 85	66	562 79 07	563 47 39	564 15 70	564 84 02	565 52 34	66
67	567 85 52	568 54 38	569 23 24	569 92 09	570 60 95	67	571 31 78	572 01 01	572 70 24	573 39 47	574 08 70	67
68	576 33 07	577 03 36	577 73 64	578 43 93	579 14 21	68	580 84 58	581 54 78	582 60 98	583 67 18	584 73 38	68
69	584 81 62	585 51 94	586 22 26	586 94 57	587 65 89	69	588 37 21	589 08 53	589 79 84	590 51 16	591 22 48	69
70	593 28 17	594 00 52	594 72 87	595 45 22	596 17 57	70	596 89 92	597 62 27	598 34 63	599 06 38	599 78 13	70
71	601 75 71	602 49 10	603 22 49	603 95 87	604 69 25	71	605 42 64	606 16 02	606 89 39	607 62 77	608 36 15	71
72	610 23 26	610 97 67	611 72 09	612 46 51	613 20 93	72	613 95 35	614 69 77	615 44 19	616 18 60	616 93 02	72
73	618 70 80	619 46 25	620 21 71	620 97 16	621 72 61	73	622 48 06	623 23 48	623 98 90	624 74 32	625 49 73	73
74	627 18 35	627 94 83	628 71 32	629 47 80	630 24 29	74	631 00 78	631 77 26	632 53 75	633 30 23	634 06 72	74
75	635 65 89	636 43 41	637 20 93	637 98 45	638 75 97	75	639 53 49	640 31 01	641 08 53	641 86 05	642 63 57	75
76	644 13 44	644 91 04	645 70 54	646 49 10	647 27 65	76	648 06 20	648 84 72	649 63 24	650 41 76	651 20 28	76
77	652 60 98	653 40 57	654 20 16	654 99 75	655 79 33	77	656 58 91	657 38 50	658 18 09	659 00 00	659 80 00	77
78	661 08 63	661 89 19	662 69 75	663 50 32	664 31 01	78	665 11 63	665 92 25	666 72 87	667 53 49	668 34 11	78
79	669 56 07	670 37 73	671 19 38	672 01 03	672 82 69	79	673 64 34	674 45 99	675 27 65	676 09 30	676 90 96	79
80	678 03 62	678 85 30	679 66 98	680 51 08	681 34 37	80	682 17 07	682 99 74	683 82 41	684 65 12	685 47 83	80
81	686 51 16	687 34 88	688 18 60	689 02 33	689 86 05	81	690 69 77	691 53 49	692 37 21	693 20 93	694 04 65	81
82	694 98 71	695 83 46	696 68 22	697 52 97	698 37 73	82	699					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .415 to .419¹/₂.

100 ozs.	.415	.415 ¹ / ₂	.416	.416 ¹ / ₂	.417	100 ozs.	.417 ¹ / ₂	.418	.418 ¹ / ₂	.419	.419 ¹ / ₂	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	85 78 81	85 89 15	85 99 48	86 09 82	86 20 16	10	86 30 49	86 40 83	86 51 16	86 61 50	86 71 83	10
11	94 36 09	94 48 06	94 59 43	94 70 80	94 82 17	11	94 93 54	95 04 81	95 15 16	95 25 50	95 36 02	11
12	102 94 57	103 06 54	103 18 31	103 30 18	103 42 15	12	103 56 59	103 68 96	103 80 83	103 92 69	104 04 56	12
13	111 52 45	111 64 42	111 76 39	111 88 36	112 00 33	13	112 12 30	112 24 27	112 36 24	112 48 21	112 60 18	13
14	120 10 34	120 22 31	120 34 28	120 46 25	120 58 22	14	121 10 19	121 22 16	121 34 13	121 46 10	121 58 07	14
15	128 08 22	128 20 19	128 32 16	128 44 13	128 56 10	15	129 06 07	129 18 04	129 30 01	129 41 98	129 53 95	15
16	137 06 10	137 18 07	137 30 04	137 42 01	137 53 98	16	138 05 95	138 17 92	138 29 89	138 41 86	138 53 83	16
17	145 03 98	145 15 95	145 27 92	145 39 89	145 51 86	17	146 01 83	146 13 80	146 25 77	146 37 74	146 49 71	17
18	154 01 86	154 13 83	154 25 80	154 37 77	154 49 74	18	155 00 71	155 12 68	155 24 65	155 36 62	155 48 59	18
19	162 99 74	163 11 71	163 23 68	163 35 65	163 47 62	19	163 97 93	164 09 90	164 21 87	164 33 84	164 45 81	19
20	171 57 62	171 70 59	171 83 56	171 96 53	172 09 50	20	172 60 98	172 72 95	172 84 92	172 96 89	173 08 86	20
21	180 15 50	180 27 47	180 39 44	180 51 41	181 03 38	21	181 24 03	181 36 00	181 47 97	181 59 94	182 11 91	21
22	188 73 39	188 85 36	188 97 33	189 09 30	189 21 27	22	189 37 08	189 49 05	189 61 02	189 72 99	189 84 96	22
23	197 31 27	197 43 24	197 55 21	198 07 18	198 19 15	23	198 31 03	198 43 00	198 54 97	199 06 94	199 18 91	23
24	205 89 15	206 01 12	206 13 09	206 25 06	206 37 03	24	207 13 18	207 25 15	207 37 12	207 49 09	207 61 06	24
25	214 47 03	214 59 00	215 10 97	215 22 94	215 34 91	25	215 76 23	215 88 20	216 00 17	216 12 14	216 24 11	25
26	223 04 91	223 16 88	223 28 85	223 40 82	223 52 79	26	224 39 28	224 51 25	225 03 22	225 15 19	225 27 16	26
27	231 62 79	231 74 76	231 86 73	231 98 70	232 10 67	27	233 02 33	233 14 30	233 26 27	233 38 24	233 50 21	27
28	240 20 67	240 32 64	240 44 61	240 56 58	241 08 55	28	241 65 37	241 77 34	241 89 31	242 01 28	242 13 25	28
29	248 78 55	248 90 52	249 02 49	249 14 46	249 26 43	29	250 28 42	250 40 39	250 52 36	251 04 33	251 16 30	29
30	257 36 43	257 48 40	257 60 37	257 72 34	257 84 31	30	258 91 47	259 03 44	259 15 41	259 27 38	259 39 35	30
31	265 94 32	266 06 29	266 18 26	266 30 23	266 42 20	31	267 54 52	268 06 49	268 18 46	268 30 43	268 42 40	31
32	274 52 20	274 64 17	274 76 14	274 88 11	275 00 08	32	276 17 57	276 29 54	276 41 51	276 53 48	277 05 45	32
33	283 10 08	283 22 05	283 34 02	283 45 99	283 57 96	33	284 80 62	284 92 59	285 04 56	285 16 53	285 28 50	33
34	291 67 96	291 79 93	291 91 90	292 03 87	292 15 84	34	293 43 67	293 55 64	294 07 61	294 19 58	294 31 55	34
35	300 25 84	300 37 81	300 49 78	300 61 75	300 73 72	35	302 06 72	302 18 69	302 30 66	302 42 63	302 54 60	35
36	308 83 72	308 95 69	309 07 66	309 19 63	309 31 60	36	310 69 77	310 81 74	310 93 71	311 05 68	311 17 65	36
37	317 41 60	317 53 57	318 05 54	318 17 51	318 29 48	37	319 32 82	319 44 79	319 56 76	320 08 73	320 20 70	37
38	325 99 48	326 11 45	326 23 42	326 35 39	326 47 36	38	327 95 87	328 07 84	328 19 81	328 31 78	328 43 75	38
39	334 57 36	334 69 33	334 81 30	334 93 27	335 05 24	39	336 58 91	337 10 88	337 22 85	337 34 82	337 46 79	39
40	343 15 25	343 27 22	343 39 19	343 51 16	344 03 13	40	345 91 96	346 03 93	346 15 90	346 27 87	346 39 84	40
41	351 73 13	351 85 10	351 97 07	352 09 04	352 21 01	41	353 05 01	353 17 00	353 28 97	353 40 94	353 52 91	41
42	360 31 01	360 43 00	360 54 97	361 06 94	361 18 91	42	362 48 06	362 60 03	362 72 00	362 83 97	362 95 94	42
43	368 88 89	369 00 86	369 12 83	369 24 80	369 36 77	43	371 11 11	371 23 08	371 35 05	371 47 02	371 58 99	43
44	377 46 77	377 58 74	378 10 71	378 22 68	378 34 65	44	379 74 16	379 86 13	380 00 10	380 12 07	380 24 04	44
45	386 04 65	386 16 62	386 28 59	386 40 56	386 52 53	45	388 37 21	388 49 18	389 01 15	389 13 12	389 25 09	45
46	394 62 53	394 74 50	394 86 47	394 98 44	395 10 41	46	397 00 26	397 12 23	397 24 20	397 36 17	397 48 14	46
47	403 20 41	403 32 38	403 44 35	403 56 32	404 08 29	47	405 63 31	405 75 28	405 87 25	406 00 22	406 12 19	47
48	411 78 29	411 90 26	412 02 23	412 14 20	412 26 17	48	414 96 36	415 08 33	415 20 30	415 32 27	415 44 24	48
49	420 36 17	420 48 14	420 60 11	420 72 08	420 84 05	49	423 49 41	423 61 38	423 73 35	423 85 32	423 97 29	49
50	428 94 05	429 06 02	429 17 99	429 29 96	429 41 93	50	431 52 45	432 04 42	432 16 39	432 28 36	432 40 33	50
51	437 51 94	437 63 91	437 75 88	437 87 85	437 99 82	51	440 15 50	440 27 47	440 39 44	440 51 41	441 03 38	51
52	446 09 82	446 21 79	446 33 76	446 45 73	446 57 70	52	448 78 55	448 90 52	449 02 49	449 14 46	449 26 43	52
53	454 67 70	454 79 67	454 91 64	455 03 61	455 15 58	53	457 41 60	457 53 57	458 05 54	458 17 51	458 29 48	53
54	463 25 58	463 37 55	463 49 52	463 61 49	463 73 46	54	466 04 65	466 16 62	466 28 59	466 40 56	466 52 53	54
55	471 83 46	471 95 43	472 07 40	472 19 37	472 31 34	55	474 67 70	474 79 67	474 91 64	475 03 61	475 15 58	55
56	480 41 34	480 53 31	480 65 28	480 77 25	480 89 22	56	483 30 75	483 42 72	483 54 69	484 06 66	484 18 63	56
57	488 99 22	489 11 19	489 23 16	489 35 13	489 47 10	57	491 93 80	492 05 77	492 17 74	492 29 71	492 41 68	57
58	497 57 11	497 69 08	497 81 05	497 93 02	498 05 00	58	500 56 85	500 68 82	500 80 79	500 92 76	501 04 73	58
59	506 14 99	506 26 96	506 38 93	506 50 90	506 62 87	59	509 19 90	509 31 87	509 43 84	509 55 81	509 67 78	59
60	514 72 87	514 84 84	514 96 81	515 08 78	515 20 75	60	517 82 95	517 94 92	518 06 89	518 18 86	518 30 83	60
61	523 30 75	523 42 72	523 54 69	523 66 66	523 78 63	61	526 45 01	526 56 98	527 08 95	527 20 92	527 32 89	61
62	531 88 63	532 00 60	532 12 57	532 24 54	532 36 51	62	535 09 04	535 21 01	535 32 98	535 44 95	535 56 92	62
63	540 46 51	540 58 48	541 10 45	541 22 42	541 34 39	63	543 76 08	543 88 05	544 00 02	544 11 99	544 23 96	63
64	549 04 39	549 16 36	549 28 33	549 40 30	549 52 27	64	552 35 14	552 47 11	552 59 08	553 11 05	553 23 02	64
65	557 62 27	557 74 24	557 86 21	557 98 18	558 10 15	65	560 98 19	561 10 16	561 22 13	561 34 10	561 46 07	65
66	566 20 15	566 32 12	566 44 09	566 56 06	566 68 03	66	569 61 24	569 73 21	569 85 18	569 97 15	570 09 12	66
67	574 78 04	574 90 01	575 01 98	575 13 95	575 25 92	67	578 24 29	578 36 26	578 48 23	578 60 20	578 72 17	67
68	583 35 92	583 47 89	583 59 86	584 11 83	584 23 80	68	586 87 34	586 99 31	587 11 28	587 23 25	587 35 22	68
69	591 93 80	592 05 77	592 17 74	592 29 71	592 41 68	69	595 50 39	596 02 36	596 14 33	596 26 30	596 38 27	69
70	600 51 68	600 63 65	600 75 62	600 87 59	600 99 56	70	604 13 44	604 25 41	604 37 38	604 49 35	604 61 32	70
71	609 09 56	609 21 53	609 33 50	609 45 47	609 57 44	71	612 76 49	612 88 46	613 00 43	613 12 40	613 24 37	71
72	617 67 44	617 79 41	617 91 38	618 03 35	618 15 32	72	621 39 53	621 51 50	622 03 47	622 15 44	622 27 41	72
73	626 25 32	626 37 29	626 49 26	626 61 23	626 73 20	73	630 09 58	630 21 55	630 33 52	630 45 49	630 57 46	73
74	634 83 20	634 95 17	635 07 14	635 19 11	635 31 08	74	638 65 63	638 77 60	638 89 57	639 01 54	639 13 51	74
75	643 41 09	643 53 06	644 05 03	644 17 00	644 28 97	75	647 28 68	647 40 65	647 52 62	648 04 59	648 16 56	75
76	651 98 97	652 10 94	652 22 91	652 34 88	652 46 85	76	655 91 73	656 03 70	656 15 67	656 27 64	656 39 61	76
77	660 56 85	660 68 82	660 80 79	660 92 76	661 04 73	77	664 54 78	664 66 75	664 78 72	664 90 69	665 02 66	77
78	669 14 73	669 26 70	669 38 67	669 50 64	669 62 61	78	673 17 83	673 29 80	673 41 77	673 53 74	674 05 71	78
79	677 72 61	677 84 58	677 96 55	678 08 52	678 20 49	79	681 80 88	681 92 85	682 04 82	682 16 79	682 28 76	79
80	686 30 49	686 42 46	686 54 43	686 66 40	686 78 37	80	690 43 93	690 55 90	691 07 87	691 19 84	691 31 81	80
81	694 88 37	695 00 34	695 12 31	695 24 28	695 36 25	81	699 06 98	699 18 95	699 30 92	699 42 89	699 54 86	81
82	703 46 25	703 58 22	70									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .420 to .424½.

100 OZS.	.420	.420½	.421	.421½	.422	100 OZS.	.422½	.423	.423½	.424	.424½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	86 82 17	86 92 51	87 02 84	87 13 18	87 23 51	11	87 33 85	87 44 19	87 54 52	87 64 86	87 75 19	11
12	95 50 39	95 61 76	95 73 13	95 84 50	95 95 87	12	96 07 13	96 18 60	96 29 97	96 41 34	96 52 71	12
13	104 18 69	104 31 01	104 43 31	104 55 81	104 68 22	13	104 80 62	104 93 02	105 05 43	105 17 83	105 30 23	13
14	112 86 82	113 00 26	113 13 70	113 26 13	113 38 56	14	113 51 01	113 63 44	113 76 28	113 89 12	114 01 56	14
15	121 55 04	121 68 48	121 81 92	121 94 35	122 06 78	15	122 19 21	122 31 64	122 44 07	122 56 50	123 09 34	15
16	130 23 26	130 36 70	130 49 13	130 61 56	130 74 00	16	130 86 43	131 00 00	131 13 07	131 26 14	131 39 21	16
17	138 91 47	139 04 91	139 17 34	139 29 77	139 42 20	17	139 54 63	140 08 00	140 21 07	140 34 14	140 47 21	17
18	147 59 69	147 72 12	147 84 55	147 96 98	148 09 41	18	148 21 84	148 35 27	148 48 29	148 61 32	148 74 35	18
19	156 27 91	156 40 34	156 52 77	156 65 20	156 77 63	19	156 89 66	157 03 09	157 16 12	157 29 15	157 42 18	19
20	165 06 12	165 18 55	165 31 00	165 43 43	165 55 86	20	166 08 29	166 21 72	166 34 75	166 47 78	166 60 81	20
21	173 64 34	173 76 77	173 89 20	174 01 63	174 14 06	21	174 26 49	174 39 92	174 52 95	175 05 98	175 18 01	21
22	182 22 56	182 35 00	182 47 43	182 59 86	183 12 29	22	183 24 72	183 38 15	183 51 18	184 04 21	184 17 24	22
23	191 00 78	191 13 21	191 25 64	191 38 07	191 50 50	23	192 03 47	192 16 90	192 29 93	192 42 96	192 55 99	23
24	199 68 99	199 81 42	200 00 85	200 13 28	200 25 71	24	200 38 14	200 51 57	201 05 00	201 18 03	201 31 06	24
25	208 37 21	208 50 64	209 03 07	209 15 50	209 28 93	25	209 41 36	209 54 79	210 07 82	210 20 85	210 33 88	25
26	217 05 43	217 17 86	217 30 29	217 42 72	217 55 15	26	218 08 61	218 22 04	218 35 07	218 48 10	219 01 13	26
27	225 73 64	225 86 07	225 98 50	226 10 93	226 23 36	27	226 35 79	226 49 22	226 62 25	226 75 28	226 88 31	27
28	234 41 85	234 54 28	234 66 71	234 79 14	234 91 57	28	235 04 60	235 18 03	235 31 06	235 44 09	235 57 12	28
29	243 10 08	243 22 51	243 34 94	243 47 37	243 59 80	29	244 11 63	244 25 06	244 38 09	244 51 12	245 04 15	29
30	251 78 29	251 90 72	252 03 15	252 15 58	252 28 01	30	252 38 04	252 51 47	253 04 50	253 17 53	253 30 56	30
31	260 46 51	260 58 94	261 11 37	261 23 80	261 36 23	31	261 48 66	261 62 09	261 75 12	261 88 15	262 01 18	31
32	269 14 73	269 27 16	269 39 59	269 52 02	270 04 45	32	270 16 88	270 30 31	270 43 34	270 56 37	271 09 40	32
33	277 82 95	277 95 38	278 07 81	278 20 24	278 32 67	33	278 44 70	278 58 13	279 11 16	279 24 19	279 37 22	33
34	286 51 16	286 63 59	286 76 02	286 88 45	287 00 88	34	287 12 91	287 26 34	287 39 37	287 52 40	288 05 43	34
35	295 19 38	295 31 81	295 44 24	295 56 67	296 09 10	35	296 21 13	296 34 56	296 47 59	296 61 02	296 74 05	35
36	303 87 60	304 00 03	304 12 46	304 24 89	304 37 32	36	304 49 35	304 62 78	304 75 81	304 88 84	305 01 87	36
37	312 55 81	312 68 24	312 80 67	312 93 10	313 05 53	37	313 17 56	313 30 99	313 44 02	313 57 05	314 10 08	37
38	321 24 03	321 36 46	321 48 89	321 61 32	321 73 75	38	321 85 78	321 99 21	322 12 24	322 25 27	322 38 30	38
39	329 92 25	330 04 68	330 17 11	330 29 54	330 41 97	39	330 53 99	331 07 42	331 20 45	331 33 48	331 46 51	39
40	338 60 47	338 72 90	338 85 33	338 97 76	339 10 19	40	339 22 22	339 35 65	339 48 68	339 61 71	339 74 74	40
41	347 28 68	347 41 11	347 53 54	348 05 97	348 18 40	41	348 30 43	348 43 86	348 56 89	349 09 92	349 22 95	41
42	355 96 90	356 09 33	356 21 76	356 34 19	356 46 62	42	356 58 65	357 12 08	357 25 11	357 38 14	357 51 17	42
43	364 65 12	364 77 55	364 90 00	365 02 43	365 14 86	43	365 26 89	365 40 32	365 53 35	366 06 38	366 19 41	43
44	373 33 33	373 45 76	373 58 19	374 10 62	374 23 05	44	374 35 08	374 48 51	374 61 94	374 74 97	374 88 00	44
45	382 01 55	382 13 98	382 26 41	382 38 84	382 51 27	45	383 03 30	383 16 73	383 29 76	383 42 79	383 55 82	45
46	390 69 77	390 82 20	390 94 63	391 07 06	391 19 49	46	391 31 52	391 44 95	391 57 98	392 11 01	392 24 04	46
47	399 37 98	399 50 41	399 62 84	399 75 27	399 87 70	47	399 99 73	400 13 16	400 26 19	400 39 22	400 52 25	47
48	408 06 20	408 18 63	408 31 06	408 43 49	408 55 92	48	409 07 95	409 21 38	409 34 41	409 47 44	409 60 47	48
49	416 74 42	416 86 85	416 99 28	417 11 71	417 24 14	49	417 36 17	417 49 60	417 62 63	417 75 66	417 88 69	49
50	425 42 64	425 55 07	426 07 50	426 20 00	426 32 43	50	426 44 86	426 58 29	427 11 32	427 24 35	427 37 38	50
51	434 10 85	434 23 28	434 35 71	434 48 14	434 60 57	51	434 73 00	434 86 43	434 99 46	435 12 49	435 25 52	51
52	442 79 07	442 91 50	443 03 93	443 16 36	443 28 79	52	443 41 22	443 54 65	444 07 68	444 20 71	444 33 74	52
53	451 47 29	451 59 72	452 12 15	452 24 58	452 37 01	53	452 49 44	452 62 87	452 75 90	452 88 93	453 01 96	53
54	460 15 50	460 27 93	460 40 36	460 52 79	461 05 22	54	461 17 65	461 31 08	461 44 11	461 57 14	462 10 17	54
55	468 83 72	468 96 15	469 08 58	469 21 01	469 33 44	55	469 45 87	469 59 30	470 12 33	470 25 36	470 38 39	55
56	477 51 94	477 64 37	477 76 80	477 89 23	478 01 66	56	478 14 09	478 27 52	478 40 55	478 53 58	479 06 61	56
57	486 20 16	486 32 59	486 45 02	486 57 45	487 09 88	57	487 21 91	487 35 34	487 48 37	487 61 40	487 74 43	57
58	494 88 37	495 00 80	495 13 23	495 25 66	495 38 09	58	495 50 12	496 03 55	496 16 58	496 29 61	496 42 64	58
59	503 56 59	503 69 02	503 81 45	503 93 88	504 06 31	59	504 18 74	504 32 17	504 45 20	504 58 23	505 11 26	59
60	512 24 81	512 37 24	512 49 67	512 62 10	512 74 53	60	512 86 96	513 00 39	513 13 42	513 26 45	513 39 48	60
61	520 93 02	521 05 45	521 17 88	521 30 31	521 42 74	61	521 55 17	522 08 60	522 21 63	522 34 66	522 47 69	61
62	529 61 24	529 73 67	529 86 10	530 00 53	530 13 96	62	530 26 99	530 40 42	530 53 45	531 06 48	531 19 51	62
63	538 29 46	538 41 89	538 54 32	539 07 75	539 20 18	63	539 33 61	539 47 04	539 60 07	539 73 10	539 86 13	63
64	546 97 67	547 10 10	547 22 53	547 34 96	547 47 39	64	547 59 82	548 13 25	548 26 28	548 39 31	548 52 34	64
65	555 65 88	555 78 31	555 90 74	556 03 17	556 15 60	65	556 28 03	556 41 46	556 54 49	557 07 52	557 20 55	65
66	564 34 11	564 46 54	564 58 97	565 11 40	565 23 83	66	565 36 26	565 49 69	566 02 72	566 15 75	566 28 78	66
67	573 02 33	573 14 76	573 27 19	573 39 62	573 52 05	67	574 04 48	574 17 91	574 30 94	574 43 97	574 57 00	67
68	581 70 54	581 82 97	581 95 40	582 07 83	582 20 26	68	582 32 70	582 46 13	582 59 16	583 12 19	583 25 22	68
69	590 38 76	590 51 19	590 63 62	590 76 05	590 88 48	69	590 99 91	591 13 34	591 26 37	591 39 40	591 52 43	69
70	599 06 98	599 19 41	599 31 84	599 44 27	599 56 70	70	599 69 13	599 82 56	599 95 59	600 08 62	600 21 65	70
71	607 75 19	607 87 62	608 00 05	608 12 48	608 24 91	71	608 37 34	608 50 77	609 03 80	609 16 83	609 29 86	71
72	616 43 41	616 55 84	617 08 27	617 20 70	617 33 13	72	617 45 56	617 58 99	618 12 02	618 25 05	618 38 08	72
73	625 11 63	625 24 06	625 36 49	625 48 92	625 61 35	73	625 73 78	625 87 21	626 00 24	626 13 27	626 26 30	73
74	633 79 84	633 92 27	634 04 70	634 17 13	634 29 56	74	634 41 99	634 55 42	635 08 45	635 21 48	635 34 51	74
75	642 48 06	642 60 49	642 72 92	642 85 35	642 97 78	75	643 10 21	643 23 64	643 36 67	643 49 70	644 02 73	75
76	651 16 28	651 28 71	651 41 14	651 53 57	652 06 00	76	652 18 43	652 31 86	652 44 89	652 57 92	653 10 95	76
77	659 84 50	660 00 93	660 13 36	660 25 79	660 38 22	77	660 50 65	661 04 08	661 17 11	661 30 14	661 43 17	77
78	668 52 71	668 65 14	668 77 57	668 90 00	669 02 43	78	669 14 86	669 28 29	669 41 32	669 54 35	670 07 38	78
79	677 20 93	677 33 36	677 45 79	677 58 22	678 10 65	79	678 23 08	678 36 51	678 49 54	679 02 57	679 15 60	79
80	685 89 15	686 01 58	686 14 01	686 26 44	686 38 87	80	686 51 30	687 04 73	687 17 76	687 30 79	687 43 82	80
81	694 57 36	694 69 79	694 82 22	694 94 65	695 07 08	81	695 19 51	695 32 94	695 45 97	695 59 00	696 12 03	81
82	703 25 58	703 38 01	703 50 44	704 02 87	704 15 30	82	704 27 73	704 41 16	704 54 19	705 07 22	705 20 25	82
83	711 93 80											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .425 to .429½.

100 OZS.	.425	.425½	.426	.426½	.427	100 OZS.	.427½	.428	.428½	.429	.429½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	87 85 33	87 95 87	88 06 30	88 16 54	88 26 87	10	88 37 21	88 47 55	88 57 83	88 68 32	88 78 78	10
11	96 04 08	96 15 04	96 25 82	96 36 19	96 46 56	11	97 00 93	97 11 30	97 21 67	97 32 04	97 42 41	11
12	105 42 64	105 53 04	106 03 44	106 13 84	106 24 24	12	106 04 65	106 15 05	106 25 45	106 35 85	106 46 25	12
13	114 21 19	114 31 61	114 42 03	114 52 45	115 02 87	13	114 88 37	115 01 11	115 13 55	115 26 39	115 39 23	13
14	122 99 74	123 10 16	123 20 58	123 31 00	123 41 42	14	123 72 09	123 82 49	123 93 29	124 04 09	124 14 89	14
15	131 78 29	131 88 71	131 99 13	132 09 55	132 20 37	15	132 55 81	133 06 21	133 16 61	133 27 01	133 37 41	15
16	140 56 85	140 67 27	140 77 69	140 88 11	140 98 53	16	141 30 63	141 41 03	141 51 43	142 02 23	142 13 03	16
17	149 35 40	149 45 82	149 56 24	149 66 66	149 77 08	17	150 33 26	150 43 66	150 54 06	151 04 46	151 14 86	17
18	158 13 95	158 24 37	158 34 79	158 45 21	158 55 63	18	159 06 98	159 17 38	159 27 78	159 38 18	159 48 58	18
19	166 92 51	167 02 93	167 13 35	167 23 77	167 34 19	19	167 90 70	168 01 10	168 11 50	168 22 30	168 33 10	19
20	175 71 06	175 81 48	175 91 90	176 02 32	176 12 74	20	176 74 49	176 84 89	176 95 29	177 05 69	177 16 09	20
21	184 49 61	184 59 61	184 69 61	184 79 61	184 89 61	21	185 58 14	186 08 14	186 18 14	186 28 14	186 38 14	21
22	193 28 17	193 38 17	193 48 17	193 58 17	194 08 17	22	194 41 86	194 51 86	195 01 86	195 11 86	195 21 86	22
23	202 06 72	202 16 72	202 26 72	202 36 72	202 46 72	23	203 25 58	203 35 58	203 45 58	203 55 58	204 05 58	23
24	210 85 27	210 95 27	211 05 27	211 15 27	211 25 27	24	212 04 33	212 14 33	212 24 33	212 34 33	212 44 33	24
25	219 63 82	219 73 82	219 83 82	219 93 82	220 03 82	25	220 83 09	220 93 09	221 03 09	221 13 09	221 23 09	25
26	228 42 38	228 52 38	229 02 38	229 12 38	229 22 38	26	229 62 14	229 72 14	229 82 14	229 92 14	230 02 14	26
27	237 20 93	237 30 93	237 40 93	237 50 93	238 00 93	27	238 40 00	238 50 00	239 00 00	239 10 00	239 20 00	27
28	245 99 48	246 09 48	246 19 48	246 29 48	246 39 48	28	247 19 07	247 29 07	247 39 07	247 49 07	247 59 07	28
29	254 78 04	254 88 04	254 98 04	255 08 04	255 18 04	29	256 07 91	256 17 91	256 27 91	256 37 91	256 47 91	29
30	263 56 59	263 66 59	263 76 59	263 86 59	263 96 59	30	265 11 63	265 21 63	265 31 63	265 41 63	265 51 63	30
31	272 35 14	272 45 14	272 55 14	273 05 14	273 15 14	31	273 35 35	273 45 35	273 55 35	274 05 35	274 15 35	31
32	281 13 70	281 23 70	281 33 70	281 43 70	281 53 70	32	282 19 07	282 29 07	282 39 07	282 49 07	282 59 07	32
33	289 92 25	290 02 25	290 12 25	290 22 25	290 32 25	33	291 02 79	291 12 79	291 22 79	291 32 79	291 42 79	33
34	298 70 80	298 80 80	298 90 80	299 00 80	299 10 80	34	299 46 51	299 56 51	300 06 51	300 16 51	300 26 51	34
35	307 49 35	307 59 35	308 09 35	308 19 35	308 29 35	35	308 30 23	308 40 23	308 50 23	309 00 23	309 10 23	35
36	316 27 91	316 37 91	316 47 91	316 57 91	317 07 91	36	317 13 95	317 23 95	317 33 95	317 43 95	317 53 95	36
37	325 06 46	325 16 46	325 26 46	325 36 46	325 46 46	37	326 07 67	326 17 67	326 27 67	326 37 67	326 47 67	37
38	333 85 01	333 95 01	334 05 01	334 15 01	334 25 01	38	335 81 40	335 91 40	336 01 40	336 11 40	336 21 40	38
39	342 63 57	342 73 57	342 83 57	342 93 57	343 03 57	39	344 65 12	344 75 12	344 85 12	344 95 12	345 05 12	39
40	351 42 12	351 52 12	351 62 12	351 72 12	351 82 12	40	353 48 84	353 58 84	354 08 84	354 18 84	354 28 84	40
41	360 20 68	360 30 68	360 40 68	360 50 68	360 60 68	41	362 32 56	362 42 56	362 52 56	363 02 56	363 12 56	41
42	368 99 23	369 09 23	369 19 23	369 29 23	369 39 23	42	371 16 28	371 26 28	371 36 28	371 46 28	371 56 28	42
43	377 77 78	377 87 78	377 97 78	378 07 78	378 17 78	43	380 00 00	380 10 00	380 20 00	380 30 00	380 40 00	43
44	386 56 33	386 66 33	386 76 33	386 86 33	386 96 33	44	388 83 73	388 93 73	389 03 73	389 13 73	389 23 73	44
45	395 34 88	395 44 88	395 54 88	395 64 88	395 74 88	45	397 67 44	397 77 44	397 87 44	397 97 44	398 07 44	45
46	404 13 44	404 23 44	404 33 44	404 43 44	404 53 44	46	406 51 16	406 61 16	406 71 16	406 81 16	406 91 16	46
47	412 91 99	413 01 99	413 11 99	413 21 99	413 31 99	47	415 34 88	415 44 88	415 54 88	416 04 88	416 14 88	47
48	421 70 54	421 80 54	421 90 54	422 00 54	422 10 54	48	424 18 60	424 28 60	424 38 60	424 48 60	424 58 60	48
49	430 49 10	430 59 10	431 09 10	431 19 10	431 29 10	49	433 02 33	433 12 33	433 22 33	433 32 33	433 42 33	49
50	439 27 65	439 37 65	439 47 65	439 57 65	440 07 65	50	441 86 05	441 96 05	442 06 05	442 16 05	442 26 05	50
51	448 06 20	448 16 20	448 26 20	448 36 20	448 46 20	51	450 69 77	450 79 77	450 89 77	450 99 77	451 09 77	51
52	456 84 75	456 94 75	457 04 75	457 14 75	457 24 75	52	459 53 49	459 63 49	459 73 49	459 83 49	459 93 49	52
53	465 63 30	465 73 30	465 83 30	465 93 30	466 03 30	53	468 37 21	468 47 21	468 57 21	469 07 21	469 17 21	53
54	474 41 86	474 51 86	474 61 86	474 71 86	474 81 86	54	477 20 93	477 30 93	477 40 93	477 50 93	477 60 93	54
55	483 20 41	483 30 41	483 40 41	483 50 41	483 60 41	55	486 04 65	486 14 65	486 24 65	486 34 65	486 44 65	55
56	491 98 96	492 08 96	492 18 96	492 28 96	492 38 96	56	494 88 37	494 98 37	495 08 37	495 18 37	495 28 37	56
57	500 77 52	500 87 52	500 97 52	501 07 52	501 17 52	57	503 72 09	503 82 09	503 92 09	504 02 09	504 12 09	57
58	509 56 07	509 66 07	509 76 07	509 86 07	509 96 07	58	512 55 81	512 65 81	512 75 81	512 85 81	512 95 81	58
59	518 34 63	518 44 63	518 54 63	518 64 63	518 74 63	59	521 39 53	521 49 53	521 59 53	522 09 53	522 19 53	59
60	527 13 18	527 23 18	527 33 18	527 43 18	527 53 18	60	530 23 26	530 33 26	530 43 26	530 53 26	531 03 26	60
61	535 91 73	536 01 73	536 11 73	536 21 73	536 31 73	61	539 06 98	539 16 98	539 26 98	539 36 98	539 46 98	61
62	544 70 28	544 80 28	544 90 28	545 00 28	545 10 28	62	547 90 70	548 00 70	548 10 70	548 20 70	548 30 70	62
63	553 48 84	553 58 84	553 68 84	553 78 84	553 88 84	63	556 74 42	556 84 42	556 94 42	557 04 42	557 14 42	63
64	562 27 39	562 37 39	562 47 39	562 57 39	563 07 39	64	565 58 14	565 68 14	565 78 14	565 88 14	565 98 14	64
65	571 05 94	571 15 94	571 25 94	571 35 94	571 45 94	65	574 41 86	574 51 86	574 61 86	574 71 86	574 81 86	65
66	579 84 50	579 94 50	580 04 50	580 14 50	580 24 50	66	583 25 08	583 35 08	583 45 08	583 55 08	584 05 08	66
67	588 63 05	588 73 05	588 83 05	588 93 05	589 03 05	67	592 09 30	592 19 30	592 29 30	592 39 30	592 49 30	67
68	597 41 60	597 51 60	597 61 60	597 71 60	597 81 60	68	600 93 02	601 03 02	601 13 02	601 23 02	601 33 02	68
69	606 20 16	606 30 16	606 40 16	606 50 16	606 60 16	69	609 76 74	610 06 74	610 16 74	610 26 74	610 36 74	69
70	615 98 71	616 08 71	616 18 71	616 28 71	616 38 71	70	618 60 47	618 70 47	618 80 47	618 90 47	619 00 47	70
71	624 77 26	624 87 26	624 97 26	625 07 26	625 17 26	71	627 44 19	627 54 19	628 04 19	628 14 19	628 24 19	71
72	633 55 81	633 65 81	633 75 81	633 85 81	633 95 81	72	636 27 91	636 37 91	636 47 91	636 57 91	637 07 91	72
73	642 34 37	642 44 37	642 54 37	642 64 37	642 74 37	73	645 11 03	645 21 03	645 31 03	645 41 03	645 51 03	73
74	651 12 92	651 22 92	651 32 92	651 42 92	651 52 92	74	653 95 35	654 05 35	654 15 35	654 25 35	654 35 35	74
75	659 91 47	660 01 47	660 11 47	660 21 47	660 31 47	75	662 79 07	662 89 07	662 99 07	663 09 07	663 19 07	75
76	668 70 03	668 80 03	668 90 03	669 00 03	669 10 03	76	671 62 79	671 72 79	671 82 79	671 92 79	672 02 79	76
77	677 48 58	677 58 58	677 68 58	677 78 58	677 88 58	77	680 46 51	680 56 51	680 66 51	680 76 51	680 86 51	77
78	686 27 13	686 37 13	686 47 13	686 57 13	687 07 13	78	689 30 23	689 40 23	689 50 23	690 00 23	690 10 23	78
79	695 05 68	695 15 68	695 25 68	695 35 68	695 45 68	79	698 13 95	698 23 95	698 33 95	698 43 95	698 53 95	79
80	703 84 24	703 94 24	704 04 24	704 14 24	704 24 24	80	706 97 67	707 07 67	707 17 67	707 27 67	707 37 67	80
81	712 62 79	712 72 79	712 82 79	712 92 79	713 02 79	81	715 81 37	715 91 37	716 01 37	716 11 37	716 21 37	81
82	721 41 34	721 51 34	721 61 34	721 71 34	721 81 34	82	7					

430 Table III.—VALUE of GOLD per 100 ounces. Fineness, .430 to .434.

100 OZS.	.430	.430½	.431	.431½	.432	100 OZS.	.432½	.433	.433½	.434	.434½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	88 88 50	88 99 22	89 09 56	89 19 90	89 30 23	11	89 40 57	89 50 90	89 61 24	89 71 58	89 81 91	11
12	97 77 73	97 88 15	98 00 52	98 11 89	98 23 36	12	98 34 63	98 45 09	98 55 36	98 65 73	98 76 10	12
13	106 66 67	106 77 09	107 00 47	107 03 88	107 16 28	13	107 26 68	107 37 14	107 47 49	107 58 05	108 08 42	13
14	115 55 56	115 65 99	115 82 43	115 95 87	116 09 30	14	116 22 74	116 36 18	116 49 61	116 63 05	116 76 49	14
15	124 44 44	124 58 91	124 73 39	124 87 86	125 02 33	15	125 16 80	125 31 27	125 45 74	125 60 21	125 74 68	15
16	133 33 33	133 48 84	133 64 34	133 79 84	133 95 35	16	134 10 85	134 26 36	134 41 86	134 57 36	134 72 87	16
17	142 22 22	142 38 76	142 55 30	142 71 83	142 88 37	17	143 04 91	143 21 45	143 37 98	143 54 52	143 71 06	17
18	151 11 11	151 28 65	151 46 25	151 63 82	151 81 40	18	151 98 97	152 16 54	152 34 11	152 51 68	152 69 25	18
19	160 00 00	160 18 60	160 37 21	160 55 81	160 74 42	19	160 93 02	161 11 63	161 30 23	161 48 84	161 67 44	19
20	168 88 89	169 08 53	169 28 17	169 47 80	169 67 44	20	169 87 08	170 06 72	170 26 36	170 45 99	170 65 63	20
21	177 77 78	177 98 45	178 19 12	178 39 79	178 60 47	21	178 81 14	179 01 81	179 22 48	179 43 15	179 63 82	21
22	186 66 67	186 88 32	187 10 03	187 31 78	187 53 49	22	187 75 19	187 96 90	188 18 60	188 40 31	188 62 02	22
23	195 55 56	195 78 25	196 01 03	196 23 77	196 46 51	23	196 69 25	196 91 99	197 14 73	197 37 47	197 60 21	23
24	204 44 44	204 68 92	204 91 99	205 15 76	205 39 53	24	205 63 31	205 87 08	206 10 85	206 34 63	206 58 40	24
25	213 33 33	213 58 14	213 82 95	214 07 75	214 32 58	25	214 57 37	214 82 17	215 06 97	215 31 78	215 56 59	25
26	222 22 22	222 48 06	222 73 90	223 00 74	223 26 58	26	223 52 41	223 78 26	224 04 10	224 30 00	224 55 90	26
27	231 11 11	231 37 98	231 64 86	231 91 73	232 18 60	27	232 45 48	232 72 35	233 00 22	233 26 10	233 52 00	27
28	240 00 00	240 27 91	240 55 81	240 83 72	241 11 63	28	241 39 53	241 67 44	241 95 35	242 23 26	242 51 16	28
29	248 88 89	249 17 83	249 46 77	249 75 71	250 04 65	29	250 33 59	250 62 53	250 91 47	251 20 41	251 49 35	29
30	257 77 78	258 07 75	258 37 73	258 67 70	258 97 67	30	259 27 65	259 57 62	259 87 60	260 17 57	260 47 55	30
31	266 66 67	266 97 67	267 28 68	267 59 69	267 90 70	31	268 21 71	268 52 71	268 83 72	269 14 73	269 45 74	31
32	275 55 56	275 87 60	276 19 64	276 51 68	276 83 72	32	277 15 76	277 47 80	277 79 84	278 11 89	278 43 93	32
33	284 44 44	284 77 52	285 10 59	285 43 67	285 76 74	33	286 09 82	286 42 89	286 75 97	287 09 04	287 42 12	33
34	293 33 33	293 67 64	294 01 65	294 35 66	294 69 77	34	295 03 88	295 37 98	295 72 08	296 06 18	296 40 28	34
35	302 22 22	302 57 67	303 92 51	303 27 65	303 62 79	35	304 33 07	304 68 17	305 03 27	305 38 37	305 73 47	35
36	311 11 11	311 47 29	311 83 46	312 19 64	312 55 81	36	313 37 93	313 73 07	314 08 21	314 43 35	314 78 49	36
37	320 00 00	320 37 98	320 74 92	321 11 63	321 48 34	37	321 86 05	322 23 02	322 59 17	323 35 32	323 71 47	37
38	328 88 89	329 27 13	329 65 37	330 03 62	330 41 86	38	330 80 10	331 18 35	331 56 60	332 32 85	333 09 10	38
39	337 77 78	338 17 05	338 56 33	338 95 61	339 34 89	39	339 74 16	340 13 44	340 52 71	340 91 99	341 31 27	39
40	346 66 67	347 06 98	347 47 29	347 87 60	348 27 91	40	348 68 22	349 08 53	349 48 84	349 89 15	350 29 46	40
41	355 55 56	355 96 90	356 38 24	356 79 59	357 20 93	41	357 62 27	358 03 62	358 44 96	358 86 30	359 27 65	41
42	364 44 44	364 86 82	365 29 20	365 71 58	366 13 95	42	366 56 33	366 98 71	367 41 09	367 83 46	368 25 84	42
43	373 33 33	373 76 74	374 20 15	374 63 57	375 06 98	43	375 50 39	375 93 80	376 37 21	376 79 62	377 24 03	43
44	382 22 22	382 66 67	383 11 11	383 55 56	384 00 00	44	384 44 44	384 88 89	385 33 33	385 77 78	386 22 23	44
45	391 11 11	391 56 59	392 02 02	392 47 55	392 93 02	45	393 38 50	393 83 93	394 29 46	394 74 94	395 20 43	45
46	400 00 00	400 46 51	400 93 02	401 39 53	401 86 05	46	402 32 56	402 79 07	403 25 58	403 72 09	404 18 60	46
47	408 88 89	409 36 43	409 83 98	410 31 52	410 79 07	47	411 26 61	411 74 16	412 21 73	412 69 25	413 16 80	47
48	417 77 78	418 26 36	418 74 94	419 23 51	419 72 09	48	420 20 67	420 69 25	421 17 83	421 66 41	422 14 99	48
49	426 66 67	427 16 28	427 65 89	428 15 50	428 65 12	49	429 14 73	429 64 34	430 13 95	430 63 57	431 13 18	49
50	435 55 56	436 06 20	436 56 85	437 07 49	437 58 14	50	438 08 79	438 59 43	439 10 08	439 60 72	440 11 37	50
51	444 44 44	444 96 12	445 47 80	445 99 48	446 51 16	51	447 02 84	447 54 52	448 06 20	448 57 88	449 09 56	51
52	453 33 33	453 86 05	454 38 76	454 91 48	455 44 19	52	455 96 90	456 49 61	457 02 33	457 55 04	458 07 75	52
53	462 22 22	462 75 97	463 29 67	463 83 46	464 37 21	53	464 90 98	465 44 70	465 98 45	466 52 20	467 05 94	53
54	471 11 11	471 65 89	472 20 72	472 75 45	473 30 23	54	473 85 01	474 39 79	474 94 57	475 49 35	476 04 13	54
55	480 00 00	480 55 81	481 11 63	481 67 44	482 23 25	55	482 79 07	483 34 88	483 90 70	484 46 51	485 02 33	55
56	488 88 89	489 45 74	490 02 58	490 59 43	491 16 28	56	491 72 13	492 29 02	492 85 92	493 43 67	494 01 55	56
57	497 77 78	498 35 66	498 93 54	499 51 42	500 09 33	57	500 67 18	501 25 06	501 82 95	502 40 83	502 98 71	57
58	506 66 67	507 25 58	507 84 50	508 43 41	509 02 33	58	509 61 24	510 20 16	510 79 07	511 37 98	511 96 90	58
59	515 55 56	516 15 50	516 75 45	517 35 40	517 95 35	59	518 55 30	519 15 25	519 75 19	520 35 14	520 95 09	59
60	524 44 44	525 05 43	525 66 43	526 27 39	526 88 37	60	527 40 35	528 01 34	528 62 33	529 23 32	529 84 31	60
61	533 33 33	533 95 36	534 57 36	535 19 38	535 81 40	61	536 43 41	537 05 43	537 67 44	538 29 46	538 91 47	61
62	542 22 22	542 85 27	543 48 32	544 11 37	544 74 42	62	545 37 47	546 00 52	546 63 57	547 26 61	547 89 66	62
63	551 11 11	551 75 19	552 39 28	553 03 35	553 67 44	63	554 31 52	554 95 61	555 59 69	556 23 77	556 87 86	63
64	560 00 00	560 65 12	561 30 23	561 95 36	562 60 47	64	561 90 70	562 55 81	563 30 92	564 06 03	564 71 14	64
65	568 88 89	569 55 04	570 21 19	570 87 34	571 53 49	65	572 19 64	572 85 79	573 51 94	574 18 09	574 84 24	65
66	577 77 78	578 44 96	579 12 14	579 79 33	580 46 51	66	581 13 70	581 80 88	582 48 05	583 15 23	583 82 43	66
67	586 66 67	587 34 88	588 03 10	588 71 32	589 39 53	67	590 07 75	590 75 97	591 44 19	592 12 40	592 80 62	67
68	595 55 56	596 24 81	596 94 06	597 63 31	598 32 56	68	599 01 81	599 71 06	600 40 31	601 09 56	601 78 81	68
69	604 44 44	605 14 73	605 85 01	606 55 30	607 25 58	69	607 95 87	608 66 15	609 36 43	610 06 72	610 77 07	69
70	613 33 33	614 04 65	614 75 97	615 47 29	616 18 60	70	616 89 92	617 61 24	618 32 56	619 03 88	619 75 19	70
71	622 22 22	622 94 50	623 66 93	624 39 28	625 11 63	71	625 83 98	626 56 33	627 28 68	628 01 03	628 73 39	71
72	631 11 11	631 84 57	632 57 88	633 31 23	634 04 65	72	634 78 09	635 51 42	636 24 81	636 98 19	637 71 58	72
73	640 00 00	640 74 34	641 48 84	642 23 35	642 97 72	73	643 72 09	644 46 51	645 21 03	645 95 35	646 69 72	73
74	648 88 89	649 64 34	650 39 79	651 15 25	651 90 70	74	652 66 15	653 41 60	654 17 05	654 92 51	655 67 96	74
75	657 77 78	658 54 26	659 30 75	660 07 24	660 83 72	75	661 60 21	662 36 69	663 13 18	663 89 66	664 66 15	75
76	666 66 67	667 44 19	668 21 71	668 99 22	669 76 74	76	670 54 26	671 31 78	672 09 30	672 86 82	673 64 34	76
77	675 55 56	676 34 11	677 12 66	677 91 21	678 69 77	77	679 48 32	680 26 87	681 05 43	681 83 98	682 62 53	77
78	684 44 44	685 24 03	686 03 62	686 83 20	687 62 79	78	688 42 38	689 21 96	690 01 55	690 81 14	691 60 72	78
79	693 33 33	694 13 95	694 94 57	695 75 19	696 55 81	79	697 36 43	698 17 05	698 97 67	699 78 29	700 58 91	79
80	702 22 22	703 03 88	703 85 53	704 67 18	705 48 84	80	706 30 49	707 12 14	707 93 80	708 75 45	709 57 11	80
81	711 11 11	711 93 80	712 76 49	713 59 17	714 41 86	81	715 24 55	716 07 24	716 89 92	717 72 61	718 55 30	81
82	720 00 00	720 83 72	721 67 44	722 51 16	723 34 88	82	724 18 60	725 02 33	725 86 05	726 69 77	727 53 49	82
83	728 88 89	729 73 64	730									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .435 to .439½.

100 ozs.	.435	.435½	.436	.436½	.437	100 ozs.	.437½	.438	.438½	.439	.439½	100 ozs.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	89 92 25	90 02 58	90 12 92	90 23 26	90 33 59	11	90 43 93	90 54 26	90 64 60	90 74 94	90 85 27	11
12	89 91 47	90 02 84	90 14 21	90 25 58	90 36 95	12	90 48 32	90 59 65	90 70 98	90 82 31	90 93 64	12
13	107 90 70	108 03 10	108 15 50	108 27 91	108 40 31	13	108 52 71	109 05 12	109 17 52	109 30 92	109 43 32	13
14	116 89 92	117 03 36	117 16 80	117 30 23	117 43 67	14	117 57 11	117 70 54	117 83 98	117 97 42	118 10 85	14
15	125 89 15	126 03 62	126 18 09	126 32 56	126 47 03	15	126 61 50	126 75 97	126 90 44	127 04 91	127 19 38	15
16	134 88 37	135 03 83	135 19 38	135 34 88	135 50 35	16	135 65 89	135 81 40	135 96 90	136 12 41	136 27 91	16
17	143 87 60	144 04 13	144 20 67	144 37 21	144 53 75	17	144 70 28	144 86 82	145 03 36	145 19 90	145 36 43	17
18	152 86 82	153 04 39	153 21 96	153 39 53	153 57 11	18	153 74 68	153 92 25	154 09 82	154 27 39	154 44 96	18
19	161 86 05	162 04 65	162 23 26	162 41 86	162 60 47	19	162 79 07	162 97 67	163 16 28	163 34 88	163 53 49	19
20	170 85 27	171 04 91	171 24 55	171 44 19	171 63 82	20	171 83 46	172 03 10	172 22 74	172 42 38	172 62 02	20
21	179 84 50	180 05 17	180 25 84	180 46 51	180 67 18	21	180 87 86	181 08 53	181 29 20	181 49 87	181 70 54	21
22	188 83 72	189 05 43	189 27 13	189 48 84	189 70 54	22	189 92 25	190 13 95	190 35 66	190 57 36	190 79 07	22
23	197 82 95	198 05 68	198 28 42	198 51 16	198 73 90	23	198 96 64	199 19 38	199 42 12	199 64 86	199 87 60	23
24	206 82 17	207 05 94	207 29 72	207 53 49	207 77 26	24	208 01 03	208 24 81	208 48 58	208 72 35	208 96 12	24
25	215 81 40	216 06 20	216 31 01	216 55 81	216 80 62	25	217 05 43	217 30 23	217 55 04	217 79 85	218 04 65	25
26	224 80 62	225 06 45	225 32 30	225 58 14	225 83 98	26	226 09 82	226 35 66	226 61 50	226 87 34	227 13 18	26
27	233 79 84	234 06 73	234 33 69	234 60 65	234 87 64	27	235 14 21	235 41 09	235 67 96	235 94 83	236 21 71	27
28	242 79 07	243 06 98	243 34 89	243 62 79	243 90 70	28	244 18 60	244 46 51	244 74 42	245 02 33	245 30 23	28
29	251 78 29	252 07 24	252 36 18	252 65 12	252 94 06	29	253 23 00	253 51 94	254 20 88	254 49 82	254 78 76	29
30	260 77 52	261 07 49	261 37 47	261 67 44	261 97 42	30	262 27 39	262 57 36	262 87 34	263 17 31	263 47 29	30
31	269 76 74	270 07 75	270 38 76	270 69 77	271 00 78	31	271 31 78	271 62 79	271 93 80	272 24 81	272 55 81	31
32	278 75 97	279 08 01	279 40 05	279 72 09	280 04 13	32	280 35 13	280 66 22	280 97 31	281 28 40	281 59 49	32
33	287 75 19	288 08 27	288 41 34	288 74 42	289 07 49	33	289 40 57	289 73 64	290 06 72	290 39 79	290 72 87	33
34	296 74 42	297 08 53	297 42 64	297 76 74	298 10 85	34	298 44 96	298 79 07	299 13 18	299 47 29	299 81 40	34
35	305 73 67	306 08 79	306 43 93	306 79 07	307 14 21	35	307 49 35	307 84 50	308 19 64	308 54 79	308 89 94	35
36	314 72 87	315 09 04	315 45 22	315 81 40	316 17 57	36	316 53 75	316 89 92	317 26 10	317 62 27	317 98 45	36
37	323 72 09	324 09 30	324 46 51	324 83 72	325 20 93	37	325 58 14	325 95 35	326 32 56	326 69 77	327 06 98	37
38	332 71 32	333 09 56	333 47 80	333 86 05	334 24 29	38	334 62 53	335 00 78	335 39 02	335 77 26	336 15 50	38
39	341 70 54	342 09 82	342 49 10	342 88 37	343 27 65	39	343 66 93	344 06 20	344 45 48	344 84 75	345 24 03	39
40	350 69 77	351 10 08	351 50 39	352 31 01	353 11 73	40	353 71 32	353 11 63	353 51 94	353 92 25	354 32 56	40
41	359 68 99	360 10 34	360 51 68	360 93 02	361 34 37	41	361 75 11	362 17 05	362 58 40	362 99 74	363 41 09	41
42	368 68 22	369 10 59	369 52 97	369 95 35	370 37 73	42	370 80 10	371 22 48	371 64 86	372 07 24	372 49 61	42
43	377 67 44	378 10 85	378 54 26	379 97 67	379 41 09	43	379 84 50	380 27 91	380 71 32	381 14 73	381 58 14	43
44	386 66 67	387 11 11	387 55 56	388 00 00	388 44 44	44	388 88 89	389 33 33	389 77 77	390 22 22	390 66 67	44
45	395 65 89	396 11 37	396 56 85	397 02 33	397 47 80	45	397 93 28	398 38 76	398 84 24	399 29 72	399 75 19	45
46	404 65 12	405 11 63	405 58 14	406 04 65	406 51 16	46	406 97 67	407 44 14	407 90 70	408 37 21	408 83 72	46
47	413 64 34	414 11 89	414 59 43	415 06 98	415 54 52	47	416 02 07	416 49 61	416 97 16	417 44 70	417 92 25	47
48	422 63 57	423 12 14	423 60 72	424 09 30	424 57 88	48	425 06 46	425 55 04	426 03 62	426 52 20	427 00 78	48
49	431 62 79	432 12 40	432 62 02	433 11 63	433 61 24	49	434 10 85	434 60 47	435 10 08	435 59 69	436 09 30	49
50	440 62 02	441 12 66	441 63 31	442 13 95	442 64 60	50	443 15 25	443 65 89	444 16 54	444 67 15	445 17 83	50
51	449 61 24	450 12 92	450 64 60	451 16 28	451 67 96	51	452 19 64	452 71 32	453 23 00	453 74 68	454 26 36	51
52	458 60 47	459 13 18	459 65 89	460 18 60	460 71 32	52	461 24 03	461 76 74	462 29 46	462 82 17	463 34 88	52
53	467 59 69	468 13 40	468 67 11	469 20 93	469 74 68	53	470 28 42	470 82 17	471 35 92	471 89 66	472 43 41	53
54	476 58 91	477 13 70	477 68 48	478 23 26	478 78 04	54	479 32 52	479 87 26	480 42 00	480 96 74	481 51 48	54
55	485 58 14	486 13 55	486 68 33	487 23 11	487 77 89	55	488 36 71	488 91 45	489 46 18	490 00 92	490 55 66	55
56	494 57 36	495 13 47	495 71 06	496 28 21	496 84 41	56	497 41 60	497 98 45	498 55 30	499 12 14	499 68 99	56
57	503 56 59	504 14 35	504 72 35	505 30 23	505 88 11	57	506 45 99	507 03 88	507 61 76	508 19 64	508 77 52	57
58	512 55 81	513 14 73	513 73 74	514 32 56	514 91 47	58	515 50 39	516 09 30	516 68 22	517 27 13	517 86 05	58
59	521 55 04	522 14 99	522 74 94	523 34 88	523 94 83	59	524 54 78	525 14 73	525 74 68	526 34 63	526 94 57	59
60	530 54 26	531 15 25	531 76 23	532 37 21	532 98 19	60	533 59 17	534 20 16	534 81 14	535 42 12	536 03 10	60
61	539 53 49	540 15 50	540 77 52	541 39 53	542 01 55	61	542 63 57	543 25 58	543 87 60	544 49 61	545 11 63	61
62	548 52 71	549 15 76	549 78 81	550 41 86	551 04 91	62	551 67 96	552 31 01	552 94 06	553 57 11	554 20 16	62
63	557 51 94	558 16 02	558 80 10	559 44 19	560 08 27	63	560 72 35	561 36 43	562 00 52	562 64 60	563 28 68	63
64	566 51 16	567 16 28	567 81 40	568 46 51	569 11 63	64	568 76 74	569 41 86	569 96 98	570 62 09	571 27 21	64
65	575 50 39	576 16 54	576 82 69	577 48 84	578 14 99	65	578 81 14	579 47 29	580 13 44	580 79 59	581 45 74	65
66	584 49 61	585 16 85	585 83 98	586 51 16	587 18 35	66	587 85 53	588 52 71	589 19 90	589 87 08	590 54 26	66
67	593 48 84	594 17 05	594 85 27	595 53 49	596 21 71	67	596 89 92	597 58 14	598 26 36	598 94 57	599 62 79	67
68	602 48 06	603 17 31	603 86 56	604 55 81	605 25 06	68	605 94 32	606 63 57	607 32 82	608 02 07	608 71 32	68
69	611 47 29	612 17 57	612 87 86	613 58 14	614 28 42	69	614 98 71	615 69 96	616 40 28	617 11 53	617 82 78	69
70	620 46 51	621 17 83	621 89 15	622 60 47	623 31 78	70	624 03 10	624 74 42	625 45 74	626 17 05	626 88 37	70
71	629 45 74	630 18 09	630 90 44	631 62 79	632 35 14	71	633 07 49	633 79 84	634 52 20	635 24 55	635 96 90	71
72	638 44 96	639 18 35	639 91 73	640 65 12	641 38 50	72	642 11 89	642 85 27	643 58 66	644 32 04	645 05 43	72
73	647 44 19	648 18 60	648 93 02	649 67 44	650 41 86	73	651 16 28	651 90 70	652 65 12	653 39 54	654 13 95	73
74	656 43 41	657 18 86	657 94 32	658 69 77	659 45 22	74	660 20 67	660 96 12	661 71 58	662 47 03	663 22 48	74
75	665 42 64	666 19 12	666 95 61	667 72 09	668 48 58	75	669 25 06	669 96 51	670 72 04	671 47 54	672 23 01	75
76	674 41 86	675 19 32	675 96 90	676 74 42	677 51 94	76	678 29 46	679 06 98	679 84 50	680 62 02	681 39 53	76
77	683 41 09	684 19 64	684 98 19	685 76 74	686 55 30	77	687 33 85	688 12 40	688 90 96	689 69 51	690 48 06	77
78	692 40 31	693 19 90	693 99 48	694 79 07	695 58 66	78	696 38 24	697 17 83	697 97 42	698 77 00	699 56 59	78
79	701 39 53	702 20 16	703 00 78	703 81 40	704 62 02	79	705 42 64	706 23 26	707 03 88	707 84 50	708 65 12	79
80	710 38 76	711 20 41	712 02 07	712 83 72	713 65 37	80	714 47 03	715 28 68	716 10 34	716 91 99	717 73 64	80
81	719 37 98	720 20 63	721 03 36	721 86 05	722 68 73	81	723 51 42	724 34 11	725 16 80	725 99 48	726 82 17	81
82	728 37 21	729 20 97	730 04 65	730								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .440 to .444.

.440

100 OZS.	.440	.440½	.441	.441½	.442	100 OZS.	.442½	.443	.443½	.444	.444½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	90 95 61	91 05 94	91 16 28	91 26 61	91 36 95	10	91 47 29	91 57 62	91 67 96	91 78 29	91 88 63	10
11	100 05 17	100 15 54	100 27 13	100 38 28	100 50 05	11	100 02 02	100 13 39	100 24 76	100 36 12	100 47 49	11
12	109 14 29	109 25 17	109 36 05	109 46 53	109 57 41	12	109 76 74	109 87 62	110 01 55	110 13 95	110 26 36	12
13	118 24 29	118 35 17	118 46 05	118 56 53	119 07 41	13	118 91 47	119 02 35	119 13 23	119 24 11	119 35 00	13
14	127 34 29	127 45 17	127 56 05	128 06 53	128 17 41	14	128 06 53	128 17 41	128 28 29	128 39 17	128 50 05	14
15	136 43 41	136 54 29	137 05 17	137 16 05	137 26 53	15	137 26 53	137 37 41	137 48 29	137 59 17	138 10 05	15
16	145 52 97	145 63 85	145 74 73	145 85 61	145 96 49	16	145 96 49	146 07 37	146 18 25	146 29 13	146 40 01	16
17	154 62 53	154 73 41	154 84 29	154 95 17	155 06 05	17	155 06 05	155 16 93	155 27 81	155 38 69	155 49 57	17
18	163 72 09	163 82 97	163 93 85	164 04 73	164 15 61	18	164 15 61	164 26 49	164 37 37	164 48 25	164 59 13	18
19	172 81 65	172 92 53	173 03 41	173 14 29	173 25 17	19	173 25 17	173 36 05	173 46 93	173 57 81	174 08 69	19
20	181 91 21	182 02 09	182 12 97	182 23 85	182 34 73	20	182 34 73	182 45 61	182 56 49	183 07 37	183 18 25	20
21	191 00 77	191 11 65	191 22 53	191 33 41	191 44 29	21	191 44 29	191 55 17	192 06 05	192 16 93	192 27 81	21
22	200 10 34	200 21 22	200 32 10	200 42 98	200 53 86	22	200 53 86	200 64 74	200 75 62	200 86 50	200 97 38	22
23	209 19 90	209 30 78	209 41 66	209 52 54	210 03 42	23	210 03 42	210 14 30	210 25 18	210 36 06	210 46 94	23
24	218 29 46	218 40 34	218 51 22	219 02 10	219 12 98	24	219 12 98	219 23 86	219 34 74	219 45 62	219 56 50	24
25	227 39 02	227 49 90	228 00 78	228 11 66	228 22 54	25	228 22 54	228 33 42	228 44 30	228 55 18	229 06 06	25
26	236 48 58	236 59 46	237 10 34	237 21 22	237 32 10	26	237 32 10	237 42 98	237 53 86	238 04 74	238 15 62	26
27	245 58 14	245 69 02	245 79 90	245 90 78	246 01 66	27	246 01 66	246 12 54	246 23 42	246 34 30	246 45 18	27
28	254 67 70	254 78 58	254 89 46	255 00 34	255 11 22	28	255 11 22	255 22 10	255 32 98	255 43 86	255 54 74	28
29	263 77 26	263 88 14	263 99 02	264 09 90	264 20 78	29	264 20 78	264 31 66	264 42 54	264 53 42	265 04 30	29
30	272 86 82	272 97 70	273 08 58	273 19 46	273 30 34	30	273 30 34	273 41 22	273 52 10	274 02 98	274 13 86	30
31	281 96 38	282 07 26	282 18 14	282 29 02	282 39 90	31	282 39 90	282 50 78	283 01 66	283 12 54	283 23 42	31
32	291 05 94	291 16 82	291 27 70	291 38 58	291 49 46	32	291 49 46	291 60 34	291 71 22	291 82 10	291 92 98	32
33	300 15 50	300 26 38	300 37 26	300 48 14	300 59 02	33	300 59 02	301 09 90	301 20 78	301 31 66	301 42 54	33
34	309 25 06	309 35 94	309 46 82	309 57 70	310 08 58	34	310 08 58	310 19 46	310 30 34	310 41 22	310 52 10	34
35	318 34 62	318 45 50	318 56 38	319 07 26	319 18 14	35	319 18 14	319 29 02	319 39 90	319 50 78	320 01 66	35
36	327 44 18	327 55 06	328 05 94	328 16 82	328 27 70	36	328 27 70	328 38 58	328 49 46	329 00 34	329 11 22	36
37	336 53 74	336 64 62	336 75 50	336 86 38	336 97 26	37	336 97 26	337 08 14	337 19 02	337 29 90	337 40 78	37
38	345 63 30	345 74 18	345 85 06	345 95 94	346 06 82	38	346 06 82	346 17 70	346 28 58	346 39 46	346 50 34	38
39	354 72 86	354 83 74	354 94 62	355 05 50	355 16 38	39	355 16 38	355 27 26	355 38 14	355 49 02	355 59 90	39
40	363 82 42	363 93 30	364 04 18	364 15 06	364 25 94	40	364 25 94	364 36 82	364 47 70	364 58 58	365 09 46	40
41	372 91 98	373 02 86	373 13 74	373 24 62	373 35 50	41	373 35 50	373 46 38	373 57 26	374 08 14	374 19 02	41
42	382 01 54	382 12 42	382 23 30	382 34 18	382 45 06	42	382 45 06	382 55 94	383 06 82	383 17 70	383 28 58	42
43	391 11 10	391 21 98	391 32 86	391 43 74	391 54 62	43	391 54 62	392 05 50	392 16 38	392 27 26	392 38 14	43
44	400 20 66	400 31 54	400 42 42	400 53 30	401 04 18	44	401 04 18	401 15 06	401 25 94	401 36 82	401 47 70	44
45	409 30 22	409 41 10	409 51 98	410 02 86	410 13 74	45	410 13 74	410 24 62	410 35 50	410 46 38	410 57 26	45
46	418 39 78	418 50 66	419 01 54	419 12 42	419 23 30	46	419 23 30	419 34 18	419 45 06	419 55 94	420 06 82	46
47	427 49 34	427 60 22	427 71 10	427 81 98	427 92 86	47	427 92 86	428 03 74	428 14 62	428 25 50	428 36 38	47
48	436 58 90	436 69 78	436 80 66	436 91 54	437 02 42	48	437 02 42	437 13 30	437 24 18	437 35 06	437 45 94	48
49	445 68 46	445 79 34	445 90 22	446 01 10	446 11 98	49	446 11 98	446 22 86	446 33 74	446 44 62	446 55 50	49
50	454 78 02	454 88 90	454 99 78	455 10 66	455 21 54	50	455 21 54	455 32 42	455 43 30	455 54 18	456 05 06	50
51	463 87 58	463 98 46	464 09 34	464 20 22	464 31 10	51	464 31 10	464 41 98	464 52 86	465 03 74	465 14 62	51
52	472 97 14	473 08 02	473 18 90	473 29 78	473 40 66	52	473 40 66	473 51 54	474 02 42	474 13 30	474 24 18	52
53	482 06 70	482 17 58	482 28 46	482 39 34	482 50 22	53	482 50 22	483 01 10	483 11 98	483 22 86	483 33 74	53
54	491 16 26	491 27 14	491 38 02	491 48 90	491 59 78	54	491 59 78	492 10 66	492 21 54	492 32 42	492 43 30	54
55	500 25 82	500 36 70	500 47 58	500 58 46	501 09 34	55	501 09 34	501 20 22	501 31 10	501 41 98	501 52 86	55
56	509 35 38	509 46 26	509 57 14	510 08 02	510 18 90	56	510 18 90	510 29 78	510 40 66	510 51 54	511 02 42	56
57	518 44 94	518 55 82	519 06 70	519 17 58	519 28 46	57	519 28 46	519 39 34	519 50 22	520 01 10	520 11 98	57
58	527 54 50	527 65 38	527 76 26	527 87 14	527 98 02	58	527 98 02	528 08 90	528 19 78	528 30 66	528 41 54	58
59	536 64 06	536 74 94	536 85 82	536 96 70	537 07 58	59	537 07 58	537 18 46	537 29 34	537 40 22	537 51 10	59
60	545 73 62	545 84 50	545 95 38	546 06 26	546 17 14	60	546 17 14	546 28 02	546 38 90	546 49 78	547 00 66	60
61	554 83 18	554 94 06	555 04 94	555 15 82	555 26 70	61	555 26 70	555 37 58	555 48 46	555 59 34	556 10 22	61
62	563 92 74	564 03 62	564 14 50	564 25 38	564 36 26	62	564 36 26	564 47 14	564 58 02	565 08 90	565 19 78	62
63	573 02 30	573 13 18	573 24 06	573 34 94	573 45 82	63	573 45 82	573 56 70	574 07 58	574 18 46	574 29 34	63
64	582 11 86	582 22 74	582 33 62	582 44 50	582 55 38	64	582 55 38	583 06 26	583 17 14	583 28 02	583 38 90	64
65	591 21 42	591 32 30	591 43 18	591 54 06	592 04 94	65	592 04 94	592 15 82	592 26 70	592 37 58	592 48 46	65
66	600 31 00	600 41 88	600 52 76	601 03 64	601 14 52	66	601 14 52	601 25 40	601 36 28	601 47 16	601 58 04	66
67	609 40 56	609 51 44	610 02 32	610 13 20	610 24 08	67	610 24 08	610 34 96	610 45 84	610 56 72	611 07 60	67
68	618 50 12	619 01 00	619 11 88	619 22 76	619 33 64	68	619 33 64	619 44 52	619 55 40	620 06 28	620 17 16	68
69	627 59 68	628 10 56	628 21 44	628 32 32	628 43 20	69	628 43 20	628 54 08	629 04 96	629 15 84	629 26 72	69
70	636 69 24	637 00 12	637 11 00	637 21 88	637 32 76	70	637 32 76	637 43 64	637 54 52	638 05 40	638 16 28	70
71	645 78 80	645 89 68	646 00 56	646 11 44	646 22 32	71	646 22 32	646 33 20	646 44 08	646 54 96	647 05 84	71
72	654 88 36	654 99 24	655 10 12	655 21 00	655 31 88	72	655 31 88	655 42 76	655 53 64	656 04 52	656 15 40	72
73	663 97 92	664 08 80	664 19 68	664 30 56	664 41 44	73	664 41 44	664 52 32	665 03 20	665 14 08	665 24 96	73
74	673 07 48	673 18 36	673 29 24	673 40 12	673 51 00	74	673 51 00	674 01 88	674 12 76	674 23 64	674 34 52	74
75	682 17 04	682 27 92	682 38 80	682 49 68	683 00 56	75	683 00 56	683 11 44	683 22 32	683 33 20	683 44 08	75
76	691 26 60	691 37 48	691 48 36	691 59 24	692 10 12	76	692 10 12	692 21 00	692 31 88	692 42 76	692 53 64	76
77	700 36 16	700 47 04	700 57 92	701 08 80	701 19 68	77	701 19 68	701 30 56	701 41 44	701 52 32	702 03 20	77
78	709 45 72	709 56 60	710 07 48	710 18 36	710 29 24	78	710 29 24	710 40 12	710 51 00	711 01 88	711 12 76	78
79	718 55 28	719 06 16	719 17 04	719 27 92	719 38 80	79	719 38 80	719 49 68	720 00 56	720 11 44	720 22 32	79
80	727 64 84	727 75 72	727 86 60	727 97 48	728 08 36	80	728 08 36	728 19 24	728 30 12	728 41 00	728 51 88	80
81	736 74 40	736 85 28	736 96 16	737 07 04	737 17 92	81	737 17 92	737 28 80	737 39 68	737 50 56	738 01 44	81
82	745 83 96	745 94 84	746 05 72									

Table HL.—VALUE of GOLD per 100 Ounces. Fineness, .445 to .449½.

100 OZS.	.445	.445½	.446	.446½	.447	100 OZS.	.447½	.448	.448½	.449	.449½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
1	91 98 97	92 09 30	92 19 64	92 29 97	92 40 31	11	92 50 65	92 60 98	92 71 32	92 81 65	92 91 99	11
11	101 18 86	101 30 23	101 41 60	101 52 97	102 04 31	12	101 75 71	101 87 08	101 98 45	102 09 82	102 21 19	12
12	110 38 76	110 61 16	110 63 57	110 75 97	110 88 37	13	111 13 18	111 25 58	111 38 98	111 51 39	111 64 79	13
13	119 58 66	119 72 09	119 85 53	119 98 97	120 12 40	14	120 52 71	120 65 15	120 77 59	120 90 03	121 02 47	14
14	128 78 55	128 93 02	129 07 49	129 21 96	129 36 43	15	129 50 90	129 65 36	129 79 82	129 94 28	130 08 75	15
15	137 98 45	138 13 95	138 29 46	138 44 96	138 60 47	16	138 75 97	138 91 47	139 06 98	139 22 48	139 37 98	16
16	147 18 35	147 34 88	147 51 42	147 67 96	147 84 50	17	148 01 03	148 17 57	148 34 11	148 50 65	148 67 19	17
17	156 38 25	156 55 85	156 73 39	156 90 96	157 08 53	18	157 26 10	157 43 67	157 61 24	157 78 81	157 96 38	18
18	165 58 14	165 76 74	165 95 35	166 13 95	166 32 56	19	166 51 16	166 69 77	166 88 38	167 06 98	167 25 58	19
19	174 78 04	174 97 67	175 17 31	175 36 95	175 56 59	20	176 76 23	176 95 87	177 15 50	177 35 14	177 54 78	20
20	183 97 93	184 18 60	184 39 28	184 59 95	184 80 62	21	185 01 29	185 21 96	185 42 64	185 63 31	185 83 98	21
21	193 17 83	193 39 53	193 61 24	193 82 95	194 04 65	22	194 26 36	194 48 06	194 69 77	194 91 47	195 13 18	22
22	202 37 73	202 60 47	202 83 20	203 05 94	203 28 68	23	203 51 42	203 74 16	203 96 90	204 19 64	204 42 38	23
23	211 57 62	211 81 40	212 05 17	212 28 94	212 52 71	24	213 76 49	213 99 23	214 21 97	214 44 71	214 67 45	24
24	220 77 52	221 02 33	221 27 13	221 51 94	221 76 74	25	222 01 55	222 26 36	222 51 16	222 75 97	223 00 78	25
25	229 97 42	230 23 26	230 49 10	230 74 94	231 00 78	26	231 26 59	231 52 45	231 78 30	232 04 13	232 29 97	26
26	239 17 31	239 44 19	239 71 06	239 97 93	240 24 81	27	240 51 68	241 78 55	241 05 43	241 32 30	241 59 17	27
27	248 37 21	248 65 12	248 93 02	249 20 93	249 48 84	28	249 76 74	250 04 65	250 32 56	250 60 47	250 88 37	28
28	257 57 11	257 86 05	258 14 99	258 43 93	258 72 87	29	259 01 81	259 30 75	259 59 69	260 28 63	260 57 57	29
29	266 77 00	267 06 98	267 36 95	267 66 93	267 96 90	30	268 26 87	268 56 85	268 86 82	269 16 80	269 46 77	30
30	275 96 90	276 27 91	276 58 91	276 89 92	277 20 93	31	277 51 94	277 82 95	278 13 95	278 44 96	278 75 97	31
31	285 16 80	285 48 84	285 80 88	286 12 92	286 44 96	32	286 77 00	287 09 04	287 41 09	287 73 13	288 05 17	32
32	294 36 69	294 69 77	295 02 84	295 35 92	295 68 99	33	296 02 07	296 35 14	296 68 22	297 01 29	297 34 37	33
33	303 56 59	303 90 70	304 24 81	304 58 91	304 93 02	34	305 27 13	305 61 24	305 95 35	306 29 46	306 63 57	34
34	312 76 49	313 11 63	313 46 77	313 81 91	314 17 05	35	314 52 20	314 87 34	315 22 48	315 57 62	316 92 76	35
35	321 96 39	322 32 53	322 68 67	323 04 81	323 41 09	36	323 77 36	324 13 54	324 49 71	324 85 89	325 21 96	36
36	331 16 29	331 53 43	332 00 57	332 37 71	332 74 85	37	333 02 33	333 39 53	333 76 74	334 13 95	334 51 16	37
37	340 36 18	340 74 42	341 12 66	341 50 90	341 89 15	38	342 27 39	342 65 63	343 03 88	343 42 12	343 80 36	38
38	349 56 07	349 95 35	350 34 63	350 73 90	351 13 18	39	351 52 45	351 91 73	352 31 01	352 70 29	353 09 56	39
39	358 75 97	359 16 28	359 56 59	359 96 90	360 37 21	40	360 77 52	361 17 83	361 58 14	362 98 45	363 38 76	40
40	367 95 87	368 37 21	368 78 55	369 19 90	369 61 24	41	370 02 58	370 43 93	370 85 27	371 26 61	371 67 96	41
41	377 15 76	377 58 14	378 00 52	378 42 89	378 85 27	42	379 27 03	379 70 03	380 12 40	380 54 78	381 97 16	42
42	386 35 66	386 79 07	387 22 48	387 65 89	388 09 30	43	388 52 71	388 96 12	389 39 53	389 82 95	390 26 36	43
43	395 55 56	396 00 00	396 44 44	396 88 89	397 33 33	44	397 77 78	398 22 22	398 66 67	399 11 11	399 55 56	44
44	404 75 46	405 20 90	405 66 34	406 11 80	406 57 36	45	407 02 84	407 48 32	407 93 80	408 39 28	408 84 74	45
45	413 95 35	414 41 86	414 88 37	415 34 88	415 81 40	46	416 27 91	416 74 42	417 20 93	417 67 44	418 13 95	46
46	423 15 25	423 62 79	424 10 34	424 57 88	425 05 43	47	425 52 97	426 00 52	426 48 06	426 95 61	427 43 15	47
47	432 35 14	432 83 72	433 32 30	433 80 88	434 29 46	48	434 78 04	435 26 61	435 75 19	436 23 77	436 72 35	48
48	441 55 04	442 04 65	442 54 26	443 03 88	443 53 49	49	444 03 10	444 53 71	445 03 32	445 53 94	446 03 55	49
49	450 74 94	451 25 58	451 76 23	452 26 87	452 77 52	50	453 28 17	453 78 81	454 29 46	454 80 10	455 30 75	50
50	459 94 83	460 46 51	460 98 19	461 49 87	462 01 55	51	462 53 23	463 04 91	463 56 59	464 08 27	464 59 95	51
51	469 14 73	469 67 43	470 20 16	470 72 87	471 25 58	52	471 78 29	472 31 01	472 83 72	473 36 43	473 89 14	52
52	478 34 63	478 88 37	479 42 12	479 95 87	480 49 61	53	481 03 36	481 57 11	482 10 85	482 64 60	483 18 35	53
53	487 54 52	488 09 30	488 64 08	489 18 86	489 73 64	54	490 28 42	490 83 30	491 37 98	491 92 76	492 47 53	54
54	496 74 42	497 30 23	497 86 05	498 41 86	498 97 67	55	499 53 49	500 09 30	500 65 11	501 20 93	501 76 74	55
55	505 94 32	506 51 16	507 08 01	507 64 86	508 21 71	56	509 78 55	509 35 40	509 92 25	510 49 10	511 05 94	56
56	515 14 21	515 72 09	516 29 97	516 87 86	517 45 74	57	518 61 50	519 19 38	519 77 26	520 35 14	520 93 02	57
57	524 34 11	524 93 02	525 51 94	526 10 86	526 69 77	58	527 28 68	527 87 60	528 46 52	529 05 44	529 64 36	58
58	533 54 01	534 13 95	534 73 90	535 33 85	535 93 80	59	536 53 75	537 13 70	537 73 64	538 33 59	538 93 54	59
59	542 73 90	543 34 88	543 95 87	544 56 85	545 17 83	60	545 78 81	546 39 79	547 00 78	547 61 76	548 22 74	60
60	551 93 80	552 55 81	553 17 83	553 79 84	554 41 86	61	555 03 88	555 65 89	556 27 91	556 89 92	557 51 94	61
61	561 13 70	561 76 74	562 39 79	563 02 84	563 65 89	62	564 28 94	564 91 99	565 55 04	566 18 09	566 81 14	62
62	570 33 59	570 97 67	571 61 76	572 25 84	572 89 92	63	573 54 01	574 18 09	574 82 17	575 46 25	576 10 34	63
63	579 53 49	580 18 60	580 83 72	581 48 84	582 13 95	64	583 09 30	583 74 42	584 39 54	585 04 66	585 69 78	64
64	588 73 39	589 38 50	590 03 61	590 68 72	591 33 83	65	592 04 13	592 70 25	593 35 36	594 00 48	594 65 59	65
65	597 93 29	598 60 47	599 27 65	599 94 83	600 62 02	66	601 20 20	601 96 38	602 62 56	603 28 75	603 94 93	66
66	607 13 18	607 81 40	608 49 61	609 17 83	609 86 05	67	610 54 26	611 22 48	611 90 70	612 58 91	613 27 13	67
67	616 33 07	617 02 33	617 71 58	618 40 83	619 10 08	68	619 79 33	620 48 58	621 17 83	621 87 08	622 56 33	68
68	625 52 97	626 23 26	626 93 54	627 63 82	628 34 11	69	629 04 39	629 74 68	630 44 96	631 15 25	631 85 53	69
69	634 72 87	635 44 19	636 15 50	636 86 82	637 58 14	70	638 29 46	639 00 78	639 72 09	640 43 41	641 14 73	70
70	643 92 76	644 65 12	645 37 47	646 09 82	646 82 17	71	647 54 52	648 26 87	648 99 32	649 71 58	650 43 93	71
71	653 12 66	653 86 05	654 59 43	655 32 82	656 06 20	72	656 79 59	657 52 97	658 26 36	658 99 74	659 73 13	72
72	662 32 56	663 06 98	663 81 40	664 55 81	665 30 23	73	666 04 65	666 79 07	667 53 49	668 27 91	669 02 33	73
73	671 52 45	672 27 91	673 03 36	673 78 81	674 54 36	74	675 29 82	676 05 24	676 81 66	677 58 07	678 34 48	74
74	680 72 35	681 48 84	682 25 32	683 01 81	683 78 30	75	684 54 78	685 31 25	686 07 72	686 84 19	687 60 72	75
75	689 92 25	690 69 77	691 47 29	692 24 81	693 02 33	76	693 79 58	694 57 06	695 34 54	696 12 02	696 89 50	76
76	699 12 14	699 90 70	700 69 25	701 47 80	702 26 36	77	703 04 91	703 83 48	704 62 02	705 40 57	706 19 04	77
77	708 32 04	709 11 63	709 91 21	710 70 80	711 50 39	78	712 29 97	713 09 56	713 89 15	714 68 73	715 48 32	78
78	717 51 94	718 32 56	719 13 18	719 93 80	720 74 42	79	721 55 04	722 35 66	723 16 28	723 96 90	724 77 52	79
79	726 71 83	727 53 49	728 35 14	729 16 80	729 98 45	80	730 80 10	731 61 76	732 43 41	733 25 06	734 06 72	80
80	735 91 73	736 74 42	737 57 11	738 39 79	739 22 48	81	740 05 17	740 87 86	741 70 54	742 53 23	743 35 92	81
81	745 11 63	745 95 35	746 79 07	747 62 79	748 46 51	82	749 30 23	750 13 95	750 97 67	751 81 40	752 65 12	82
82	754 31 52	754 16 28	755 01 03	755 85 79	756 70 54	83	755 55					

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .450 to .454½.

100 OZS.	.450	.450½	.451	.451½	.452	100 OZS.	.452½	.453	.453½	.454	.454½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	11	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
10	93 02 33	93 12 33	93 22 30	93 32 33	93 42 37	11	93 54 01	93 64 34	93 74 68	93 85 01	93 95 35	11
11	102 36 79	102 46 79	102 56 79	102 66 79	102 76 84	12	102 89 41	103 00 78	103 12 14	103 23 51	103 34 88	12
12	111 62 79	111 72 79	111 82 79	111 92 79	112 02 79	13	112 24 21	112 37 64	112 50 07	112 62 52	112 74 92	13
13	120 93 26	121 06 46	121 19 90	121 33 33	121 46 77	14	121 60 21	121 73 64	121 87 08	122 00 52	122 13 96	14
14	130 23 26	130 37 73	130 52 20	130 66 67	130 81 14	15	130 96 61	131 10 08	131 24 55	131 39 02	131 53 49	15
15	139 63 49	139 78 99	139 94 50	140 10 00	140 25 50	16	140 41 01	140 56 45	141 11 89	141 27 32	141 42 75	16
16	148 83 72	148 99 26	149 14 80	149 30 33	149 45 87	17	149 61 41	149 76 85	149 92 29	150 07 72	150 23 15	17
17	158 13 95	158 31 52	158 49 10	158 66 67	158 84 24	18	159 01 81	159 19 38	159 36 95	159 54 52	160 12 99	18
18	167 44 19	167 62 79	167 81 40	168 00 00	168 18 60	19	168 37 21	168 56 81	168 74 42	168 93 02	169 11 63	19
19	176 74 47	176 94 06	177 13 70	177 33 33	177 52 97	20	177 72 61	177 92 25	178 11 89	178 31 52	178 51 16	20
20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	21	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20
20	186 04 65	186 25 32	186 46 00	186 66 67	186 87 34	21	187 08 01	187 28 68	187 49 35	187 70 03	187 90 70	21
21	195 34 88	195 55 55	195 76 22	195 96 89	196 17 56	22	196 38 12	196 58 79	196 79 46	197 00 13	197 20 80	22
22	204 65 12	204 85 79	205 06 46	205 27 13	205 47 80	23	205 68 41	205 89 08	206 09 75	206 30 42	206 51 09	23
23	213 95 36	214 16 03	214 36 70	214 57 37	214 78 04	24	214 98 73	215 19 40	215 40 07	215 60 74	215 81 41	24
24	223 25 60	223 46 27	223 66 94	223 87 61	224 08 28	25	224 28 95	224 49 62	224 70 29	224 90 96	225 11 63	25
25	232 55 84	232 76 51	232 97 18	233 17 85	233 38 52	26	233 59 19	234 19 86	234 40 53	234 61 20	234 81 87	26
26	241 86 08	242 06 75	242 27 42	242 48 09	242 68 76	27	242 89 43	243 10 10	243 36 77	243 63 44	243 90 11	27
27	251 16 32	251 36 99	251 57 66	251 78 33	251 99 00	28	252 19 67	252 40 34	252 61 01	252 81 68	253 02 35	28
28	260 46 56	260 67 23	260 87 90	261 08 57	261 29 24	29	261 49 91	261 70 58	261 91 25	262 11 92	262 32 59	29
29	269 76 74	270 06 72	270 36 69	270 66 67	270 96 64	30	271 26 61	271 56 59	271 86 56	272 16 54	272 46 51	30
30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	31	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30
30	279 06 38	279 37 05	279 67 72	279 98 39	280 29 06	31	280 49 73	280 70 40	280 91 07	281 11 74	281 32 41	31
31	288 37 21	288 67 88	288 98 55	289 29 22	289 59 89	32	289 80 56	289 91 23	290 01 90	290 12 57	290 23 24	32
32	297 67 44	297 98 11	298 28 78	298 59 45	298 90 12	33	299 10 85	299 21 52	299 32 19	299 42 86	299 53 53	33
33	306 97 67	307 28 34	307 59 01	307 89 68	308 20 35	34	308 41 01	308 51 68	309 02 35	309 13 02	309 23 69	34
34	316 27 91	316 58 58	316 89 25	317 20 00	317 50 75	35	317 71 48	317 82 15	317 92 82	318 03 49	318 14 16	35
35	325 58 14	325 88 81	326 19 48	326 50 15	326 80 82	36	326 91 59	327 02 26	327 12 93	327 23 60	327 34 27	36
36	334 88 37	335 19 04	335 49 71	335 80 38	336 11 05	37	336 21 75	336 32 42	336 43 09	336 53 76	337 04 43	37
37	344 18 60	344 49 27	344 79 94	345 10 61	345 41 28	38	345 51 95	346 02 62	346 13 29	346 23 96	346 34 63	38
38	353 48 84	353 79 51	354 10 18	354 40 85	354 71 52	39	354 82 20	354 92 87	355 03 54	355 14 21	355 24 88	39
39	362 79 07	363 09 74	363 40 41	363 71 08	364 01 75	40	364 12 42	364 23 09	364 33 76	364 44 43	364 55 10	40
40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	41	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40
40	372 09 30	372 39 97	372 70 64	373 01 31	373 31 98	41	373 42 65	373 53 32	374 04 00	374 14 67	374 25 34	41
41	381 39 53	381 70 20	382 00 87	382 31 54	382 62 21	42	382 72 88	382 83 55	382 94 22	383 04 89	383 15 56	42
42	390 69 77	391 00 44	391 31 11	391 61 78	391 92 45	43	392 03 12	392 13 79	392 24 46	392 35 13	392 45 80	43
43	400 00 00	400 30 67	400 61 34	400 92 01	401 22 68	44	401 33 33	401 44 00	401 54 67	402 05 34	402 16 01	44
44	409 30 23	409 60 90	409 91 57	410 22 24	410 52 91	45	410 63 68	410 74 35	410 85 02	410 95 69	411 06 36	45
45	418 60 47	418 91 14	419 21 81	419 52 48	420 03 15	46	420 13 82	420 24 49	420 35 16	420 45 83	420 56 50	46
46	427 90 71	428 21 38	428 52 05	428 82 72	429 13 39	47	429 24 06	429 34 73	429 45 40	429 56 07	430 06 74	47
47	437 20 93	437 51 60	437 82 27	438 12 94	438 43 61	48	438 54 28	439 04 95	439 15 62	439 26 29	439 36 96	48
48	446 51 16	446 81 83	447 12 50	447 43 17	447 73 84	49	447 84 51	447 95 18	448 05 85	448 16 52	448 27 19	49
49	455 81 40	456 12 07	456 42 74	456 73 41	457 04 08	50	457 14 75	457 25 42	457 36 09	457 46 76	457 57 43	50
50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	51	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50
50	465 11 63	465 42 30	465 72 97	466 03 64	466 34 31	51	466 44 98	466 55 65	467 06 32	467 16 99	467 27 66	51
51	474 41 86	474 72 53	475 03 20	475 33 87	475 64 54	52	475 75 21	475 85 88	475 96 55	476 07 22	476 17 89	52
52	483 72 09	484 02 76	484 33 43	484 64 10	484 94 77	53	485 05 43	485 16 10	485 26 77	485 37 44	485 48 11	53
53	492 02 33	492 33 00	492 63 67	492 94 34	493 25 01	54	493 35 68	493 46 35	493 57 02	494 07 69	494 18 36	54
54	501 32 56	501 63 23	501 93 90	502 24 57	502 55 24	55	502 65 91	502 76 58	502 87 25	502 97 92	503 08 59	55
55	510 62 79	510 93 46	511 24 13	511 54 80	512 05 47	56	512 16 14	512 26 81	512 37 48	512 48 15	512 58 82	56
56	520 03 02	520 33 69	520 64 36	520 95 03	521 25 70	57	521 36 37	521 47 04	521 57 71	522 08 38	522 19 05	57
57	529 33 26	529 63 93	530 04 60	530 35 27	530 65 94	58	530 76 61	530 87 28	530 97 95	531 08 62	531 19 29	58
58	538 63 49	538 94 16	539 24 83	539 55 50	540 06 17	59	540 16 84	540 27 51	540 38 18	540 48 85	540 59 52	59
59	548 83 72	549 14 39	549 45 06	549 75 73	550 06 40	60	550 17 07	550 27 74	550 38 41	550 49 08	550 59 75	60
60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	61	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60
60	558 13 95	558 44 62	558 75 29	559 05 96	559 36 63	61	559 47 29	559 57 96	560 08 63	560 19 30	560 29 97	61
61	567 64 19	567 94 86	568 25 53	568 56 20	568 86 87	62	568 97 54	569 08 21	569 18 88	569 29 55	569 40 22	62
62	576 74 42	577 05 09	577 35 76	577 66 43	577 97 10	63	578 07 77	578 18 44	578 29 11	578 39 78	578 50 45	63
63	586 04 65	586 35 32	586 65 99	586 96 66	587 27 33	64	587 38 00	587 48 67	587 59 34	588 10 01	588 20 68	64
64	595 34 88	595 65 55	595 96 22	596 26 89	596 57 56	65	596 68 23	596 78 90	596 89 57	597 00 24	597 10 91	65
65	604 65 12	604 95 79	605 26 46	605 57 13	605 87 80	66	605 98 47	606 09 14	606 19 81	606 30 48	606 41 15	66
66	613 95 35	614 26 02	614 56 69	614 87 36	615 18 03	67	615 28 70	615 39 37	615 50 04	616 00 71	616 11 38	67
67	623 25 58	623 56 25	623 86 92	624 17 59	624 48 26	68	624 58 93	625 09 60	625 20 27	625 30 94	625 41 61	68
68	632 55 81	632 86 48	633 17 15	633 47 82	633 78 49	69	633 89 16	634 00 83	634 11 50	634 22 17	634 32 84	69
69	641 86 05	642 16 72	642 47 39	642 78 06	643 08 73	70	643 19 40	643 30 07	643 40 74	643 51 41	644 02 08	70
70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	71	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70
70	651 16 28	651 46 95	651 77 62	652 08 29	652 38 96	71	652 49 63	652 60 30	652 70 97	652 81 64	652 92 31	71
71	660 46 51	660 77 18	661 07 85	661 38 52	661 69 19	72	661 80 86	661 91 53	662 02 20	662 12 87	662 23 54	72
72	669 76 74	670 07 41	670 38 08	670 68 75	671 00 00	73	671 10 67	671 21 34	671 32 01	671 42 68	671 53 35	73
73	679 06 98	679 37 65	679 68 32	680 00 00	680 30 67	74	680 41 34	680 52 01	681 02 68	681 13 35	681 24 02	74
74	688 37 21	688 67 88	689 08 55	689 39 22	689 70 00	75	689 80 67	689 91 34	690 02 01	690 12 68	690 23 35	75
75	697 67 44	697 98 11	698 28 78	698 59 45	699 00 12	76	699 10 79	699 21 46	6			

Table III.—VALUE OF GOLD per 100 Ounces. Fineness, .455 to .459½.

100 OZS.	.455	.455½	.456	.456½	.457	100 OZS.	.457½	.458	.458½	.459	.459½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	94 06 05	94 16 02	94 26 36	94 36 69	94 47 03	10	94 57 36	94 67 70	94 78 04	94 88 37	94 98 71	10
11	109 46 25	103 67 82	103 68 99	103 80 36	103 91 73	11	104 03 10	104 14 47	104 25 84	104 37 21	104 48 58	11
12	122 27 37	122 27 37	122 27 37	122 27 37	122 27 37	12	122 27 37	122 27 37	122 27 37	122 27 37	122 27 37	12
13	131 67 96	131 67 96	131 67 96	131 67 96	131 67 96	13	131 67 96	131 67 96	131 67 96	131 67 96	131 67 96	13
14	141 08 53	141 08 53	141 08 53	141 08 53	141 08 53	14	141 08 53	141 08 53	141 08 53	141 08 53	141 08 53	14
15	150 49 10	150 49 10	150 49 10	150 49 10	150 49 10	15	150 49 10	150 49 10	150 49 10	150 49 10	150 49 10	15
16	159 89 66	160 07 24	160 24 81	160 42 38	160 60 95	16	159 89 66	160 07 24	160 24 81	160 42 38	160 60 95	16
17	169 30 23	169 48 84	169 67 45	169 86 06	169 104 67	17	169 30 23	169 48 84	169 67 45	169 86 06	169 104 67	17
18	178 70 80	178 90 44	179 10 08	179 29 72	179 49 35	18	178 70 80	178 90 44	179 10 08	179 29 72	179 49 35	18
19	188 11 37	188 32 04	188 52 71	188 73 38	188 94 06	19	188 11 37	188 32 04	188 52 71	188 73 38	188 94 06	19
20	197 51 67	197 73 64	197 95 35	198 17 05	198 38 76	20	197 51 67	197 73 64	197 95 35	198 17 05	198 38 76	20
21	206 92 51	207 15 25	207 37 98	207 60 71	207 83 44	21	206 92 51	207 15 25	207 37 98	207 60 71	207 83 44	21
22	216 33 07	216 56 85	216 80 63	217 04 41	217 28 19	22	216 33 07	216 56 85	216 80 63	217 04 41	217 28 19	22
23	225 73 64	225 98 45	226 23 26	226 48 07	226 72 88	23	225 73 64	225 98 45	226 23 26	226 48 07	226 72 88	23
24	235 14 21	235 39 02	235 63 83	235 88 64	236 13 45	24	235 14 21	235 39 02	235 63 83	235 88 64	236 13 45	24
25	244 54 78	244 81 65	245 08 53	245 35 40	245 62 27	25	244 54 78	244 81 65	245 08 53	245 35 40	245 62 27	25
26	254 95 35	255 22 22	255 49 09	255 75 96	256 02 83	26	254 95 35	255 22 22	255 49 09	255 75 96	256 02 83	26
27	264 35 92	264 62 79	264 89 66	265 16 53	265 43 40	27	264 35 92	264 62 79	264 89 66	265 16 53	265 43 40	27
28	273 76 49	274 03 36	274 30 23	274 57 10	275 13 97	28	273 76 49	274 03 36	274 30 23	274 57 10	275 13 97	28
29	283 17 05	283 43 92	283 70 79	283 97 66	284 24 53	29	283 17 05	283 43 92	283 70 79	283 97 66	284 24 53	29
30	292 57 62	292 84 49	293 11 36	293 38 23	293 65 10	30	292 57 62	292 84 49	293 11 36	293 38 23	293 65 10	30
31	301 98 19	302 25 06	302 51 93	302 78 80	303 05 67	31	301 98 19	302 25 06	302 51 93	302 78 80	303 05 67	31
32	310 38 76	311 05 63	311 32 50	311 59 37	312 26 24	32	310 38 76	311 05 63	311 32 50	311 59 37	312 26 24	32
33	319 79 33	320 06 20	320 33 07	320 59 94	321 26 81	33	319 79 33	320 06 20	320 33 07	320 59 94	321 26 81	33
34	329 19 90	329 46 77	329 73 64	329 100 51	330 27 38	34	329 19 90	329 46 77	329 73 64	329 100 51	330 27 38	34
35	338 60 47	338 87 34	339 14 21	339 41 08	339 67 95	35	338 60 47	338 87 34	339 14 21	339 41 08	339 67 95	35
36	348 01 04	348 27 91	348 54 78	348 81 65	349 08 52	36	348 01 04	348 27 91	348 54 78	348 81 65	349 08 52	36
37	357 41 61	357 68 48	357 95 35	358 22 22	358 49 09	37	357 41 61	357 68 48	357 95 35	358 22 22	358 49 09	37
38	366 82 17	367 08 54	367 35 41	367 62 28	367 89 15	38	366 82 17	367 08 54	367 35 41	367 62 28	367 89 15	38
39	376 22 74	376 49 61	376 76 48	377 03 35	377 30 22	39	376 22 74	376 49 61	376 76 48	377 03 35	377 30 22	39
40	385 63 31	385 90 18	386 17 05	386 43 92	386 70 79	40	385 63 31	385 90 18	386 17 05	386 43 92	386 70 79	40
41	395 03 88	395 30 75	395 57 62	395 84 49	396 11 36	41	395 03 88	395 30 75	395 57 62	395 84 49	396 11 36	41
42	404 44 45	404 71 32	404 98 19	405 25 06	405 51 93	42	404 44 45	404 71 32	404 98 19	405 25 06	405 51 93	42
43	413 85 01	414 11 88	414 38 75	414 65 62	414 92 49	43	413 85 01	414 11 88	414 38 75	414 65 62	414 92 49	43
44	423 25 58	423 52 45	423 79 32	424 06 19	424 33 06	44	423 25 58	423 52 45	423 79 32	424 06 19	424 33 06	44
45	432 66 15	432 93 02	433 19 89	433 46 76	433 73 63	45	432 66 15	432 93 02	433 19 89	433 46 76	433 73 63	45
46	442 06 72	442 33 59	442 60 46	442 87 33	443 14 20	46	442 06 72	442 33 59	442 60 46	442 87 33	443 14 20	46
47	451 47 29	451 74 16	452 01 03	452 27 90	452 54 77	47	451 47 29	451 74 16	452 01 03	452 27 90	452 54 77	47
48	460 87 86	461 14 73	461 41 60	461 68 47	461 95 34	48	460 87 86	461 14 73	461 41 60	461 68 47	461 95 34	48
49	470 28 42	470 55 29	470 82 16	471 09 03	471 35 90	49	470 28 42	470 55 29	470 82 16	471 09 03	471 35 90	49
50	479 68 99	480 00 00	480 31 01	480 62 02	480 93 03	50	479 68 99	480 00 00	480 31 01	480 62 02	480 93 03	50
51	489 09 56	489 36 43	489 63 30	489 90 17	490 17 04	51	489 09 56	489 36 43	489 63 30	489 90 17	490 17 04	51
52	498 50 13	499 01 14	499 32 15	499 63 16	499 94 17	52	498 50 13	499 01 14	499 32 15	499 63 16	499 94 17	52
53	507 90 70	508 21 71	508 52 72	508 83 73	509 14 74	53	507 90 70	508 21 71	508 52 72	508 83 73	509 14 74	53
54	517 31 27	517 58 14	518 14 91	518 41 78	518 68 65	54	517 31 27	517 58 14	518 14 91	518 41 78	518 68 65	54
55	526 71 83	527 02 84	527 33 85	527 64 86	527 95 87	55	526 71 83	527 02 84	527 33 85	527 64 86	527 95 87	55
56	536 12 40	536 39 27	536 66 14	536 93 01	537 19 88	56	536 12 40	536 39 27	536 66 14	536 93 01	537 19 88	56
57	545 52 97	546 19 84	546 46 71	546 73 58	547 00 45	57	545 52 97	546 19 84	546 46 71	546 73 58	547 00 45	57
58	554 93 54	555 20 41	555 47 28	555 74 15	556 01 02	58	554 93 54	555 20 41	555 47 28	555 74 15	556 01 02	58
59	564 34 11	564 61 02	564 87 89	565 14 76	565 41 63	59	564 34 11	564 61 02	564 87 89	565 14 76	565 41 63	59
60	573 74 68	574 01 55	574 28 42	574 55 29	574 82 16	60	573 74 68	574 01 55	574 28 42	574 55 29	574 82 16	60
61	583 15 25	583 42 12	583 69 00	583 95 87	584 22 74	61	583 15 25	583 42 12	583 69 00	583 95 87	584 22 74	61
62	592 55 82	593 02 69	593 29 56	593 56 43	593 83 30	62	592 55 82	593 02 69	593 29 56	593 56 43	593 83 30	62
63	601 96 39	602 23 26	602 50 13	602 77 00	603 03 87	63	601 96 39	602 23 26	602 50 13	602 77 00	603 03 87	63
64	610 96 96	611 23 83	611 50 70	611 77 57	612 04 44	64	610 96 96	611 23 83	611 50 70	611 77 57	612 04 44	64
65	620 97 52	621 24 39	621 51 26	621 78 13	622 05 00	65	620 97 52	621 24 39	621 51 26	621 78 13	622 05 00	65
66	630 18 09	630 44 96	630 71 83	630 98 70	631 25 57	66	630 18 09	630 44 96	630 71 83	630 98 70	631 25 57	66
67	639 58 66	640 14 53	640 40 40	640 66 27	640 92 14	67	639 58 66	640 14 53	640 40 40	640 66 27	640 92 14	67
68	648 99 22	649 26 09	649 52 96	649 79 83	650 06 70	68	648 99 22	649 26 09	649 52 96	649 79 83	650 06 70	68
69	658 39 79	659 12 14	659 44 49	659 76 84	660 09 19	69	658 39 79	659 12 14	659 44 49	659 76 84	660 09 19	69
70	667 80 36	668 07 23	668 34 10	668 60 97	668 87 84	70	667 80 36	668 07 23	668 34 10	668 60 97	668 87 84	70
71	677 20 93	677 47 80	677 74 67	678 01 54	678 28 41	71	677 20 93	677 47 80	677 74 67	678 01 54	678 28 41	71
72	686 61 50	686 88 37	687 15 24	687 42 11	687 68 98	72	686 61 50	686 88 37	687 15 24	687 42 11	687 68 98	72
73	696 02 07	696 28 94	696 55 81	696 82 68	697 09 55	73	696 02 07	696 28 94	696 55 81	696 82 68	697 09 55	73
74	705 42 64	705 69 51	705 96 38	706 23 25	706 50 12	74	705 42 64	705 69 51	705 96 38	706 23 25	706 50 12	74
75	714 83 20	715 10 07	715 36 94	715 63 81	715 90 68	75	714 83 20	715 10 07	715 36 94	715 63 81	715 90 68	75
76	724 23 77	724 50 64	725 07 51	725 34 38	725 61 25	76	724 23 77	724 50 64	725 07 51	725 34 38	725 61 25	76
77	733 64 34	733 91 21	734 18 08	734 44 95	734 71 82	77	733 64 34	733 91 21	734 18 08	734 44 95	734 71 82	77
78	743 04 91	743 31 78	743 58 65	744 12 52	744 39 39	78	743 04 91	743 31 78	743 58 65	744 12 52	744 39 39	78
79	753 45 48	753 72 35	753 99 22	754 26 09	754 52 96	79	753 45 48	753 72 35	753 99 22	754 26 09	754 52 96	79
80	763 86 05	764 12 92	764 39 79	764 66 66	764 93 53	80	763 86 05	764 12 92	764 39 79	764 66 66	764 93 53	80
81	773 26 61	773 53 48	773 80 35	774 07 22	774 34 09	81	773 26 61	773 53 48	773 80 35	774 07 22	774 34 09	81
82	782 67 18	782 94 05	783 20 92	783 47 79	783 74 66	82	782 67 18	782 94				

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .460 to .464½.

100 OZS.	.460	.460½	.461	.461½	.462	100 OZS.	.462½	.463	.463½	.464	.464½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	95 09 04	95 19 35	95 29 72	95 40 05	95 50 43	10	95 60 72	95 71 06	95 81 40	95 91 73	96 02 07	10
11	104 59 95	104 71 32	104 82 69	104 94 06	105 05 43	11	105 16 72	105 27 06	105 37 40	105 48 13	105 58 46	11
12	114 10 85	114 22 26	114 33 66	114 45 06	114 56 43	12	114 72 87	114 83 27	114 93 67	115 04 08	115 14 48	12
13	123 61 76	123 73 19	123 84 63	123 96 06	124 07 43	13	124 28 94	124 39 38	124 49 81	124 59 25	124 69 68	13
14	133 12 66	133 24 07	133 35 51	133 46 95	133 57 38	14	133 85 01	133 95 49	134 05 98	134 16 42	134 26 84	14
15	142 63 57	142 74 97	142 86 41	142 97 84	143 08 28	15	143 41 09	143 51 59	143 62 09	143 72 09	143 82 09	15
16	152 14 47	152 25 91	152 37 35	152 48 78	152 59 22	16	152 97 16	153 07 16	153 17 16	153 27 16	153 37 16	16
17	161 65 37	161 76 81	161 87 25	161 98 68	162 09 12	17	162 54 33	162 64 33	162 74 33	162 84 33	162 94 33	17
18	171 16 28	171 27 72	171 38 16	171 48 59	171 59 03	18	172 09 30	172 19 30	172 29 30	172 39 30	172 49 30	18
19	180 67 18	180 78 62	180 89 06	181 00 49	181 10 93	19	181 65 37	181 75 37	181 85 37	181 95 37	182 05 37	19
20	190 18 09	190 28 53	190 38 97	190 49 40	190 59 84	20	191 21 45	191 31 45	191 41 45	191 51 45	192 01 45	20
21	199 68 99	199 79 43	199 89 87	200 00 30	200 10 74	21	200 77 52	200 87 52	200 97 52	201 07 52	201 17 52	21
22	209 19 90	209 30 34	209 40 78	209 51 21	210 01 65	22	210 33 59	210 43 59	210 53 59	211 03 59	211 13 59	22
23	218 70 80	218 81 24	218 91 68	219 02 11	219 12 55	23	219 89 06	219 99 06	220 09 06	220 19 06	220 29 06	23
24	228 21 70	228 32 14	228 42 58	228 53 01	229 03 45	24	229 45 74	229 55 74	230 05 74	230 15 74	230 25 74	24
25	237 72 61	237 83 05	237 93 49	238 03 92	238 14 36	25	239 01 81	239 11 81	239 21 81	239 31 81	239 41 81	25
26	247 23 51	247 33 95	247 44 39	247 54 82	248 05 26	26	248 57 88	248 67 88	248 77 88	248 87 88	248 97 88	26
27	256 74 41	256 84 85	256 95 29	257 05 72	257 16 16	27	258 13 95	258 23 95	258 33 95	258 43 95	258 53 95	27
28	266 25 32	266 35 76	266 46 20	266 56 63	267 07 07	28	267 70 03	267 80 03	267 90 03	268 00 03	268 10 03	28
29	275 76 23	275 86 67	275 97 11	276 07 54	276 17 98	29	277 26 10	277 36 10	277 46 10	277 56 10	278 06 10	29
30	285 27 13	285 37 57	285 48 01	285 58 44	286 08 88	30	286 82 17	286 92 17	287 02 17	287 12 17	287 22 17	30
31	294 78 04	294 88 48	294 98 92	295 09 35	295 19 79	31	296 38 24	296 48 24	296 58 24	297 08 24	297 18 24	31
32	304 28 94	304 39 38	304 49 82	304 60 25	304 70 69	32	306 94 33	307 04 33	307 14 33	307 24 33	307 34 33	32
33	313 79 84	313 90 28	314 00 72	314 11 15	314 21 59	33	316 50 42	316 60 42	316 70 42	316 80 42	316 90 42	33
34	323 30 74	323 41 18	323 51 62	323 62 05	323 72 49	34	325 06 51	325 16 51	325 26 51	325 36 51	325 46 51	34
35	332 81 64	332 92 08	333 02 52	333 12 95	333 23 39	35	334 62 53	334 72 53	334 82 53	334 92 53	335 02 53	35
36	342 32 54	342 42 98	342 53 42	342 63 85	342 74 29	36	344 18 60	344 28 60	344 38 60	344 48 60	344 58 60	36
37	351 83 44	351 93 88	352 04 32	352 14 75	352 25 19	37	353 74 68	353 84 68	353 94 68	354 04 68	354 14 68	37
38	361 34 34	361 44 78	361 55 22	361 65 65	361 76 09	38	363 30 75	363 40 75	363 50 75	364 00 75	364 10 75	38
39	370 85 23	370 95 67	371 06 11	371 16 54	371 26 98	39	372 86 82	372 96 82	373 06 82	373 16 82	373 26 82	39
40	380 36 13	380 46 57	380 57 01	381 07 44	381 17 88	40	382 42 89	382 52 89	383 02 89	383 12 89	383 22 89	40
41	389 87 03	389 97 47	390 07 91	390 18 34	390 28 78	41	391 98 97	392 08 97	392 18 97	392 28 97	392 38 97	41
42	399 37 93	399 48 37	399 58 81	400 09 24	400 19 68	42	401 55 04	401 65 04	401 75 04	401 85 04	401 95 04	42
43	408 88 83	408 99 27	409 09 71	409 20 14	409 30 58	43	411 11 11	411 21 11	411 31 11	411 41 11	411 51 11	43
44	418 39 73	418 50 17	418 60 61	418 71 04	418 81 48	44	420 67 19	420 77 19	420 87 19	420 97 19	421 07 19	44
45	427 90 63	428 01 07	428 11 51	428 21 94	428 32 38	45	430 23 26	430 33 26	430 43 26	430 53 26	431 03 26	45
46	437 41 53	437 51 97	438 02 41	438 12 84	438 23 28	46	439 79 33	439 89 33	439 99 33	440 09 33	440 19 33	46
47	446 92 43	447 02 87	447 13 31	447 23 74	447 34 18	47	448 35 40	448 45 40	448 55 40	449 05 40	449 15 40	47
48	456 43 33	456 53 77	456 64 21	456 74 64	456 85 08	48	458 91 47	459 01 47	459 11 47	459 21 47	459 31 47	48
49	465 94 23	466 04 67	466 15 11	466 25 54	466 35 98	49	468 97 50	469 07 50	469 17 50	469 27 50	469 37 50	49
50	475 45 22	475 55 66	475 66 10	475 76 53	475 86 97	50	478 03 62	478 13 62	478 23 62	478 33 62	478 43 62	50
51	484 96 12	485 06 56	485 17 00	485 27 43	485 37 87	51	487 59 69	488 09 69	488 19 69	488 29 69	488 39 69	51
52	494 47 03	494 57 47	494 67 91	494 78 34	494 88 78	52	497 15 76	497 25 76	497 35 76	497 45 76	497 55 76	52
53	503 97 93	504 08 37	504 18 81	504 29 24	504 39 68	53	506 71 83	506 81 83	506 91 83	507 01 83	507 11 83	53
54	513 48 84	513 59 28	514 09 72	514 20 15	514 30 59	54	516 27 91	516 37 91	516 47 91	516 57 91	516 67 91	54
55	522 99 74	523 10 18	523 20 62	523 31 05	523 41 49	55	525 33 98	525 43 98	525 53 98	526 03 98	526 13 98	55
56	532 50 64	532 61 08	532 71 52	532 81 95	532 92 39	56	534 39 06	534 49 06	534 59 06	535 09 06	535 19 06	56
57	542 01 54	542 11 98	542 22 42	542 32 85	542 43 29	57	543 78 29	543 88 29	543 98 29	544 08 29	544 18 29	57
58	551 52 45	551 62 89	551 73 33	551 83 76	551 94 20	58	553 92 25	554 02 25	554 12 25	554 22 25	554 32 25	58
59	561 03 35	561 13 79	561 24 23	561 34 66	561 45 10	59	563 47 29	563 57 29	564 07 29	564 17 29	564 27 29	59
60	570 54 26	570 64 70	570 75 14	570 85 57	570 96 01	60	573 02 33	573 12 33	573 22 33	573 32 33	573 42 33	60
61	580 05 16	580 15 60	580 26 04	580 36 47	580 46 91	61	582 57 36	583 07 36	583 17 36	583 27 36	583 37 36	61
62	589 56 07	589 66 51	589 76 95	589 87 38	589 97 82	62	592 12 40	592 22 40	592 32 40	592 42 40	592 52 40	62
63	599 06 98	599 17 42	599 27 86	599 38 29	599 48 73	63	601 67 44	601 77 44	601 87 44	601 97 44	602 07 44	63
64	608 57 88	608 68 32	608 78 76	608 89 19	608 99 63	64	611 22 48	611 32 48	611 42 48	611 52 48	612 02 48	64
65	618 08 79	618 19 23	618 29 67	618 40 10	618 50 54	65	620 77 52	620 87 52	620 97 52	621 07 52	621 17 52	65
66	627 59 69	627 70 13	627 80 57	627 91 00	628 01 44	66	630 32 56	630 42 56	630 52 56	631 02 56	631 12 56	66
67	637 10 59	637 21 03	637 31 47	637 41 90	637 52 34	67	639 87 60	639 97 60	640 07 60	640 17 60	640 27 60	67
68	646 61 50	646 71 94	646 82 38	646 92 81	647 03 25	68	650 12 92	650 22 92	650 32 92	650 42 92	650 52 92	68
69	656 12 40	656 22 84	656 33 28	656 43 71	656 54 15	69	659 68 99	659 78 99	660 08 99	660 18 99	660 28 99	69
70	665 63 31	665 73 75	665 84 19	665 94 62	666 05 06	70	669 25 06	669 35 06	669 45 06	669 55 06	670 05 06	70
71	675 14 21	675 24 65	675 35 09	675 45 52	675 55 96	71	678 81 12	678 91 12	679 01 12	679 11 12	679 21 12	71
72	684 65 12	684 75 56	684 85 99	684 96 43	685 06 87	72	688 37 21	688 47 21	688 57 21	689 07 21	689 17 21	72
73	694 16 02	694 26 46	694 36 90	694 47 33	694 57 77	73	697 93 28	698 03 28	698 13 28	698 23 28	698 33 28	73
74	703 66 93	703 77 37	703 87 81	703 98 24	704 08 68	74	707 49 35	707 59 35	708 09 35	708 19 35	708 29 35	74
75	713 17 83	713 28 27	713 38 71	713 49 14	713 59 58	75	717 05 42	717 15 42	717 25 42	717 35 42	717 45 42	75
76	722 68 73	722 79 17	722 89 61	723 00 04	723 10 48	76	726 61 50	726 71 50	726 81 50	726 91 50	727 01 50	76
77	732 19 64	732 30 08	732 40 52	732 50 95	733 01 39	77	736 17 57	736 27 57	736 37 57	736 47 57	736 57 57	77
78	741 70 54	741 80 98	741 91 42	742 01 85	742 12 29	78	745 73 64	745 83 64	745 93 64	746 03 64	746 13 64	78
79	751 21 45	751 31 89	751 42 33	751 52 76	752 03 20	79	755 29 72	755 39 72	755 49 72	755 59 72	756 09 72	79
80	760 72 35	760 82 79	760 93 23	761 03 66	761 14 10	80	764 85 79	764 95 79	765 05 79	765 15 79	765 25 79	80
81	770 23 26	770 33 70	770 44 14	770 54 57	771 05 01	81	774 41 86	774 51 86	774 61 86	774 71 86	774 81 86	81
82	779 74 16	779 84 60	779 95 04	780 05 47	780 15 91	82	783 97 9					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .485 to .489½.

100 OZS.	.485	.485½	.486	.486½	.487	100 OZS.	.487½	.488	.488½	.489	.489½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	100 25 84	100 36 18	100 46 51	100 56 85	100 67 18	11	100 77 52	100 87 86	100 98 19	101 08 53	101 18 86	11
12	110 28 42	110 39 79	110 51 16	110 62 53	110 73 90	12	110 83 27	110 93 61	111 03 95	111 14 28	111 24 61	12
13	120 31 01	120 43 03	120 55 81	120 68 22	120 80 62	13	120 91 02	121 01 36	121 11 70	121 22 03	121 32 36	13
14	130 33 59	130 47 03	130 60 47	130 73 90	130 87 34	14	131 00 78	131 10 12	131 20 46	131 30 80	131 41 14	14
15	140 36 18	140 50 65	140 65 12	140 79 59	140 94 06	15	141 08 53	141 22 00	141 37 47	141 51 94	141 66 41	15
16	150 38 76	150 54 26	150 69 72	150 85 27	151 00 78	16	151 16 28	151 31 78	151 47 29	151 62 79	151 78 29	16
17	160 41 34	160 57 88	160 74 42	160 90 96	161 07 49	17	161 24 03	161 40 57	161 57 51	162 14 45	162 31 39	17
18	170 43 93	170 61 50	170 79 07	170 96 64	171 14 21	18	171 31 78	171 49 35	171 66 93	171 84 50	172 02 07	18
19	180 46 51	180 65 12	180 83 72	181 02 33	181 20 93	19	181 39 53	181 58 14	182 16 74	182 35 35	182 53 95	19
20	190 49 10	190 68 73	190 88 37	191 08 01	191 27 65	20	191 47 29	191 66 93	191 86 56	192 06 20	192 25 84	20
20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20
21	200 51 68	200 72 35	200 93 02	201 13 70	201 34 37	21	201 55 04	201 75 71	201 96 38	202 17 05	202 37 72	21
22	210 54 26	210 75 97	210 97 67	211 19 38	211 41 09	22	211 62 79	211 84 50	212 06 20	212 27 91	212 49 61	22
23	220 56 85	220 79 59	221 02 33	221 25 06	221 47 80	23	221 70 54	221 93 28	222 16 02	222 38 76	222 61 50	23
24	230 59 43	230 83 20	231 06 98	231 30 75	231 54 52	24	231 78 29	232 02 07	232 25 84	232 49 61	232 73 39	24
25	240 62 02	240 86 82	241 11 63	241 36 43	241 61 24	25	241 86 05	242 10 85	242 35 66	242 60 46	242 85 27	25
26	250 64 60	250 90 41	251 16 28	251 42 12	251 67 96	26	251 93 80	252 19 60	252 45 48	252 71 32	252 97 16	26
27	260 67 18	260 94 06	261 20 93	261 47 80	261 74 68	27	262 01 55	262 28 42	262 55 30	262 82 17	263 09 04	27
28	270 69 77	270 97 67	271 25 58	271 53 49	271 81 40	28	272 09 30	272 37 21	272 65 12	272 93 02	273 20 93	28
29	280 72 35	281 01 29	281 30 23	281 59 17	282 18 11	29	282 17 05	282 45 99	282 74 94	283 03 88	283 32 82	29
30	290 74 94	291 04 91	291 34 88	291 64 86	291 94 83	30	292 24 81	292 54 78	292 84 75	293 14 73	293 44 70	30
30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30
31	300 77 52	301 08 53	301 39 53	301 70 54	302 01 55	31	302 32 56	302 63 57	302 94 57	303 25 58	303 56 59	31
32	310 80 10	311 12 14	311 44 19	311 76 23	312 08 27	32	312 40 31	312 71 32	313 02 33	313 33 34	313 64 35	32
33	320 82 69	321 15 76	321 48 84	321 81 88	322 14 93	33	322 48 06	322 81 07	323 14 08	323 47 09	323 80 10	33
34	330 85 27	331 19 38	331 53 49	331 87 60	332 21 71	34	332 55 81	333 28 82	333 61 83	333 94 84	334 27 85	34
35	340 87 86	341 23 00	341 58 14	341 93 28	342 28 42	35	342 63 57	343 08 71	343 39 85	343 70 99	344 02 13	35
36	350 90 44	351 26 61	351 62 79	351 98 97	352 35 14	36	352 71 32	353 07 49	353 43 67	353 79 84	354 16 02	36
37	360 93 02	361 30 23	361 67 44	362 04 65	362 41 86	37	362 79 07	363 16 28	363 53 49	364 30 70	364 57 91	37
38	370 95 61	371 33 85	371 72 09	372 10 34	372 48 58	38	372 86 82	373 25 06	373 63 31	374 01 55	374 39 79	38
39	380 98 19	381 37 47	381 76 74	382 16 02	382 55 30	39	382 94 57	383 33 85	383 73 13	384 12 40	384 51 68	39
40	391 00 78	391 41 09	391 81 40	392 21 71	392 62 02	40	393 02 33	393 42 64	393 82 95	394 23 26	394 63 57	40
40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40
41	401 03 36	401 44 70	401 86 05	402 27 39	402 68 73	41	403 10 08	403 51 42	403 92 76	404 34 11	404 75 45	41
42	411 05 94	411 48 32	411 90 70	412 33 07	412 75 45	42	413 17 83	413 60 21	414 02 58	414 44 96	414 87 34	42
43	421 08 53	421 51 94	421 95 35	422 38 76	422 82 17	43	423 25 58	423 68 99	424 12 40	424 55 81	424 99 22	43
44	431 11 11	431 55 56	432 00 00	432 44 44	432 88 88	44	433 33 33	433 77 78	434 22 22	434 66 67	435 11 11	44
45	441 13 70	441 59 17	442 04 65	442 50 13	442 95 61	45	443 41 09	443 86 56	444 32 04	444 77 52	445 22 00	45
46	451 16 28	451 62 79	452 09 26	452 55 73	453 02 33	46	453 48 84	453 95 35	454 41 86	454 88 37	455 34 88	46
47	461 18 86	461 66 41	462 13 95	462 61 50	463 09 04	47	463 56 59	464 04 10	464 51 61	464 99 22	465 46 77	47
48	471 21 45	471 70 03	472 18 60	472 67 18	473 15 76	48	473 64 34	474 12 92	474 61 50	475 10 08	475 58 66	48
49	481 24 03	481 73 64	482 23 23	482 72 83	483 22 43	49	483 71 92	484 21 50	484 71 08	485 20 66	485 70 24	49
50	491 26 61	491 77 26	492 27 91	492 78 55	493 29 20	50	493 79 84	494 30 49	494 81 14	495 31 78	495 82 43	50
50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50
51	501 29 20	501 80 88	502 32 56	502 84 24	503 35 92	51	503 87 60	504 39 28	504 90 96	505 42 64	505 94 32	51
52	511 31 78	511 84 50	512 37 21	512 89 92	513 42 64	52	513 95 35	514 48 05	515 00 78	515 53 49	516 06 20	52
53	521 34 37	521 88 11	522 43 86	522 95 61	523 49 35	53	524 03 81	524 56 55	525 10 29	525 64 34	526 17 08	53
54	531 36 95	531 91 73	532 46 51	532 99 29	533 52 07	54	534 10 85	534 63 63	535 16 41	535 70 19	536 23 97	54
55	541 39 53	541 95 35	542 51 16	543 06 98	543 62 79	55	544 18 60	544 74 42	545 30 23	545 86 05	546 41 86	55
56	551 42 12	551 98 97	552 55 81	553 12 66	553 69 51	56	554 26 36	554 83 20	555 40 05	555 96 90	556 53 75	56
57	561 44 70	562 02 58	562 60 46	563 18 35	563 76 23	57	564 34 11	564 91 99	565 49 87	566 07 75	566 65 63	57
58	571 47 29	572 06 20	572 65 12	573 24 03	573 82 95	58	574 41 86	575 00 78	575 59 69	576 18 60	576 77 52	58
59	581 49 87	582 09 82	582 69 77	583 29 72	583 89 66	59	584 49 61	585 09 56	585 69 51	586 29 46	586 89 41	59
60	591 52 45	592 13 44	592 74 42	593 35 40	593 96 38	60	594 57 36	595 18 35	595 79 33	596 40 31	597 01 29	60
60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60
61	601 55 04	602 17 05	602 79 07	603 41 09	604 03 10	61	604 65 12	605 27 13	605 89 15	606 51 16	607 13 18	61
62	611 57 62	612 20 67	612 83 72	613 46 77	614 09 82	62	614 72 87	615 35 92	615 98 97	616 62 02	617 25 06	62
63	621 60 21	622 24 29	622 88 37	623 52 45	624 16 54	63	624 80 02	625 44 07	626 08 12	626 72 17	627 36 22	63
64	631 62 79	632 27 91	632 93 02	633 58 14	634 23 26	64	634 88 37	635 53 49	636 18 60	636 83 72	637 48 84	64
65	641 65 37	642 31 52	642 97 67	643 63 82	644 29 97	65	644 96 12	645 62 27	646 28 42	646 94 57	647 60 72	65
66	651 67 96	652 35 14	653 02 33	653 69 51	654 36 69	66	654 44 31	655 11 49	655 78 67	656 45 85	657 13 03	66
67	661 70 54	662 38 76	663 06 98	663 75 19	664 43 41	67	665 51 63	666 20 84	666 90 06	667 59 27	668 28 48	67
68	671 73 13	672 42 38	673 11 63	673 80 85	674 50 13	68	675 58 83	676 28 04	676 97 25	677 66 46	678 35 67	68
69	681 75 71	682 45 99	683 16 28	683 86 56	684 56 85	69	685 67 13	686 37 42	687 07 71	687 78 00	688 48 29	69
70	691 78 29	692 49 61	693 20 93	693 92 25	694 63 57	70	695 34 88	696 06 20	696 77 52	697 48 84	698 20 16	70
70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70
71	701 80 88	702 53 23	703 25 58	703 97 93	704 70 28	71	705 42 64	706 14 99	706 87 34	707 59 69	708 32 04	71
72	711 83 46	712 56 87	713 30 23	714 03 62	714 77 00	72	715 50 39	716 23 77	716 97 16	717 70 54	718 43 93	72
73	721 86 05	722 60 45	723 34 88	724 09 30	724 83 72	73	725 58 14	726 32 56	727 06 98	727 81 40	728 55 81	73
74	731 88 63	732 64 07	733 39 53	734 14 99	734 90 44	74	735 65 80	736 41 34	737 16 81	737 92 25	738 67 70	74
75	741 91 21	742 67 70	743 44 19	744 20 67	744 97 16	75	745 73 64	746 50 13	747 26 61	748 03 10	748 79 59	75
76	751 93 80	752 71 32	753 48 84	754 26 36	755 03 88	76	755 81 40	756 58 91	757 36 43	758 13 95	758 91 47	76
77												

Table M.—VALUE OF GOLD per 100 Ounces.

Fineness, .490 to .494½.

100 OZS.	.490	.490½	.491	.491½	.492	100 OZS.	.492½	.493	.493½	.494	.494½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	101 29 20	101 39 53	101 49 87	101 59 81	101 70 54	10	101 80 88	101 91 21	102 01 55	102 11 89	102 22 22	10
11	111 42 12	111 53 49	111 64 86	111 75 23	111 87 60	11	111 98 97	112 10 34	112 21 71	112 33 07	112 44 44	11
12	121 55 04	121 67 44	121 79 84	121 92 23	122 04 65	12	122 17 05	122 29 46	122 41 86	122 54 26	123 06 67	12
13	131 67 96	131 80 40	131 94 83	132 08 27	132 21 71	13	132 35 14	132 48 58	132 62 02	132 75 45	132 88 89	13
14	141 80 88	141 95 35	142 10 82	142 24 29	142 38 76	14	142 53 23	142 67 70	142 82 17	142 96 64	143 11 11	14
15	151 93 80	152 09 30	152 24 81	152 40 31	152 55 81	15	152 71 32	152 86 82	153 02 33	153 17 83	153 33 33	15
16	162 06 72	162 23 26	162 39 79	162 56 33	162 72 87	16	162 89 41	163 05 94	163 22 48	163 39 02	163 55 56	16
17	172 19 64	172 37 21	172 54 78	172 72 35	172 89 92	17	173 07 49	173 25 06	173 42 64	173 60 21	173 77 78	17
18	182 32 56	182 51 16	182 69 77	182 88 37	183 06 98	18	183 25 58	183 44 19	183 62 79	183 81 40	184 00 00	18
19	192 45 48	192 65 12	192 84 75	193 04 39	193 24 03	19	193 43 67	193 63 31	193 82 95	194 02 58	194 22 22	19
20	202 58 40	202 79 07	202 99 74	203 20 41	203 41 09	20	203 61 76	203 82 43	204 03 10	204 23 77	204 44 44	20
21	212 71 32	212 93 02	213 14 73	213 36 45	213 58 16	21	213 79 84	214 01 55	214 23 26	214 44 96	214 66 67	21
22	222 84 24	223 06 98	223 29 72	223 52 45	223 75 19	22	223 97 93	224 20 67	224 43 41	224 66 15	224 88 89	22
23	232 97 16	233 20 93	233 44 70	233 68 48	233 92 25	23	234 16 02	234 39 79	234 63 57	234 87 34	235 11 11	23
24	243 10 08	243 34 88	243 59 69	243 84 50	244 09 30	24	244 34 11	244 58 91	245 13 72	245 38 53	245 63 33	24
25	253 23 00	253 48 84	253 74 68	254 00 52	254 26 36	25	254 52 20	254 78 04	255 03 88	255 29 72	255 55 56	25
26	263 35 92	263 62 79	263 89 66	264 16 54	264 43 41	26	264 70 28	264 97 16	265 24 03	265 50 90	265 77 78	26
27	273 48 84	273 76 74	274 04 65	274 32 56	274 60 47	27	274 88 37	275 16 28	275 44 19	275 72 09	276 00 00	27
28	283 61 76	283 90 70	284 19 64	284 48 58	284 77 52	28	285 06 46	285 35 40	285 64 34	285 93 28	286 22 22	28
29	293 74 68	294 04 65	294 34 63	294 64 60	294 94 57	29	295 24 55	295 54 52	295 84 50	296 14 47	296 44 44	29
30	303 87 60	304 18 60	304 49 61	304 80 62	305 11 63	30	305 42 64	305 73 64	306 04 65	306 35 66	306 66 67	30
31	314 00 52	314 32 56	314 64 59	314 96 62	315 28 65	31	315 60 67	315 92 70	316 24 73	316 56 75	316 88 79	31
32	324 13 44	324 46 51	324 79 59	325 12 66	325 45 74	32	325 78 77	326 11 84	326 44 92	326 78 00	327 11 11	32
33	334 26 36	334 60 47	334 94 57	335 28 70	335 62 83	33	335 96 90	336 31 01	336 65 12	336 99 23	337 33 33	33
34	344 39 28	344 74 42	345 09 56	345 44 70	345 79 84	34	346 14 09	346 50 25	346 85 41	347 20 57	347 55 72	34
35	354 52 20	354 88 35	355 24 50	355 60 65	355 96 80	35	356 33 07	356 69 25	357 05 43	357 41 60	357 77 78	35
36	364 65 12	365 02 33	365 39 53	365 76 74	366 13 95	36	366 51 16	366 88 37	367 25 58	367 62 79	368 00 00	36
37	374 78 04	375 16 28	375 54 52	375 92 76	376 31 01	37	376 69 25	377 07 49	377 45 74	377 83 98	378 22 22	37
38	384 90 96	385 30 23	385 69 50	386 08 77	386 48 04	38	386 87 34	387 26 61	387 65 89	388 05 17	388 44 44	38
39	395 03 88	395 44 19	395 84 50	396 24 81	396 65 12	39	397 05 43	397 45 74	397 86 05	398 26 36	398 66 67	39
40	405 16 80	405 58 14	405 99 48	406 40 83	406 82 17	40	407 23 51	407 64 86	408 06 20	408 47 55	408 88 89	40
41	415 29 72	415 73 09	416 16 47	416 59 85	417 03 22	41	417 41 60	417 83 98	418 26 36	418 68 73	419 11 11	41
42	425 42 64	425 86 05	426 29 46	426 72 87	427 16 28	42	427 59 69	428 03 09	428 46 48	428 89 89	429 33 33	42
43	435 55 56	436 00 00	436 44 44	436 88 89	437 33 33	43	437 77 78	438 22 22	438 66 67	439 11 11	439 55 56	43
44	445 68 48	446 13 95	446 59 43	447 04 91	447 50 39	44	447 95 87	448 41 34	448 86 82	449 32 30	449 77 78	44
45	455 81 40	456 27 91	456 74 42	457 20 93	457 67 44	45	458 13 95	458 60 47	459 06 98	459 53 49	460 00 00	45
46	465 94 32	466 41 80	466 89 41	467 36 92	467 84 50	46	468 32 04	468 79 59	469 27 13	469 74 68	470 22 22	46
47	476 07 24	476 55 81	477 04 39	477 52 97	478 01 55	47	478 50 13	478 98 71	479 47 29	479 95 87	480 44 44	47
48	486 20 16	486 69 77	487 19 38	487 68 99	488 18 60	48	488 67 22	489 17 83	489 67 44	490 18 05	490 68 67	48
49	496 33 07	496 83 72	497 34 37	497 85 01	498 35 66	49	498 86 30	499 36 95	499 87 60	500 38 24	500 88 89	49
50	506 45 99	506 97 67	507 49 35	508 01 03	508 52 71	50	509 04 39	509 56 07	510 07 75	510 59 43	511 11 11	50
51	516 58 91	517 11 03	517 64 34	518 16 65	518 69 07	51	519 22 48	519 75 19	520 27 91	520 80 62	521 33 33	51
52	526 71 83	527 25 58	527 79 33	528 33 07	528 86 82	52	529 40 67	529 94 42	530 48 17	531 01 91	531 55 66	52
53	536 84 75	537 39 53	537 94 32	538 49 12	539 03 93	53	539 58 66	540 13 44	540 68 22	541 23 00	541 77 78	53
54	546 97 67	547 53 49	548 09 30	548 65 12	549 20 93	54	549 76 74	550 32 56	550 88 37	551 44 19	552 00 00	54
55	557 10 59	557 67 44	558 24 29	558 81 14	559 37 98	55	559 94 83	560 51 68	561 08 53	561 65 37	562 22 22	55
56	567 23 51	567 81 40	568 39 28	568 97 16	569 55 04	56	570 12 92	570 70 80	571 28 68	571 86 56	572 44 44	56
57	577 36 43	577 95 35	578 54 26	579 13 18	579 72 09	57	580 31 01	580 90 92	581 48 84	582 07 75	582 66 67	57
58	587 49 35	588 09 30	588 69 25	589 29 20	589 89 15	58	590 49 10	591 09 09	591 68 99	592 28 94	592 88 89	58
59	597 62 27	598 23 26	598 84 24	599 45 22	600 06 20	59	600 67 18	601 28 17	601 89 16	602 50 13	603 11 11	59
60	607 75 19	608 37 21	609 00 22	610 23 26	610 46 31	60	610 85 27	611 47 29	612 09 30	612 71 32	613 33 33	60
61	617 88 11	618 51 16	619 14 21	619 77 26	620 40 31	61	621 03 36	621 66 41	622 29 46	622 92 51	623 55 56	61
62	628 01 03	628 65 12	629 29 20	629 93 28	630 57 36	62	631 21 45	631 85 53	632 49 61	633 13 70	633 77 78	62
63	638 13 95	638 79 07	639 44 19	640 09 30	640 74 42	63	641 39 53	642 04 65	642 69 77	643 34 88	644 00 00	63
64	648 26 87	648 93 02	649 59 17	650 25 32	650 91 47	64	651 57 02	652 23 17	652 89 32	653 55 47	654 22 62	64
65	658 39 79	659 06 96	659 74 13	660 41 34	661 08 53	65	662 15 71	662 83 89	663 52 07	664 20 26	664 88 44	65
66	668 52 71	669 20 93	669 89 15	670 58 36	671 27 58	66	672 36 80	673 06 02	673 71 23	674 36 45	675 01 67	66
67	678 65 63	679 34 88	680 04 13	680 73 39	681 42 64	67	682 53 89	683 23 14	683 92 39	684 61 64	685 30 89	67
68	688 78 55	689 48 84	690 19 12	690 89 41	691 59 69	68	692 29 97	693 00 26	693 70 54	694 40 83	695 11 11	68
69	698 91 47	699 62 79	700 34 11	701 05 43	701 76 74	69	702 48 06	703 19 38	703 90 70	704 62 02	705 33 33	69
70	709 04 39	709 76 74	710 49 10	711 21 45	711 93 80	70	712 66 15	713 38 50	714 10 85	714 83 90	715 56 66	70
71	719 17 31	719 90 70	720 63 08	721 37 47	722 10 85	71	722 84 24	723 57 62	724 31 01	725 04 39	725 77 78	71
72	729 30 23	730 04 65	730 79 07	731 53 49	732 27 91	72	733 02 33	733 76 74	734 51 16	735 25 58	736 00 00	72
73	739 43 15	740 18 60	740 94 06	741 69 51	742 44 96	73	743 20 41	743 95 87	744 71 32	745 46 77	746 22 22	73
74	749 56 07	750 32 56	751 09 04	751 85 53	752 62 02	74	753 38 50	754 14 99	754 91 47	755 67 96	756 44 44	74
75	759 68 99	760 46 51	761 24 03	762 01 55	762 79 07	75	763 56 69	764 34 11	765 11 63	765 89 15	766 66 67	75
76	769 81 91	770 60 42	771 39 02	772 17 57	772 96 12	76	773 74 68	774 53 23	775 31 78	776 10 34	776 88 89	76
77	779 94 83	780 74 42	781 54 01	782 33 59	783 13 18	77	783 92 76	784 72 35	785 51 94	786 31 52	787 11 11	77
78	789 07 75	790 88 37	791 68 99	792 49 61	793 30 23	78	794 10 85	794 91 47	795 72 09	796 52 71	797 33 33	78
79	799 20 67	800 02 33	800 83 98	801 65 63	802 47 29	79	804 28 94	805 10 59	805 92 25	806 73 90	807 55 56	79
80	810 33 69	811 16 28	811 98 97	812 81 65	813 64 34	80	814 47 03	815 29 72	816 12 40	816 95 09	817 77 78	80
81	820 46 61	821 30 23	822 13 95	822 97 67	823 81 40	81	824 65 19	825 48 42	826 31 65	827 14 88	828 00 00	81
82	830 59 43	831 44 19	832 28 94	833 13 70	833 98 45	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .500 to .504½.

100 OZS.	.500	.500½	.501	.501½	.502	100 OZS.	.502½	.503	.503½	.504	.504½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	103 35 92	103 46 25	103 56 59	103 66 93	103 77 26	10	103 87 60	103 97 93	104 08 27	104 18 60	104 28 94	10
11	113 69 51	113 80 84	113 92 17	114 03 50	114 14 83	11	114 25 13	114 35 46	114 45 79	114 56 12	115 06 45	11
12	124 03 10	124 15 50	124 27 91	124 39 31	124 51 71	12	124 62 10	124 73 50	124 84 90	124 96 30	125 07 70	12
13	134 36 69	134 50 10	134 63 57	134 77 00	134 90 43	13	135 03 85	135 17 31	135 30 75	135 44 19	135 57 62	13
14	144 70 28	144 84 75	144 99 22	145 13 70	145 28 17	14	145 42 64	145 57 11	145 71 58	145 86 05	146 00 52	14
15	155 03 88	155 19 35	155 34 82	155 50 29	155 65 80	15	155 81 40	155 96 90	156 12 40	156 27 91	156 43 41	15
16	165 37 47	165 54 01	165 70 54	165 87 07	166 03 62	16	166 20 16	166 36 69	166 53 23	166 69 77	166 86 30	16
17	175 71 06	175 88 63	176 06 20	176 23 77	176 41 34	17	176 58 91	176 76 49	176 94 06	177 11 63	177 29 20	17
18	186 04 65	186 23 26	186 41 87	186 60 47	186 79 07	18	186 97 67	187 16 28	187 34 88	187 53 49	187 72 09	18
19	196 38 24	196 57 88	196 77 52	196 97 16	197 16 80	19	197 36 43	197 56 07	197 75 71	197 95 35	198 14 99	19
20	206 71 83	206 92 51	207 13 18	207 33 85	207 54 52	20	207 75 19	207 95 87	208 16 54	208 37 21	208 57 88	20
21	217 05 43	217 27 13	217 48 84	217 70 54	217 92 25	21	218 13 95	218 35 66	218 57 36	218 79 07	219 00 78	21
22	227 39 02	227 61 76	227 84 50	228 07 24	228 29 97	22	228 52 71	228 75 45	228 98 19	229 20 93	229 43 67	22
23	237 72 61	237 96 38	238 20 16	238 43 93	238 67 70	23	238 91 47	239 15 25	239 39 02	239 62 79	239 86 56	23
24	248 06 20	248 31 01	248 55 81	248 80 62	249 05 43	24	249 30 23	249 55 04	249 79 84	250 04 65	250 29 46	24
25	258 39 79	258 65 63	258 91 47	259 17 31	259 43 15	25	259 68 99	259 94 83	260 20 67	260 46 51	260 72 35	25
26	268 73 39	269 00 26	269 27 13	269 54 01	269 80 88	26	270 07 75	270 34 63	270 61 50	270 88 37	271 15 25	26
27	279 06 98	279 34 88	279 62 79	279 90 70	280 18 60	27	280 46 51	280 74 42	281 02 33	281 30 23	281 58 14	27
28	289 40 57	289 69 51	289 98 45	290 27 39	290 56 33	28	290 85 27	291 14 21	291 43 15	291 72 09	292 01 03	28
29	299 74 16	300 04 13	300 34 11	300 64 08	300 94 06	29	301 24 03	301 54 01	301 83 98	302 13 95	302 43 93	29
30	310 07 75	310 38 76	310 69 77	311 00 78	311 31 78	30	311 62 79	311 93 80	312 24 81	312 55 81	312 86 82	30
31	320 41 34	320 73 39	321 05 43	321 37 47	321 69 51	31	322 01 55	322 33 59	322 65 63	322 97 67	323 29 72	31
32	330 74 94	331 08 01	331 41 09	331 74 16	332 07 24	32	332 40 31	332 73 39	333 06 46	333 39 53	333 72 61	32
33	341 08 53	341 42 64	341 76 74	342 10 85	342 44 96	33	342 79 07	343 13 18	343 47 29	343 81 40	344 15 50	33
34	351 42 12	351 77 26	352 12 40	352 47 55	352 82 69	34	353 17 83	353 52 97	353 88 11	354 23 26	354 58 40	34
35	361 75 71	362 11 89	362 48 06	362 84 24	363 20 41	35	363 56 59	363 92 76	364 28 94	364 65 11	365 01 29	35
36	372 09 30	372 46 51	372 83 72	373 20 93	373 58 14	36	373 95 35	374 32 56	374 69 77	375 06 98	375 44 19	36
37	382 42 89	382 81 14	383 19 38	383 57 62	383 95 87	37	384 34 11	384 72 35	385 10 59	385 48 84	385 87 08	37
38	392 76 49	393 15 76	393 55 04	393 94 32	394 33 59	38	394 72 87	395 12 14	395 51 42	395 90 70	396 29 97	38
39	403 10 08	403 50 39	403 90 70	404 31 01	404 71 32	39	405 11 63	405 51 94	405 92 25	406 32 56	406 72 87	39
40	413 43 67	413 85 01	414 26 36	414 67 70	415 09 04	40	415 50 93	415 91 73	416 33 07	416 74 42	417 15 76	40
41	423 77 26	424 19 26	424 62 67	425 04 39	425 46 77	41	425 89 15	426 31 52	426 73 90	427 16 28	427 58 66	41
42	434 10 85	434 54 26	434 97 67	435 41 09	435 84 50	42	436 27 91	436 71 32	437 14 73	437 58 14	438 01 55	42
43	444 44 44	444 88 88	445 33 33	445 77 78	446 22 22	43	446 66 67	447 11 11	447 55 56	448 00 00	448 44 44	43
44	454 78 04	455 22 51	455 68 90	456 14 47	456 60 95	44	457 05 45	457 50 90	457 96 38	458 41 83	458 87 28	44
45	465 11 63	465 58 14	466 04 65	466 51 16	466 97 67	45	467 44 19	467 90 70	468 37 21	468 83 72	469 30 23	45
46	475 45 22	475 92 76	476 40 31	476 87 85	477 35 40	46	477 82 95	478 30 49	478 78 04	479 25 58	479 73 13	46
47	485 78 81	486 27 39	486 75 97	487 24 55	487 73 13	47	488 21 71	488 70 28	489 18 86	489 67 44	490 16 02	47
48	496 12 40	496 62 02	497 11 63	497 61 24	498 10 85	48	498 60 47	499 10 08	499 59 69	500 09 30	500 58 91	48
49	506 45 99	506 96 64	507 47 29	507 97 93	508 48 58	49	508 99 22	509 49 87	510 00 52	510 51 16	511 01 81	49
50	516 79 59	517 31 27	517 82 95	518 34 63	518 86 30	50	519 37 98	519 89 66	520 41 34	520 93 02	521 44 70	50
51	527 13 18	527 65 89	528 18 60	528 71 32	529 24 03	51	529 76 74	530 29 46	530 82 17	531 34 88	531 87 60	51
52	537 46 77	538 00 52	538 54 26	539 08 01	539 61 76	52	540 15 50	540 69 25	541 23 00	541 76 74	542 30 49	52
53	547 80 36	548 35 14	548 89 92	549 44 70	549 99 48	53	550 54 26	551 09 04	551 63 82	552 18 60	552 73 39	53
54	558 13 95	558 69 77	559 25 58	559 81 40	560 37 21	54	560 93 01	561 48 84	562 04 65	562 60 47	563 16 28	54
55	568 47 55	569 03 40	569 59 24	570 15 09	570 70 95	55	571 31 78	571 88 63	572 45 48	573 02 33	573 59 18	55
56	578 81 14	579 39 02	579 96 90	580 54 78	581 12 66	56	581 70 54	582 28 42	582 86 30	583 44 19	584 02 07	56
57	589 14 73	589 73 64	590 32 56	590 91 47	591 50 39	57	592 09 35	592 68 22	593 27 13	593 86 05	594 44 96	57
58	599 48 32	600 08 27	600 68 22	601 28 17	601 88 11	58	602 48 06	603 08 01	603 67 96	604 27 91	604 87 86	58
59	609 81 91	610 42 89	611 03 88	611 64 86	612 25 84	59	612 86 82	613 47 80	614 08 79	614 69 77	615 30 75	59
60	620 15 50	620 77 52	621 39 53	622 01 55	622 63 57	60	623 25 58	623 87 60	624 49 61	625 11 63	625 73 64	60
61	630 49 10	631 12 14	631 75 19	632 38 24	633 01 29	61	633 64 34	634 27 39	634 90 44	635 53 49	636 16 54	61
62	640 82 69	641 46 77	642 10 85	642 74 94	643 39 02	62	644 03 10	644 67 18	645 31 27	645 95 35	646 59 43	62
63	651 16 28	651 81 40	652 46 51	653 11 63	653 76 74	63	654 41 86	655 06 98	655 72 09	656 37 21	657 02 33	63
64	661 49 87	662 16 02	662 82 17	663 48 32	664 14 47	64	664 80 62	665 46 77	666 12 92	666 79 07	667 45 22	64
65	671 83 46	672 50 65	673 17 83	673 85 01	674 52 20	65	675 19 38	675 86 56	676 53 75	677 20 93	677 88 11	65
66	682 17 05	683 34 29	684 01 53	684 68 77	685 36 01	66	686 54 54	687 21 78	687 89 02	688 56 26	689 23 50	66
67	692 50 65	693 19 90	693 89 15	694 58 40	695 27 65	67	696 59 06	697 28 31	697 97 56	698 66 81	699 36 06	67
68	702 84 24	703 54 52	704 24 81	704 95 09	705 65 37	68	706 35 66	707 05 94	707 76 23	708 46 51	709 16 80	68
69	713 17 83	713 89 15	714 60 47	715 31 78	716 03 10	69	716 74 42	717 45 74	718 16 05	718 86 37	719 56 69	69
70	723 51 42	724 23 77	724 96 12	725 68 45	726 40 78	70	727 13 18	727 85 53	728 57 88	729 30 23	730 02 58	70
71	733 85 01	734 58 40	735 31 78	736 05 17	736 78 55	71	737 51 94	738 25 32	738 98 71	739 72 09	740 45 48	71
72	744 18 60	744 93 02	745 67 44	746 41 86	747 16 28	72	747 90 70	748 65 12	749 39 53	750 13 95	750 88 37	72
73	754 52 20	755 27 65	756 03 10	756 78 55	757 54 01	73	758 29 46	759 04 91	759 80 36	760 55 81	761 31 27	73
74	764 85 79	765 62 27	766 38 76	767 15 25	767 91 73	74	768 68 22	769 44 70	770 21 19	770 97 67	771 74 16	74
75	775 19 38	775 96 90	776 74 42	777 51 94	778 29 46	75	779 08 99	779 84 50	780 62 02	781 39 53	782 17 05	75
76	785 52 97	786 31 52	787 10 07	787 88 63	788 67 19	76	789 54 74	790 33 22	791 11 70	791 90 18	792 69 65	76
77	795 86 56	796 66 15	797 45 73	798 25 32	799 04 91	77	799 84 50	800 64 08	801 43 67	802 23 26	803 02 84	77
78	806 20 16	807 00 78	807 81 40	808 62 02	809 42 64	78	810 23 26	811 03 88	811 84 50	812 65 12	813 45 74	78
79	816 53 75	817 35 40	818 17 05	818 98 71	819 80 36	79	820 62 02	821 43 67	822 25 32	823 06 98	823 88 63	79
80	826 87 34	827 70 02	828 52 71	829 35 40	830 18 09	80	831 03 78	831 86 45	832 69 15	833 51 84	834 34 52	80
81	837 20 93	838 04 65	838 88 37	839 72 09	840 55 81	81	841 39 53	842 23 26	843 06 98	843 90 70	844 74 42	81
82	847 54 52	848 39 28	849 24 03	850 08 79	850 93 54	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .505 to .509½.

100 OZS.	.505	.505½	.506	.506½	.507	100 OZS.	.507½	.508	.508½	.509	.509½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	104 39 28	104 49 61	104 59 95	104 70 28	104 80 61	10	104 90 96	105 01 29	105 11 63	105 21 96	105 32 30	10
11	114 83 20	114 94 53	115 05 84	115 17 31	115 28 68	11	115 40 95	115 51 42	115 62 79	115 74 16	115 85 53	11
12	125 27 13	125 38 46	125 49 79	125 61 34	125 72 81	12	125 89 15	126 01 01	126 12 38	126 23 75	126 35 12	12
13	136 17 06	136 28 39	136 39 72	136 51 37	136 62 84	13	136 74 13	136 85 50	136 97 37	137 09 24	137 21 11	13
14	146 14 99	146 26 46	146 37 93	146 49 40	146 60 87	14	146 72 87	146 84 74	146 96 61	147 08 48	147 20 35	14
15	156 58 91	156 70 42	156 81 93	156 93 40	157 04 87	15	157 12 87	157 24 74	157 36 61	157 48 48	157 60 35	15
16	167 02 84	167 14 38	167 25 91	167 37 42	167 48 93	16	167 56 84	168 08 71	168 20 58	168 32 45	168 44 32	16
17	177 46 77	177 58 30	178 09 83	178 21 34	178 32 85	17	178 40 77	178 52 64	179 04 51	179 16 38	179 28 25	17
18	187 90 70	188 02 23	188 13 76	188 25 27	188 36 78	18	188 44 70	188 56 57	189 08 44	189 20 31	189 32 18	18
19	198 34 63	198 46 16	198 57 69	199 09 20	199 20 71	19	199 28 63	199 40 50	199 52 37	199 64 24	199 76 11	19
20	208 78 55	208 90 08	209 01 61	209 13 12	209 24 63	20	209 32 55	209 44 42	209 56 29	209 68 16	209 80 03	20
21	219 22 48	219 34 01	219 45 54	219 57 05	220 08 56	21	220 16 48	220 28 35	220 40 22	220 52 09	221 03 96	21
22	229 66 41	229 77 94	229 89 47	230 00 98	230 12 49	22	230 20 41	230 32 28	230 44 15	230 56 02	231 07 89	22
23	240 10 34	240 21 87	240 33 40	240 44 91	240 56 42	23	241 04 34	241 16 21	241 28 08	241 39 95	241 51 82	23
24	250 54 26	250 65 79	250 77 32	250 88 83	251 00 34	24	251 08 26	251 20 13	251 32 00	251 43 87	251 55 74	24
25	260 98 19	261 09 72	261 21 25	261 32 76	261 44 27	25	261 52 19	262 04 06	262 15 93	262 27 80	262 39 67	25
26	271 42 12	271 53 65	272 05 18	272 16 69	272 28 20	26	272 36 12	272 47 99	272 59 86	273 11 73	273 23 60	26
27	281 86 05	281 97 58	282 09 11	282 20 62	282 32 13	27	282 40 05	282 51 92	283 03 79	283 15 66	283 27 53	27
28	292 29 97	292 41 50	292 53 03	293 04 54	293 16 05	28	293 23 97	293 35 84	293 47 71	293 59 58	294 11 45	28
29	303 73 90	303 85 43	303 96 96	304 08 47	304 20 00	29	304 27 92	304 39 79	304 51 66	304 63 53	304 75 40	29
30	313 17 83	313 29 36	313 40 89	313 52 40	314 03 91	30	314 11 83	314 23 70	314 35 57	314 47 44	314 59 31	30
31	323 61 76	323 73 29	323 84 82	323 96 33	324 07 84	31	324 15 76	324 27 63	324 39 50	324 51 37	324 63 24	31
32	334 05 68	334 17 21	334 28 74	334 40 25	334 51 76	32	334 59 68	335 11 55	335 23 42	335 35 29	335 47 16	32
33	344 49 61	344 61 14	344 72 67	344 84 18	344 95 69	33	345 03 61	345 15 48	345 27 35	345 39 22	345 51 09	33
34	354 93 54	355 05 07	355 16 60	355 28 11	355 39 62	34	355 47 54	355 59 41	356 11 28	356 23 15	356 35 02	34
35	365 37 47	365 48 99	366 00 52	366 12 03	366 23 54	35	366 31 47	366 43 34	366 55 21	367 07 08	367 18 95	35
36	375 81 40	375 92 93	376 04 46	376 15 97	376 27 48	36	376 35 40	376 47 27	376 59 14	377 11 01	377 22 88	36
37	386 25 32	386 36 85	386 48 38	386 59 89	387 11 40	37	387 19 32	387 31 19	387 43 06	387 54 93	388 06 80	37
38	396 69 25	396 80 78	396 92 31	397 03 82	397 15 33	38	397 23 25	397 35 12	397 46 99	397 58 86	398 10 73	38
39	407 13 18	407 24 71	407 36 24	407 47 75	407 59 26	39	408 07 18	408 19 05	408 30 92	408 42 79	408 54 66	39
40	417 57 10	417 68 63	417 80 16	417 91 67	418 03 18	40	418 11 10	418 22 97	418 34 84	418 46 71	418 58 58	40
41	428 01 03	428 12 56	428 24 09	428 35 60	428 47 11	41	428 55 03	429 06 90	429 18 77	429 30 64	429 42 51	41
42	438 44 96	438 56 49	439 08 02	439 19 53	439 31 04	42	439 39 04	439 50 91	440 02 78	440 14 65	440 26 52	42
43	448 88 89	448 10 42	448 21 95	448 33 46	448 44 97	43	448 52 89	449 04 76	449 16 63	449 28 50	449 40 37	43
44	459 32 82	459 44 35	459 55 88	460 07 39	460 18 90	44	460 26 82	460 38 69	460 50 56	461 02 43	461 14 30	44
45	469 76 74	469 88 27	470 00 00	470 11 51	470 23 02	45	470 31 94	470 43 81	470 55 68	471 07 55	471 19 42	45
46	480 20 67	480 32 20	480 43 73	480 55 24	481 06 75	46	481 14 67	481 26 54	481 38 41	481 50 28	482 02 15	46
47	490 64 60	490 76 13	490 87 66	491 00 00	491 11 51	47	491 19 42	491 31 29	491 43 16	491 55 03	492 06 90	47
48	501 08 53	501 20 06	501 31 59	501 43 10	501 54 61	48	501 62 52	501 74 39	501 86 26	501 98 13	502 10 00	48
49	511 52 45	511 63 98	511 75 51	511 87 02	511 98 53	49	512 06 44	512 18 31	512 30 18	512 42 05	512 53 92	49
50	521 96 38	522 07 91	522 19 44	522 30 95	522 42 46	50	522 50 38	523 02 25	523 14 12	523 25 99	523 37 86	50
51	532 40 31	532 51 84	533 03 37	533 14 88	533 26 39	51	533 34 31	533 46 18	533 58 05	534 09 92	534 21 79	51
52	542 84 24	542 95 77	543 07 30	543 18 81	543 30 32	52	543 38 24	543 50 11	544 01 98	544 13 85	544 25 72	52
53	553 28 17	553 39 70	553 51 23	553 62 74	553 74 25	53	553 84 19	553 96 06	554 07 93	554 19 80	554 31 67	53
54	563 72 09	563 83 62	563 95 15	564 06 66	564 18 17	54	564 28 10	564 39 97	564 51 84	565 03 71	565 15 58	54
55	574 16 02	574 27 55	574 39 08	574 50 59	575 02 10	55	575 10 02	575 21 89	575 33 76	575 45 63	575 57 50	55
56	584 59 95	584 71 48	584 83 01	584 94 52	585 06 03	56	585 17 95	585 29 82	585 41 69	585 53 56	586 05 43	56
57	595 03 88	595 15 41	595 26 94	595 38 45	595 50 00	57	595 59 92	596 11 79	596 23 66	596 35 53	596 47 40	57
58	605 47 80	605 59 33	606 10 86	606 22 37	606 33 88	58	606 45 80	606 57 67	607 09 54	607 21 41	607 33 28	58
59	615 91 73	616 03 26	616 14 79	616 26 30	616 37 81	59	616 45 73	616 57 60	617 09 47	617 21 34	617 33 21	59
60	626 35 66	626 47 19	626 58 72	627 10 23	627 21 74	60	627 29 66	627 41 53	627 53 40	628 05 27	628 17 14	60
61	636 79 59	636 91 12	637 02 65	637 14 16	637 25 67	61	637 33 59	637 45 46	637 57 33	638 09 20	638 21 07	61
62	647 23 51	647 35 04	647 46 57	647 58 08	648 09 59	62	648 17 51	648 29 38	648 41 25	648 53 12	649 04 99	62
63	657 67 44	657 78 97	657 90 50	658 02 01	658 13 52	63	658 21 44	658 33 31	658 45 18	658 57 05	659 08 92	63
64	668 11 37	668 22 90	668 34 43	668 45 94	668 57 45	64	669 05 37	669 17 24	669 29 11	669 40 98	669 52 85	64
65	678 55 30	678 66 83	678 78 36	678 89 87	679 01 38	65	679 10 30	679 22 17	679 34 04	679 45 91	679 57 78	65
66	688 99 22	689 10 75	689 22 28	689 33 79	689 45 30	66	689 54 22	690 06 09	690 17 96	690 29 83	690 41 70	66
67	699 43 15	699 54 68	700 06 21	700 17 72	700 29 23	67	700 38 15	700 50 02	701 01 89	701 13 76	701 25 63	67
68	709 87 08	710 00 00	710 11 51	710 23 02	710 34 53	68	710 46 45	710 58 32	711 10 19	711 22 06	711 33 93	68
69	720 31 01	720 42 54	720 54 07	721 05 58	721 17 09	69	721 28 96	721 40 83	721 52 70	722 04 57	722 16 44	69
70	730 74 94	730 86 47	730 98 00	731 09 51	731 21 02	70	731 28 94	731 40 81	731 52 68	732 04 55	732 16 42	70
71	741 18 86	741 30 39	741 41 92	741 53 43	742 04 94	71	742 16 81	742 28 68	742 40 55	742 52 42	743 04 29	71
72	751 62 79	751 74 32	751 85 85	751 97 36	752 08 87	72	752 16 74	752 28 61	752 40 48	752 52 35	753 04 22	72
73	762 06 72	762 18 25	762 29 78	762 41 29	762 52 80	73	763 00 66	763 12 53	763 24 40	763 36 27	763 48 14	73
74	772 50 65	772 62 18	772 73 71	772 85 22	772 96 73	74	773 04 67	773 16 54	773 28 41	773 40 28	773 52 15	74
75	782 94 57	783 06 10	783 17 63	783 29 14	783 40 65	75	783 48 57	783 60 44	783 72 31	783 84 18	783 96 05	75
76	793 38 50	793 50 03	794 01 56	794 13 07	794 24 58	76	794 36 50	794 48 37	794 60 24	794 72 11	794 83 98	76
77	803 82 43	803 93 96	804 05 49	804 17 00	804 28 51	77	804 38 43	804 50 30	805 02 17	805 14 04	805 25 91	77
78	814 26 36	814 37 89	814 49 42	814 60 93	814 72 44	78	814 84 31	814 96 18	815 08 05	815 19 92	815 31 79	78
79	824 70 28	824 81 81	824 93 34	825 04 85	825 16 36	79	825 28 28	825 40 15	825 52 02	826 03 89	826 15 76	79
80	835 14 21	835 25 74	835 37 27	835 48 78	835 60 29	80	835 68 21	835 80 08	835 91 95	836 03 82	836 15 69	80
81	845 58 14	845 69 67	845 81 20	845 92 71	846 04 22	81	846 12 14	846 24 01	846 35 88	846 47 75	846 59 62	81
82	856 02 07	856 13 60	856 25 13	856 36 64	856 48 15	82</						

Table HL—VALUE of GOLD per 100 Ounces.

Fineness, .510 to .514.

100 OZS.	.510	.510½	.511	.511½	.512	100 OZS.	.512½	.513	.513½	.514	.514½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	105 42 64	105 52 97	105 63 31	105 73 64	105 83 98	11	106 94 32	106 04 65	106 14 99	106 25 32	106 35 66	11
12	116 96 90	116 08 27	116 19 64	116 31 01	116 42 38	12	116 53 75	116 65 12	116 76 49	116 87 86	116 99 22	12
13	127 61 43	127 72 80	127 84 17	127 95 54	128 06 91	13	128 17 28	128 28 65	128 39 02	128 50 39	128 61 76	13
14	138 36 93	138 48 30	138 59 67	139 11 04	139 22 41	14	139 32 78	139 44 15	139 55 52	139 67 39	139 78 76	14
15	149 12 43	149 23 80	149 35 17	149 46 54	149 58 31	15	149 69 68	149 81 05	149 92 42	150 03 79	150 15 16	15
16	159 87 93	159 99 30	160 10 67	160 22 04	160 33 41	16	160 44 78	160 56 15	161 07 52	161 18 89	161 30 26	16
17	169 63 43	169 74 80	169 86 17	169 97 54	170 09 31	17	170 20 68	170 32 05	170 43 42	170 54 79	171 06 16	17
18	179 38 93	179 50 30	179 61 67	179 73 04	179 84 41	18	179 95 78	180 07 15	180 18 52	180 29 89	180 41 26	18
19	189 14 43	189 25 80	189 37 17	189 48 54	189 60 31	19	189 71 68	189 83 05	189 94 42	190 05 79	190 17 16	19
20	198 89 93	199 01 30	199 12 67	199 24 04	199 35 41	20	199 46 78	199 58 15	200 09 52	200 20 89	200 32 26	20
21	208 65 43	208 76 80	208 88 17	208 99 54	209 11 31	21	209 22 68	209 34 05	209 45 42	209 56 79	209 68 16	21
22	218 40 93	218 52 30	218 63 67	218 75 04	218 86 41	22	218 97 78	219 09 15	219 20 52	219 31 89	219 43 26	22
23	228 16 43	228 27 80	228 39 17	228 50 54	228 62 31	23	228 73 68	228 85 05	228 96 42	229 07 79	229 19 16	23
24	237 91 93	238 03 30	238 14 67	238 26 04	238 37 41	24	238 48 78	238 60 15	238 71 52	238 82 89	238 94 26	24
25	247 67 43	247 78 80	247 90 17	248 01 54	248 13 31	25	248 24 68	248 36 05	248 47 42	248 58 79	249 10 16	25
26	257 42 93	257 54 30	257 65 67	257 77 04	257 88 41	26	257 99 78	258 11 15	258 22 52	258 33 89	258 45 26	26
27	267 18 43	267 29 80	267 41 17	267 52 54	267 64 31	27	267 75 68	267 87 05	267 98 42	268 09 79	268 21 16	27
28	276 93 93	277 05 30	277 16 67	277 28 04	277 39 41	28	277 50 78	277 62 15	277 73 52	277 84 89	277 96 26	28
29	286 69 43	286 80 80	286 92 17	287 03 54	287 15 31	29	287 26 68	287 38 05	287 49 42	287 60 79	287 72 16	29
30	296 44 93	296 56 30	296 67 67	296 79 04	296 90 41	30	297 01 78	297 13 15	297 24 52	297 35 89	297 47 26	30
31	306 20 43	306 31 80	306 43 17	306 54 54	306 66 31	31	306 77 68	306 89 05	306 99 42	307 10 79	307 22 16	31
32	315 95 93	316 07 30	316 18 67	316 30 04	316 41 41	32	316 52 78	316 64 15	316 75 52	316 86 89	316 98 26	32
33	325 71 43	325 82 80	325 94 17	326 05 54	326 17 31	33	326 28 68	326 40 05	326 51 42	326 62 79	326 74 16	33
34	335 46 93	335 58 30	335 69 67	335 81 04	335 92 41	34	336 03 78	336 15 15	336 26 52	336 37 89	336 49 26	34
35	345 22 43	345 33 80	345 45 17	345 56 54	345 68 31	35	345 79 68	345 91 05	346 02 42	346 13 79	346 25 16	35
36	354 97 93	355 09 30	355 20 67	355 32 04	355 43 41	36	355 54 78	355 66 15	355 77 52	355 88 89	356 00 26	36
37	364 73 43	364 84 80	364 96 17	365 07 54	365 19 31	37	365 30 68	365 42 05	365 53 42	365 64 79	365 76 16	37
38	374 48 93	374 60 30	374 71 67	374 83 04	374 94 41	38	375 05 78	375 17 15	375 28 52	375 39 89	375 51 26	38
39	384 24 43	384 35 80	384 47 17	384 58 54	384 70 31	39	384 81 68	384 93 05	385 04 42	385 15 79	385 27 16	39
40	393 99 93	394 11 30	394 22 67	394 34 04	394 45 41	40	394 56 78	394 68 15	394 79 52	394 90 89	395 02 26	40
41	403 75 43	403 86 80	403 98 17	404 09 54	404 21 31	41	404 32 68	404 44 05	404 55 42	404 66 79	404 78 16	41
42	413 50 93	413 62 30	413 73 67	413 85 04	413 96 41	42	414 07 78	414 19 15	414 30 52	414 41 89	414 53 26	42
43	423 26 43	423 37 80	423 49 17	423 60 54	423 72 31	43	423 83 68	423 95 05	424 06 42	424 17 79	424 29 16	43
44	433 01 93	433 13 30	433 24 67	433 36 04	433 47 41	44	433 58 78	433 70 15	433 81 52	433 92 89	434 04 26	44
45	442 77 43	442 88 80	442 10 17	442 21 54	442 33 31	45	442 44 68	442 56 05	442 67 42	442 78 79	442 90 16	45
46	452 52 93	452 64 30	452 75 67	452 87 04	452 98 41	46	453 09 78	453 21 15	453 32 52	453 43 89	453 55 26	46
47	462 28 43	462 39 80	462 51 17	462 62 54	462 74 31	47	462 85 68	462 97 05	463 08 42	463 19 79	463 31 16	47
48	472 03 93	472 15 30	472 26 67	472 38 04	472 49 41	48	472 60 78	472 72 15	472 83 52	472 94 89	473 06 26	48
49	481 79 43	481 90 80	482 02 17	482 13 54	482 25 31	49	482 36 68	482 48 05	482 59 42	483 10 79	483 22 16	49
50	491 54 93	491 66 30	491 77 67	491 89 04	492 00 41	50	492 11 78	492 23 15	492 34 52	492 45 89	492 57 26	50
51	501 30 43	501 41 80	501 53 17	501 64 54	501 76 31	51	501 87 68	501 99 05	502 10 42	502 21 79	502 33 16	51
52	511 05 93	511 17 30	511 28 67	511 40 04	511 51 41	52	511 62 78	511 74 15	511 85 52	511 96 89	512 08 26	52
53	520 81 43	520 92 80	521 04 17	521 15 54	521 27 31	53	521 38 68	521 50 05	521 61 42	521 72 79	521 84 16	53
54	530 56 93	530 68 30	530 79 67	530 91 04	531 02 41	54	531 13 78	531 25 15	531 36 52	531 47 89	531 59 26	54
55	540 32 43	540 43 80	540 55 17	540 66 54	540 78 31	55	540 89 68	541 01 05	541 12 42	541 23 79	541 35 16	55
56	550 07 93	550 19 30	550 30 67	550 42 04	550 53 41	56	550 64 78	550 76 15	550 87 52	550 98 89	551 10 26	56
57	559 83 43	559 94 80	560 06 17	560 17 54	560 29 31	57	560 40 68	560 52 05	560 63 42	560 74 79	560 86 16	57
58	569 58 93	569 70 30	569 81 67	569 93 04	570 04 41	58	570 15 78	570 27 15	570 38 52	570 49 89	570 61 26	58
59	579 34 43	579 45 80	579 57 17	579 68 54	579 80 31	59	579 91 68	580 03 05	580 14 42	580 25 79	580 37 16	59
60	589 09 93	589 21 30	589 32 67	589 44 04	589 55 41	60	589 66 78	589 78 15	589 89 52	590 00 89	590 12 26	60
61	598 85 43	598 96 80	599 08 17	599 19 54	599 31 31	61	599 42 68	599 54 05	599 65 42	599 76 79	599 88 16	61
62	608 60 93	608 72 30	608 83 67	608 95 04	609 06 41	62	609 17 78	609 29 15	609 40 52	609 51 89	609 63 26	62
63	618 36 43	618 47 80	618 59 17	619 10 54	619 22 31	63	619 33 68	619 45 05	619 56 42	619 67 79	619 79 16	63
64	628 11 93	628 23 30	628 34 67	628 46 04	628 57 41	64	629 08 78	629 20 15	629 31 52	629 42 89	629 54 26	64
65	637 87 43	637 98 80	638 10 17	638 21 54	638 33 31	65	638 44 68	638 56 05	639 07 42	639 18 79	639 30 16	65
66	647 62 93	647 74 30	647 85 67	647 97 04	648 08 41	66	648 19 78	648 31 15	648 42 52	648 53 89	649 05 26	66
67	657 38 43	657 49 80	657 61 17	657 72 54	657 84 31	67	657 95 68	658 07 05	658 18 42	658 29 79	658 41 16	67
68	667 13 93	667 25 30	667 36 67	667 48 04	667 59 41	68	668 10 78	668 22 15	668 33 52	668 44 89	668 56 26	68
69	676 89 43	677 00 80	677 12 17	677 23 54	677 35 31	69	677 46 68	677 58 05	678 09 42	678 20 79	678 32 16	69
70	686 64 93	686 76 30	686 87 67	686 99 04	687 10 41	70	687 21 78	687 33 15	687 44 52	687 55 89	688 07 26	70
71	696 40 43	696 51 80	696 63 17	696 74 54	696 86 31	71	696 97 68	697 09 05	697 20 42	697 31 79	697 43 16	71
72	706 15 93	706 27 30	706 38 67	706 50 04	706 61 41	72	706 72 68	706 84 05	706 95 42	707 06 79	707 18 16	72
73	715 91 43	716 02 80	716 14 17	716 25 54	716 37 31	73	716 48 68	716 60 05	716 71 42	716 82 79	716 94 16	73
74	725 66 93	725 78 30	725 89 67	726 01 04	726 12 41	74	726 23 68	726 35 05	726 46 42	726 57 79	727 09 16	74
75	735 42 43	735 53 80	735 65 17	735 76 54	735 88 31	75	735 99 68	736 11 05	736 22 42	736 33 79	736 45 16	75
76	745 17 93	745 29 30	745 40 67	745 52 04	745 63 41	76	745 74 68	745 86 05	745 97 42	746 08 79	746 20 16	76
77	754 93 43	755 04 80	755 16 17	755 27 54	755 39 31	77	755 50 68	755 62 05	755 73 42	755 84 79	755 96 16	77
78	764 68 93	764 80 30	764 91 67	765 03 04	765 14 41	78	765 25 68	765 37 05	765 48 42	765 59 79	766 11 16	78
79	774 44 43	774 55 80	774 67 17	774 78 54	774 90 31	79	775 01 68	775 13 05	775 24 42	775 35 79	775 47 16	79
80	784 19 93	784 31 30	784 42 67	784 54 04	784 65 41	80	784 76 68	784 88 05	784 99 42	785 10 79	785 22 16	80
81	793 95 43	794 06 80	794 18 17	794 29 54	794 41 31	81	794 52 68	794 64 05	794 75 42	794 86 79	794 98 16	81
82	803 70 93	803 82 30	803 93 67	804 05 04	804 16 41	82	804 27 68	804 39 05	804 50 42	804 61 79	804 73 16	82

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .520 to .524.

100 OZS.	.520	.520½	.521	.521½	.522	100 OZS.	.522½	.523	.523½	.524	.524½	100 OZS.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	
10	107 49 35	107 59 69	107 70 03	107 80 36	107 90 70	10	108 01 03	108 11 37	108 21 71	108 32 04	108 42 38	10
11	118 24 29	118 35 66	118 47 03	118 58 40	118 69 77	11	118 81 14	118 92 51	119 03 88	119 15 25	119 26 61	11
12	129 00 22	129 11 63	129 23 04	129 34 43	129 46 24	12	129 61 24	129 73 04	129 84 45	129 96 25	130 08 05	12
13	139 74 16	139 87 60	140 01 03	140 14 47	140 27 91	13	140 41 34	140 54 78	141 08 22	141 21 65	141 35 09	13
14	150 49 40	150 63 57	150 78 04	150 92 51	151 06 98	14	151 21 45	151 35 92	151 50 39	151 64 86	151 79 33	14
15	161 24 93	161 39 53	161 55 04	161 70 54	161 86 05	15	162 01 55	162 17 05	162 32 15	162 47 25	162 62 35	15
16	172 01 97	172 15 50	172 32 04	172 48 58	172 65 12	16	172 81 65	172 98 19	173 14 73	173 31 27	173 47 80	16
17	182 73 90	182 91 47	183 09 04	183 26 61	183 44 19	17	183 61 76	183 79 33	183 96 90	184 14 47	184 32 04	17
18	193 48 84	193 67 44	193 86 05	194 04 65	194 23 26	18	194 41 86	194 60 47	194 79 07	194 97 67	195 16 28	18
19	204 23 77	204 43 41	204 63 05	204 82 69	205 02 33	19	205 21 96	205 41 60	205 61 24	205 80 88	206 00 52	19
20	214 98 71	215 19 38	215 40 05	215 60 72	215 81 40	20	216 02 07	216 22 74	216 43 41	216 64 08	216 84 75	20
21	225 73 64	225 95 35	226 17 06	226 38 77	226 60 47	21	226 82 17	227 03 88	227 25 58	227 47 29	227 68 99	21
22	236 48 58	236 71 32	236 94 06	237 16 80	237 39 53	22	237 62 27	237 85 01	238 07 75	238 30 49	238 53 23	22
23	247 23 51	247 47 29	247 71 06	247 94 83	248 18 60	23	248 42 38	248 66 15	248 89 92	249 13 70	249 37 47	23
24	257 98 45	258 23 26	258 48 06	258 72 87	258 97 67	24	259 22 48	259 47 29	259 72 09	259 96 90	260 21 71	24
25	268 73 39	268 99 22	269 25 07	269 50 89	269 76 74	25	270 02 58	270 28 42	270 54 26	270 80 10	271 05 94	25
26	279 48 32	279 75 19	280 02 07	280 28 94	280 55 81	26	280 82 69	281 09 56	281 36 43	281 63 31	281 90 18	26
27	290 23 26	290 51 16	290 79 07	291 06 98	291 34 88	27	291 62 79	291 90 70	292 18 60	292 46 50	292 74 42	27
28	300 98 19	301 27 13	301 56 07	301 85 01	302 13 95	28	302 42 89	302 71 83	303 00 78	303 29 72	303 58 66	28
29	311 73 13	312 03 10	312 33 07	312 63 05	312 93 02	29	313 23 00	313 52 97	313 82 95	314 12 92	314 42 89	29
30	322 48 06	322 79 07	323 10 08	323 41 09	323 72 09	30	324 03 10	324 34 11	324 65 12	324 96 12	325 27 13	30
31	333 23 00	333 55 04	333 87 08	334 19 12	334 51 16	31	334 83 20	335 15 25	335 47 29	335 79 33	336 11 37	31
32	343 97 93	344 31 01	344 64 08	344 97 16	345 30 23	32	345 63 31	346 00 38	346 32 42	346 64 46	346 96 51	32
33	354 72 87	355 06 98	355 41 09	355 75 19	356 09 30	33	356 43 41	356 77 52	357 11 63	357 45 74	357 79 84	33
34	365 47 80	365 82 35	366 16 89	366 51 43	366 85 97	34	367 23 51	367 58 06	368 03 10	368 38 24	368 73 38	34
35	376 22 74	376 58 09	377 05 09	377 41 27	377 67 44	35	378 03 62	378 39 77	378 75 97	379 12 14	379 48 32	35
36	386 97 67	387 34 88	387 72 09	388 09 30	388 46 51	36	389 23 72	389 60 93	389 98 14	390 35 35	390 72 56	36
37	397 72 61	398 10 85	398 49 10	398 87 34	399 25 58	37	399 63 82	400 02 07	400 40 31	400 78 55	401 16 79	37
38	408 47 55	408 86 82	409 26 10	409 65 37	410 04 65	38	410 43 93	410 83 20	411 22 48	411 61 76	412 01 03	38
39	419 22 48	419 62 79	420 03 10	420 43 41	420 83 72	39	421 24 03	421 64 34	422 04 65	422 44 96	422 85 27	39
40	429 97 42	430 38 76	430 80 10	431 21 45	431 62 79	40	432 04 13	432 45 48	432 86 82	433 28 17	433 69 51	40
41	440 72 35	441 14 73	441 57 11	441 99 48	442 41 86	41	443 26 61	443 68 99	444 11 37	444 53 75	445 35 13	41
42	451 47 29	451 90 70	452 34 10	452 77 52	453 20 93	42	453 64 34	454 07 75	454 51 16	454 94 57	455 37 98	42
43	462 22 22	462 66 67	463 11 11	463 55 56	464 00 00	43	464 44 44	464 88 89	465 33 33	465 77 78	466 22 22	43
44	472 97 16	473 42 64	473 88 11	474 33 59	474 79 07	44	475 24 55	475 70 03	476 15 50	476 60 98	477 06 46	44
45	483 72 08	484 18 60	484 65 12	485 11 63	485 58 14	45	486 04 65	486 51 16	487 37 67	488 24 19	489 10 70	45
46	494 47 03	494 94 54	495 42 19	495 89 66	496 37 21	46	496 84 75	497 32 30	497 79 84	498 27 39	498 74 94	46
47	505 21 97	505 70 57	506 19 12	506 67 70	507 16 28	47	507 64 86	508 13 44	508 62 02	509 10 59	509 59 17	47
48	515 96 90	516 46 51	516 96 12	517 45 74	517 95 35	48	518 44 96	518 94 57	519 44 19	519 93 80	520 43 41	48
49	526 71 83	527 22 48	527 73 13	528 23 77	528 74 42	49	529 25 06	529 75 71	530 26 36	530 77 00	531 27 65	49
50	537 46 77	537 98 45	538 50 13	539 01 81	539 53 49	50	540 05 17	540 56 85	541 08 53	541 60 21	542 11 89	50
51	548 21 71	548 74 42	549 27 13	549 79 85	550 32 56	51	550 85 27	551 37 98	551 90 70	552 43 41	552 96 12	51
52	558 96 64	559 50 36	560 04 08	560 57 88	561 11 63	52	561 65 37	562 19 12	562 72 87	563 26 61	563 80 36	52
53	569 71 58	570 26 36	570 81 14	571 35 92	571 90 70	53	572 45 48	573 00 26	573 55 04	574 09 82	574 64 60	53
54	580 46 51	581 02 33	581 58 14	582 13 95	582 69 76	54	583 25 58	583 81 40	584 37 21	584 93 02	585 48 84	54
55	591 21 45	591 78 29	592 35 14	592 91 99	593 48 84	55	594 05 68	594 62 53	595 19 38	595 76 23	596 33 07	55
56	601 96 39	602 54 26	603 12 14	603 70 03	604 27 91	56	605 05 89	605 63 76	606 21 63	606 78 50	607 35 38	56
57	612 71 32	613 30 20	613 88 15	614 46 05	615 03 93	57	615 65 89	616 24 81	616 83 72	617 42 64	618 01 55	57
58	623 46 25	624 06 20	624 66 15	625 26 10	625 86 05	58	626 45 99	627 05 94	627 65 89	628 25 84	628 85 79	58
59	634 21 19	634 82 17	635 43 15	636 04 13	636 65 12	59	637 26 10	637 87 08	638 48 06	639 09 04	639 70 03	59
60	644 96 12	645 58 14	646 90 16	647 42 18	647 44 19	60	648 06 20	648 68 35	649 30 23	649 92 25	650 54 26	60
61	655 71 06	656 34 11	656 97 16	657 60 21	658 23 26	61	659 06 30	659 69 45	660 32 40	660 95 45	661 58 50	61
62	666 45 99	667 10 08	667 74 16	668 38 24	669 02 33	62	669 64 41	670 30 56	670 94 57	671 58 66	672 22 74	62
63	677 20 93	677 86 05	678 51 16	679 16 28	679 81 40	63	680 46 45	681 13 63	681 80 82	682 48 01	683 15 20	63
64	687 95 87	688 62 92	689 30 17	689 97 42	690 64 67	64	691 26 61	691 94 76	692 62 91	693 31 06	694 00 21	64
65	698 70 80	699 37 98	700 05 17	700 72 35	701 39 53	65	702 06 82	702 75 00	703 43 19	704 11 37	704 79 55	65
66	709 45 74	710 13 95	710 82 17	711 50 39	712 18 60	66	712 86 82	713 55 04	714 23 26	714 91 47	715 59 69	66
67	720 20 67	720 89 92	721 59 17	722 28 42	722 97 67	67	723 66 93	724 36 15	725 05 37	725 74 58	726 43 79	67
68	730 95 61	731 65 89	732 36 18	733 06 46	733 76 74	68	734 47 03	735 17 31	735 87 60	736 57 88	737 28 17	68
69	741 70 54	742 41 86	743 13 18	743 84 50	744 55 81	69	745 27 13	745 98 45	746 69 77	747 41 09	748 12 40	69
70	752 45 48	753 17 83	753 90 18	754 62 53	755 34 88	70	756 07 24	756 79 59	757 51 94	758 24 29	758 96 64	70
71	763 20 41	763 93 80	764 67 18	765 40 57	766 13 95	71	767 07 34	767 80 69	768 54 07	769 27 42	770 00 77	71
72	773 95 35	774 69 77	775 44 19	776 18 60	776 93 02	72	777 67 44	778 41 86	779 16 28	780 00 70	780 75 12	72
73	784 70 28	785 45 74	786 21 19	786 96 64	787 72 09	73	788 47 55	789 23 00	789 98 45	790 73 90	791 49 35	73
74	795 45 22	796 21 70	796 98 19	797 74 08	798 50 16	74	799 27 65	800 04 13	800 80 62	801 57 11	802 33 59	74
75	806 20 16	806 97 67	807 75 19	808 52 70	809 30 21	75	810 07 75	810 85 27	811 62 79	812 40 31	813 17 83	75
76	816 95 09	817 73 64	818 52 20	819 30 75	820 08 37	76	820 87 86	821 66 41	822 44 96	823 23 51	824 02 07	76
77	827 70 03	828 49 61	829 29 20	830 08 79	830 88 37	77	831 67 96	832 47 55	833 27 13	834 06 72	834 86 30	77
78	838 44 96	839 25 58	840 06 20	840 86 82	841 67 44	78	842 48 06	843 28 68	844 09 30	844 89 92	845 70 54	78
79	849 19 90	850 01 55	850 83 20	851 64 86	852 46 51	79	853 28 17	854 09 82	854 91 47	855 73 13	856 54 78	79
80	859 94 83	860 77 52	861 60 21	862 42 91	863 25 58	80	864 08 27	864 90 96	865 73 64	866 56 33	867 39 02	80
81	870 69 77	871 53 49	872 37 21	873 20 93	874 04 65	81	874 88 38	875 72 09	876 55 81	877 39 53	878 23 26	81
82	881 44 70	88										

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .525 to .529½.

100 OZS.	.525	.525½	.526	.526½	.527	100 OZS.	.527½	.528	.528½	.529	.529½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	108 52 71	108 63 05	108 73 39	108 83 72	108 94 06	10	109 04 39	109 14 73	109 25 06	109 35 40	109 45 74	10
11	119 37 98	119 48 32	119 58 65	119 68 99	119 79 32	11	119 94 83	120 05 17	120 15 50	120 26 24	120 36 57	11
12	130 23 25	130 33 59	130 43 92	130 54 25	130 64 58	12	130 80 67	130 91 00	131 01 33	131 11 66	131 21 99	12
13	141 08 53	141 18 86	141 29 19	141 39 52	141 49 85	13	141 65 94	141 76 27	141 86 60	141 96 93	142 07 26	13
14	151 93 80	152 04 13	152 14 46	152 24 79	152 35 12	14	152 51 21	152 61 54	152 72 27	152 82 60	152 92 93	14
15	162 79 07	162 89 40	162 99 73	163 10 06	163 20 39	15	163 36 48	163 46 81	163 57 14	164 07 47	164 17 80	15
16	173 64 34	173 74 67	173 85 00	173 95 33	174 05 66	16	174 21 75	174 32 08	174 42 41	174 52 74	175 03 07	16
17	184 49 61	184 59 94	185 10 27	185 20 60	185 30 93	17	185 47 02	185 57 35	186 07 68	186 18 01	186 28 34	17
18	195 34 88	195 45 21	195 55 54	196 05 87	196 16 20	18	196 32 30	196 42 63	196 52 96	197 03 29	197 13 62	18
19	206 20 16	206 30 49	206 40 82	206 51 15	206 61 48	19	206 77 57	206 87 90	206 98 23	207 08 56	207 18 89	19
20	217 05 43	217 15 76	217 26 09	217 36 42	217 46 75	20	218 03 86	218 14 19	218 24 52	218 34 85	218 45 18	20
21	227 90 70	228 01 03	228 11 36	228 21 69	228 32 02	21	228 48 01	228 58 34	229 08 67	229 18 99	229 29 32	21
22	238 75 97	238 86 30	238 96 63	239 06 96	239 17 29	22	239 33 00	239 43 33	239 53 66	239 63 99	239 74 32	22
23	249 61 24	249 71 57	249 81 90	249 92 23	250 02 56	23	250 18 39	250 28 72	250 39 05	250 49 38	250 59 71	23
24	260 46 51	260 56 84	261 07 17	261 17 50	261 27 83	24	261 43 52	261 53 85	262 04 18	262 14 51	262 24 84	24
25	271 31 78	271 42 11	271 52 44	272 02 77	272 13 10	25	272 29 00	272 39 33	272 49 66	272 59 99	273 10 32	25
26	282 17 05	282 27 38	282 37 71	282 48 04	282 58 37	26	283 14 00	283 24 33	283 34 66	283 44 99	283 55 32	26
27	293 02 33	293 12 66	293 22 99	293 33 32	293 43 65	27	294 00 00	294 10 33	294 20 66	294 30 99	294 41 32	27
28	303 87 60	303 97 93	304 08 26	304 18 59	304 28 92	28	305 06 44	305 16 77	305 27 10	305 37 43	305 47 76	28
29	314 72 87	314 83 20	314 93 53	315 03 86	315 14 19	29	316 22 74	316 33 07	316 43 40	316 53 73	317 04 06	29
30	325 58 14	325 68 47	325 78 80	325 89 13	325 99 46	30	327 13 18	327 23 51	327 33 84	327 44 17	327 54 50	30
31	336 43 41	336 53 74	337 04 07	337 14 40	337 24 73	31	338 03 62	338 13 95	338 24 28	338 34 61	338 44 94	31
32	347 28 68	347 39 01	347 49 34	347 59 67	348 09 99	32	348 94 06	349 04 39	349 14 72	349 25 05	349 35 38	32
33	358 13 95	358 24 28	358 34 61	358 44 94	358 55 27	33	359 80 10	359 90 43	360 00 76	360 11 09	360 21 42	33
34	368 99 22	369 09 55	369 20 00	369 30 33	369 40 66	34	370 66 14	370 76 47	370 86 80	370 97 13	371 07 46	34
35	379 84 50	379 94 83	380 05 16	380 15 49	380 25 82	35	381 52 18	382 02 51	382 12 84	382 23 17	382 33 50	35
36	390 69 77	390 80 10	390 90 43	391 00 76	391 11 09	36	392 38 22	392 48 55	392 58 88	393 09 21	393 19 54	36
37	401 55 04	401 65 37	401 75 70	401 86 03	401 96 36	37	403 33 26	403 43 59	403 53 92	404 04 25	404 14 58	37
38	412 40 31	412 50 64	413 00 97	413 11 30	413 21 63	38	414 31 30	414 41 63	414 51 96	415 02 29	415 12 62	38
39	423 25 58	423 35 91	423 46 24	423 56 57	424 06 90	39	425 27 33	425 37 66	425 47 99	425 58 32	426 08 65	39
40	434 10 85	434 21 18	434 31 51	434 41 84	434 52 17	40	436 17 57	436 27 90	436 38 23	436 48 56	436 58 89	40
41	444 96 12	445 06 45	445 16 78	445 27 11	445 37 44	41	447 08 01	447 18 34	447 28 67	447 39 00	447 49 33	41
42	455 81 40	455 91 73	456 02 06	456 12 39	456 22 72	42	457 98 45	458 08 78	458 19 11	458 29 44	458 39 77	42
43	466 66 67	466 77 00	466 87 33	466 97 66	467 07 99	43	468 88 88	468 99 21	469 09 54	469 20 27	469 30 60	43
44	477 51 94	477 62 27	477 72 60	477 82 93	477 93 26	44	479 79 33	479 89 66	479 99 99	480 10 32	480 20 65	44
45	488 37 21	488 47 54	488 57 87	489 08 20	489 18 53	45	490 69 77	490 80 10	490 90 43	491 00 76	491 11 09	45
46	499 22 48	499 32 81	499 43 14	499 53 47	500 03 80	46	501 60 21	501 70 54	501 80 87	501 91 20	502 01 53	46
47	510 07 75	510 18 08	510 28 41	510 38 74	510 49 07	47	512 60 65	512 70 98	512 81 31	512 91 64	513 01 97	47
48	520 93 02	521 03 35	521 13 68	521 24 01	521 34 34	48	523 41 09	523 51 42	524 01 75	524 12 08	524 22 41	48
49	531 78 29	531 88 62	531 98 95	532 09 28	532 19 61	49	534 31 62	534 41 95	534 52 28	535 02 61	535 12 94	49
50	542 63 57	542 73 90	542 84 23	542 94 56	543 04 89	50	545 21 96	545 32 29	545 42 62	545 52 95	546 03 28	50
51	553 48 84	553 59 17	554 09 50	554 19 83	554 30 16	51	556 12 40	556 22 73	556 33 06	556 43 39	556 53 72	51
52	564 34 11	564 44 44	564 54 77	565 05 10	565 15 43	52	567 02 84	567 13 17	567 23 50	567 33 83	567 44 16	52
53	575 19 38	575 29 71	575 40 04	575 50 37	576 00 70	53	577 93 28	578 03 61	578 13 94	578 24 27	578 34 60	53
54	586 04 65	586 14 98	586 25 31	586 35 64	586 45 97	54	588 83 72	588 94 05	589 04 38	589 14 71	589 25 04	54
55	596 89 92	596 99 25	597 09 58	597 20 00	597 30 33	55	599 74 16	599 84 49	599 94 82	600 05 15	600 15 48	55
56	607 75 19	607 85 52	607 95 85	608 06 18	608 16 51	56	610 64 60	610 74 93	610 85 26	610 95 59	611 05 92	56
57	618 60 47	618 70 80	618 81 13	618 91 46	619 01 79	57	621 55 04	621 65 37	621 75 70	621 86 03	621 96 36	57
58	629 45 74	629 56 07	630 06 40	630 16 73	630 27 06	58	632 45 48	632 55 81	633 06 14	633 16 47	633 26 80	58
59	640 31 01	640 41 34	640 51 67	641 01 99	641 12 32	59	643 35 92	643 46 25	643 56 58	644 06 91	644 17 24	59
60	651 16 28	651 26 61	651 36 94	651 47 27	651 57 60	60	654 26 36	654 36 69	654 47 02	654 57 35	655 07 68	60
61	662 01 55	662 11 88	662 22 21	662 32 54	662 42 87	61	665 16 80	665 27 13	665 37 46	665 47 79	665 58 12	61
62	672 86 82	672 97 15	673 07 48	673 17 81	673 28 14	62	676 07 24	676 17 57	676 27 90	676 38 23	676 48 56	62
63	683 72 09	683 82 42	683 92 75	684 03 08	684 13 41	63	687 07 67	687 17 99	687 28 32	687 38 65	687 48 98	63
64	694 57 36	694 67 69	694 78 02	694 88 35	694 98 68	64	698 18 11	698 28 44	698 38 77	698 49 10	699 00 43	64
65	705 42 64	705 52 97	706 03 30	706 13 63	706 23 96	65	709 28 59	709 38 92	709 49 25	710 00 58	710 10 91	65
66	716 27 91	716 38 24	716 48 57	716 58 90	717 09 23	66	720 39 03	720 49 36	720 59 69	721 10 02	721 20 35	66
67	727 13 18	727 23 51	727 33 84	727 44 17	727 54 50	67	731 49 53	731 59 86	732 10 19	732 20 52	732 30 85	67
68	738 08 45	738 18 78	738 29 11	738 39 44	738 49 77	68	742 59 43	743 09 76	743 20 09	743 30 42	743 40 75	68
69	748 93 72	749 04 05	749 14 38	749 24 71	749 35 04	69	753 60 31	753 70 64	753 80 97	753 91 30	754 01 63	69
70	759 78 99	759 89 32	760 00 00	760 10 33	760 20 66	70	764 03 75	764 14 08	764 24 41	764 34 74	764 45 07	70
71	770 64 26	770 74 59	770 84 92	770 95 25	771 05 58	71	775 14 19	775 24 52	775 34 85	775 45 18	775 55 51	71
72	781 49 53	781 59 86	782 10 19	782 20 52	782 30 85	72	786 14 63	786 24 96	786 35 29	786 45 62	786 55 95	72
73	792 34 81	792 45 14	792 55 47	793 05 80	793 16 13	73	797 05 07	797 15 40	797 25 73	797 36 06	797 46 39	73
74	803 20 08	803 30 41	803 40 74	803 51 07	804 01 40	74	808 15 51	808 25 84	808 36 17	808 46 50	808 56 83	74
75	813 95 35	814 05 68	814 16 01	814 26 34	814 36 67	75	819 26 45	819 36 78	819 47 11	819 57 44	820 07 77	75
76	824 80 62	824 90 95	825 01 28	825 11 61	825 21 94	76	829 37 39	829 47 72	829 58 05	830 08 38	830 18 71	76
77	835 65 89	835 76 22	835 86 55	835 96 88	836 07 21	77	839 48 31	839 58 64	840 08 97	840 19 30	840 29 63	77
78	846 51 16	846 61 49	846 71 82	846 82 15	846 92 48	78	850 59 25	850 69 58	850 80 00	850 90 33	851 00 66	78
79	857 36 43	857 46 76	857 57 09	858 07 42	858 17 75	79	861 44 70	861 55 03	862 05 36	862 15 69	862 26 02	79
80	868 21 71	868 32 04	868 42 37	868 52 70	869 03 03	80	872 35 14	872 45 47	872 55 80	873 06 13	873 16 46	80
81	879 06 98	879 17 31	879 27 64	879 37 97	879 48 30	81	883 26 08	883 36 41	883 46 74	883 57 07	884 07 40	81
82	889 92 25	890 02 58	890 12 91	890 23 24	890 33 57	82						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .530 to .534½.

100 OZS.	.530	.530½	.531	.531½	.532	100 OZS.	.532½	.533	.533½	.534	.534½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	109 56 07	109 66 41	109 76 44	109 87 08	109 97 42	10	110 07 75	110 18 09	110 28 42	110 38 76	110 49 10	10
11	120 51 68	120 63 05	120 74 72	120 85 79	120 97 16	11	121 08 53	121 19 90	121 31 27	121 42 64	121 54 01	11
12	131 47 29	131 59 69	131 72 09	131 84 50	131 96 90	12	132 09 30	132 21 71	132 34 11	132 46 51	132 58 91	12
13	142 42 89	142 56 33	142 69 77	142 83 20	142 96 64	13	143 10 08	143 23 51	143 36 95	143 50 39	143 63 83	13
14	153 38 50	153 52 97	153 67 44	153 81 91	153 96 38	14	154 10 85	154 25 32	154 39 79	154 54 26	154 68 73	14
15	164 34 11	164 49 61	164 65 12	164 80 62	164 96 12	15	165 11 63	165 27 13	165 42 64	165 58 14	166 73 64	15
16	175 29 72	175 45 35	175 60 99	175 76 62	175 92 25	16	176 12 40	176 28 94	176 45 48	176 62 02	176 78 55	16
17	186 25 32	186 42 00	186 58 47	186 75 04	186 91 61	17	187 13 18	187 30 75	187 48 32	187 65 89	187 83 46	17
18	197 20 93	197 38 53	197 56 58	197 75 14	197 93 30	18	198 13 95	198 32 56	198 51 16	198 69 77	198 88 37	18
19	208 16 54	208 35 38	208 54 61	208 73 45	208 92 29	19	209 14 73	209 34 37	209 54 01	209 73 64	209 93 28	19
20	219 12 14	219 32 02	219 52 49	219 73 16	219 94 03	20	220 15 50	220 36 18	220 56 85	220 77 52	220 98 19	20
21	230 07 72	230 28 46	230 49 46	230 70 67	230 92 07	21	231 16 38	231 37 98	231 59 69	231 81 40	232 03 10	21
22	241 03 36	241 25 36	241 47 64	241 69 31	241 91 18	22	242 17 05	242 39 79	242 62 53	242 85 27	243 08 01	22
23	251 98 97	252 22 74	252 46 81	252 70 98	252 95 06	23	253 17 83	253 41 60	253 65 37	253 89 15	254 12 93	23
24	262 94 57	263 19 38	263 44 44	263 69 59	263 94 80	24	264 18 60	264 43 41	264 68 22	264 93 02	265 17 83	24
25	273 90 18	274 16 02	274 41 86	274 67 70	274 93 54	25	275 19 38	275 45 22	275 71 06	275 96 90	276 22 74	25
26	284 85 79	285 12 66	285 39 53	285 66 41	285 93 28	26	286 20 16	286 47 04	286 73 90	287 00 78	287 27 65	26
27	295 81 40	296 09 30	296 37 21	296 65 12	296 93 02	27	297 20 93	297 48 84	297 76 74	298 04 65	298 32 56	27
28	306 77 00	307 05 94	307 34 88	307 63 82	307 92 76	28	308 21 71	308 50 65	308 79 59	309 08 53	309 37 47	28
29	317 72 61	318 02 58	318 32 56	318 62 53	318 92 51	29	319 22 48	319 52 45	319 82 43	320 12 40	320 42 38	29
30	328 68 22	328 99 22	329 30 22	329 61 24	329 92 25	30	330 23 26	330 54 26	330 85 27	331 16 28	331 47 29	30
31	339 63 82	339 95 87	340 27 91	340 59 95	340 91 99	31	341 24 03	341 56 07	341 88 11	342 20 16	342 52 20	31
32	350 59 43	350 92 51	351 25 58	351 58 66	351 91 73	32	352 24 81	352 57 89	353 30 96	353 64 03	353 97 11	32
33	361 55 04	361 89 18	362 23 25	362 57 36	362 91 47	33	363 25 58	363 59 69	364 30 80	364 61 91	364 93 02	33
34	372 50 64	372 85 79	373 20 93	373 56 08	373 91 21	34	374 26 36	374 61 50	374 96 64	375 31 78	375 66 93	34
35	383 46 25	383 82 43	384 18 60	384 54 78	385 00 96	35	385 27 13	385 63 31	385 99 48	386 35 66	386 71 83	35
36	394 41 86	394 79 07	395 16 28	395 53 49	395 90 70	36	396 27 91	396 65 12	397 02 33	397 39 53	397 76 74	36
37	405 37 47	405 75 71	406 13 95	406 52 20	406 90 44	37	407 28 68	407 66 93	408 05 18	408 43 41	408 81 65	37
38	416 33 07	416 72 35	417 11 63	417 50 90	417 90 18	38	418 29 46	418 68 73	419 08 01	419 47 29	419 86 56	38
39	427 28 68	427 68 99	428 09 30	428 49 61	428 89 92	39	429 30 23	429 70 54	430 10 85	430 51 16	430 91 47	39
40	438 24 29	438 65 63	439 06 98	439 48 32	439 89 66	40	440 31 01	440 72 35	441 13 70	441 55 04	441 96 38	40
41	449 19 90	449 62 27	450 04 62	450 47 03	450 89 41	41	451 31 78	451 74 16	452 16 54	452 58 91	453 01 29	41
42	460 15 50	460 58 91	461 02 33	461 45 74	461 89 15	42	462 32 56	462 75 97	463 19 38	463 62 79	464 06 20	42
43	471 11 11	471 55 56	472 00 00	472 44 44	472 88 89	43	473 33 33	473 77 78	474 22 22	474 66 67	475 11 11	43
44	482 06 72	482 52 20	482 97 67	483 43 15	483 88 63	44	484 34 11	484 79 59	485 25 06	485 70 54	486 16 02	44
45	493 02 33	493 48 84	493 95 35	494 41 86	494 88 37	45	495 34 88	495 81 40	496 27 91	496 74 42	497 20 93	45
46	503 97 93	504 45 45	504 93 02	505 40 57	505 88 11	46	506 35 66	506 83 20	507 30 75	507 78 29	508 25 84	46
47	514 93 54	515 42 12	515 90 70	516 39 28	516 87 86	47	517 36 43	517 85 01	518 33 59	518 82 17	519 30 75	47
48	525 89 15	526 38 76	526 88 37	527 37 98	527 87 60	48	528 37 21	528 86 82	529 36 43	529 85 05	530 33 66	48
49	536 84 75	537 35 40	537 86 06	538 36 69	538 87 32	49	539 37 98	539 88 59	540 39 28	540 89 92	541 40 57	49
50	547 80 36	548 32 04	548 83 72	549 34 41	549 85 10	50	550 38 76	550 90 44	551 42 12	551 93 80	552 45 48	50
51	558 75 97	559 28 68	559 81 39	560 34 11	560 86 82	51	561 39 53	561 92 25	562 44 96	562 97 68	563 50 39	51
52	569 71 58	570 25 32	570 77 07	571 30 82	571 83 56	52	572 40 31	572 94 06	573 47 80	574 01 55	574 55 30	52
53	580 67 18	581 21 96	581 76 74	582 30 52	582 84 30	53	583 41 09	583 95 87	584 50 65	585 05 43	585 60 21	53
54	591 62 79	592 18 60	592 74 44	593 30 23	593 86 05	54	594 41 86	594 97 67	595 53 49	596 09 30	596 65 12	54
55	602 58 40	603 15 25	603 72 09	604 28 94	604 85 79	55	605 42 64	605 99 48	606 56 33	607 13 18	607 70 03	55
56	613 54 01	614 11 89	614 69 77	615 27 65	615 85 53	56	616 43 41	617 01 29	617 59 17	618 17 05	618 74 94	56
57	624 49 61	625 08 53	625 67 45	626 26 36	626 85 27	57	627 44 19	628 03 10	628 62 02	629 20 93	629 79 84	57
58	635 45 22	636 05 17	636 65 12	637 25 07	637 85 01	58	638 44 96	639 04 91	639 64 86	640 24 81	640 84 76	58
59	646 40 83	647 01 81	647 62 79	648 23 77	648 84 75	59	649 45 74	650 06 72	650 67 70	651 28 68	651 89 66	59
60	657 36 43	657 98 45	658 60 47	659 22 49	659 84 51	60	660 46 51	661 08 53	661 70 54	662 32 56	662 94 57	60
61	668 32 04	668 95 09	669 58 14	670 21 19	670 84 24	61	671 47 29	672 10 34	672 73 39	673 36 44	673 99 49	61
62	679 27 65	679 91 73	680 55 81	681 19 89	681 83 98	62	682 48 06	683 12 14	683 76 23	684 40 31	685 04 39	62
63	690 23 26	690 88 37	691 53 49	692 18 60	692 83 72	63	693 48 84	694 13 95	694 79 07	695 44 19	696 09 30	63
64	701 18 86	701 85 01	702 51 16	703 17 31	703 83 46	64	704 49 61	705 15 76	705 81 91	706 48 06	707 14 21	64
65	712 14 47	712 81 65	713 48 84	714 16 02	714 83 20	65	715 50 39	716 17 57	716 84 75	717 51 93	718 19 12	65
66	723 10 08	723 78 29	724 46 51	725 14 73	725 82 95	66	726 51 16	727 19 38	727 87 60	728 55 81	729 24 03	66
67	734 05 68	734 74 94	735 44 19	736 13 44	736 82 69	67	737 51 94	738 21 19	738 90 44	739 60 67	740 30 94	67
68	745 01 29	745 71 58	746 41 86	747 12 14	747 82 43	68	748 52 71	749 23 00	749 93 28	750 63 57	751 33 85	68
69	755 96 90	756 68 22	757 39 53	758 10 85	758 82 17	69	759 53 49	760 24 81	760 96 12	761 67 44	762 38 76	69
70	766 92 51	767 64 86	768 37 21	769 09 56	769 81 91	70	770 54 26	771 26 61	771 98 97	772 71 32	773 43 67	70
71	777 88 11	778 61 50	779 34 88	780 08 27	780 81 65	71	781 55 04	782 28 42	783 01 81	783 75 19	784 48 58	71
72	788 83 72	789 58 14	790 32 56	791 06 98	791 81 40	72	792 55 81	793 30 23	794 04 65	794 79 07	795 53 49	72
73	799 79 33	800 54 78	801 30 23	802 05 68	802 81 14	73	803 56 59	804 32 04	805 07 49	805 82 95	806 58 40	73
74	810 74 94	811 51 42	812 27 91	813 04 39	813 80 87	74	814 57 36	815 33 85	816 10 34	816 85 82	817 61 31	74
75	821 70 64	822 48 16	823 25 68	824 03 18	824 80 67	75	825 58 14	826 35 66	827 13 18	827 90 70	828 68 22	75
76	832 66 15	833 44 70	834 23 26	835 01 81	835 80 36	76	836 58 91	837 37 47	838 16 02	838 94 58	839 73 13	76
77	843 61 76	844 41 34	845 20 93	846 00 52	846 80 10	77	847 59 69	848 39 28	849 18 86	849 98 45	850 78 04	77
78	854 57 37	855 37 98	856 18 58	856 99 22	857 79 84	78	858 60 47	859 41 09	860 21 71	861 02 33	861 82 95	78
79	865 52 97	866 34 63	867 16 28	867 97 93	868 79 59	79	869 61 24	870 42 89	871 24 55	872 06 20	872 87 86	79
80	876 48 58	877 31 27	878 13 95	878 96 64	879 79 33	80	880 62 02	881 44 70	882 27 39	883 10 08	883 92 76	80
81	887 44 19	888 27 91	889 11 63	889 95 35	890 79 07	81	891 62 79	892 46 51	893 30 23	894 13 95	894 97 67	81
82	898 39 79	899 24 55	900 09 30	900 94 06	901 78 81							

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .540 to .544.

100 OZS.	.540	.540½	.541	.541½	.542	100 OZS.	.542½	.543	.543½	.544	.544½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	111 02 79	111 73 13	111 83 46	111 93 80	112 04 13	11	112 14 47	112 24 81	112 35 14	112 45 48	112 55 81	11
12	122 79 07	123 00 74	123 01 81	123 13 18	123 24 55	12	123 35 92	123 47 29	123 58 66	124 09 03	124 19 36	12
13	133 95 35	134 07 75	134 20 16	134 32 56	134 44 96	13	135 57 36	136 09 77	136 21 17	136 32 57	136 44 97	13
14	145 11 63	145 25 06	145 38 46	145 51 84	146 04 24	14	147 16 63	147 29 04	147 41 44	147 53 84	148 06 24	14
15	156 27 91	156 42 38	156 56 85	157 10 23	157 22 63	15	158 33 00	158 45 41	158 57 81	159 10 21	159 22 61	15
16	167 44 19	167 59 69	168 15 19	168 30 69	168 46 19	16	169 57 07	170 09 48	170 21 88	170 34 28	170 46 68	16
17	178 60 47	178 77 00	178 93 54	179 10 08	179 26 61	17	179 43 15	179 55 56	180 08 37	180 21 17	180 33 57	17
18	189 76 74	189 94 32	190 11 89	190 29 47	190 47 05	18	190 64 69	190 77 10	190 89 50	191 02 30	191 15 10	18
19	200 93 02	201 11 63	201 30 23	201 48 84	201 67 44	19	201 86 05	201 98 46	202 11 26	202 24 06	202 36 86	19
20	212 09 30	212 28 94	212 48 58	212 68 22	212 87 86	20	213 07 49	213 20 30	213 33 10	213 45 90	213 58 70	20
21	223 25 58	223 46 25	223 66 93	223 87 60	224 08 27	21	224 28 94	224 41 75	224 54 55	225 07 35	225 20 15	21
22	234 41 86	234 63 57	234 85 27	235 06 98	235 28 68	22	235 50 39	236 03 20	236 16 00	236 28 80	236 41 60	22
23	245 58 14	245 80 88	246 03 62	246 26 36	246 49 10	23	247 17 51	247 30 32	247 43 12	247 55 92	248 08 72	23
24	256 74 42	256 98 19	257 21 96	257 45 72	257 69 48	24	258 37 05	258 50 86	259 03 66	259 16 46	259 29 26	24
25	267 90 70	268 15 50	268 40 31	268 65 12	268 89 92	25	269 14 73	269 29 54	269 44 34	269 59 14	270 13 94	25
26	279 06 98	279 32 92	279 58 86	280 14 80	280 40 74	26	280 36 18	280 52 02	281 07 86	281 23 70	281 39 54	26
27	290 23 26	290 50 13	290 77 00	291 03 88	291 30 75	27	291 57 07	292 13 94	292 30 81	292 47 68	292 64 54	27
28	301 39 53	301 67 44	301 95 35	302 23 26	302 51 16	28	303 79 02	304 06 88	304 34 75	304 62 61	304 90 48	28
29	312 55 79	312 84 75	313 13 70	313 42 64	313 71 58	29	314 00 52	314 29 46	314 58 40	314 87 34	315 16 28	29
30	323 72 09	324 02 07	324 32 04	324 62 02	324 91 99	30	325 21 96	325 51 94	326 21 92	326 51 89	327 21 86	30
31	334 88 37	335 19 38	335 50 39	335 81 40	336 12 41	31	336 43 41	336 74 42	337 05 43	337 36 43	337 67 44	31
32	346 04 65	346 36 69	346 68 73	347 00 78	347 32 82	32	347 64 86	347 96 90	348 28 94	348 60 98	348 93 02	32
33	357 20 93	357 54 01	357 87 05	358 20 10	358 53 14	33	359 86 30	359 19 34	359 52 38	360 24 42	360 56 46	33
34	368 37 21	368 71 32	369 05 43	369 39 53	369 73 63	34	370 77 75	371 10 86	371 43 97	371 77 07	372 10 17	34
35	379 53 49	379 88 63	380 23 77	380 58 91	381 24 06	35	381 29 20	381 64 34	381 99 48	382 34 63	382 69 77	35
36	390 69 77	391 05 94	391 42 12	391 78 29	392 14 47	36	392 50 65	392 86 82	393 22 99	393 59 17	394 25 34	36
37	401 86 05	402 23 26	402 60 47	402 97 67	403 34 88	37	403 72 09	404 09 30	404 46 51	404 83 72	405 20 93	37
38	413 02 33	413 40 57	413 78 81	414 17 05	414 55 30	38	415 93 54	416 31 78	416 69 03	417 07 27	417 45 51	38
39	424 18 60	424 57 88	424 97 16	425 36 43	425 75 71	39	426 14 90	426 54 26	426 93 54	427 32 82	427 72 09	39
40	435 34 88	435 75 19	436 15 50	436 55 81	436 96 12	40	437 36 43	437 76 74	438 17 05	438 57 36	438 97 67	40
41	446 51 16	446 92 51	447 33 85	447 75 19	448 16 54	41	448 57 88	449 00 22	449 40 57	449 81 91	450 23 26	41
42	457 67 44	458 09 82	458 52 20	458 94 57	459 36 95	42	459 79 33	460 21 71	460 64 08	461 06 46	461 48 84	42
43	468 83 72	469 27 13	469 70 54	470 13 95	470 57 36	43	471 00 78	471 43 19	471 85 60	472 28 01	472 70 42	43
44	480 00 00	480 44 44	480 88 89	481 33 33	481 77 78	44	482 22 22	482 66 67	483 11 11	483 55 56	484 00 00	44
45	491 16 28	491 61 76	492 07 24	492 52 71	493 38 18	45	493 43 65	493 89 15	494 34 63	494 80 10	495 25 58	45
46	502 32 56	502 79 08	503 25 58	503 72 09	504 18 60	46	504 65 12	505 11 63	505 58 14	506 04 65	506 51 16	46
47	513 48 84	514 38 93	514 43 93	515 34 02	516 24 11	47	516 34 11	516 34 11	516 34 11	517 24 20	518 14 29	47
48	524 65 12	525 13 70	525 62 27	526 10 85	526 59 43	48	527 08 01	527 56 59	528 45 57	529 34 55	529 23 53	48
49	535 81 40	536 31 01	536 80 62	537 30 23	537 79 84	49	538 29 46	539 29 08	539 29 08	539 78 29	540 27 91	49
50	546 97 67	547 48 32	547 98 97	548 49 61	549 00 26	50	549 50 90	550 01 55	550 52 20	551 02 84	551 53 49	50
51	558 13 95	558 65 03	559 17 31	559 68 99	560 20 67	51	561 29 35	561 79 71	562 30 07	562 80 43	563 30 79	51
52	569 30 23	569 82 95	570 35 66	570 88 37	571 41 09	52	571 93 80	572 46 52	572 99 24	573 51 94	574 04 65	52
53	580 46 51	581 00 26	581 53 01	582 05 75	582 58 49	53	583 68 99	584 22 74	584 75 46	585 28 18	585 80 90	53
54	591 62 79	592 17 57	592 72 35	593 27 13	593 81 91	54	594 36 69	594 91 47	595 46 25	596 01 03	596 55 81	54
55	602 79 07	603 34 88	603 90 70	604 46 51	605 02 33	55	605 58 14	606 13 95	606 69 77	607 25 58	607 81 40	55
56	613 95 35	614 52 20	615 09 01	615 65 82	616 22 64	56	617 36 43	617 93 28	618 50 13	619 06 98	619 63 83	56
57	625 11 63	625 69 51	626 27 39	626 85 27	627 43 15	57	628 58 01	629 16 86	629 74 68	630 32 56	630 90 44	57
58	636 27 91	636 86 74	637 45 57	638 04 43	638 63 29	58	639 81 03	640 40 31	640 99 54	641 58 72	642 17 90	58
59	647 44 19	648 04 13	648 64 08	649 24 03	649 83 97	59	650 43 93	651 03 88	651 63 83	652 23 78	652 83 72	59
60	658 60 47	659 21 43	659 82 43	660 43 41	661 04 39	60	662 65 37	663 26 36	663 87 34	664 48 30	665 09 28	60
61	669 76 74	670 38 76	671 00 78	671 62 79	672 24 81	61	672 86 82	673 48 84	674 10 85	674 72 87	675 34 88	61
62	680 93 02	681 56 04	682 19 12	682 82 14	683 45 22	62	684 08 27	684 71 32	685 34 37	685 97 42	686 60 47	62
63	692 09 30	692 73 39	693 37 47	694 01 55	694 65 63	63	695 28 72	695 93 80	696 58 88	697 23 96	697 89 03	63
64	703 25 58	703 90 70	704 55 81	705 20 93	705 86 05	64	706 51 16	707 16 28	707 81 40	708 46 51	709 11 63	64
65	714 41 86	715 08 95	715 76 04	716 43 11	717 09 19	65	717 24 26	717 89 34	718 54 42	719 19 50	720 34 58	65
66	725 58 14	726 25 32	726 92 51	727 59 69	728 26 87	66	729 34 06	729 99 14	730 64 22	731 29 30	731 94 38	66
67	736 74 42	737 42 64	738 10 85	738 79 07	739 47 29	67	740 15 50	740 83 72	741 51 94	742 20 16	742 88 37	67
68	747 90 70	748 59 95	749 29 20	749 98 45	750 67 70	68	751 36 95	752 06 20	752 75 45	753 44 70	754 13 95	68
69	759 06 98	759 77 26	760 47 55	761 17 83	761 88 11	69	762 58 40	763 28 65	763 98 97	764 69 25	765 39 53	69
70	770 23 26	770 94 57	771 65 89	772 37 21	773 08 53	70	773 79 84	774 51 16	775 22 48	775 93 80	776 65 12	70
71	781 39 53	782 11 89	782 84 24	783 56 59	784 28 94	71	785 01 29	785 73 64	786 45 99	787 18 35	787 90 70	71
72	792 55 81	793 28 20	794 00 58	794 72 97	795 45 35	72	796 22 74	796 95 12	797 67 47	798 39 82	799 12 18	72
73	803 72 09	804 46 51	805 20 93	805 95 35	806 69 77	73	807 44 19	808 18 60	808 93 02	809 67 44	810 41 86	73
74	814 88 37	815 63 82	816 39 28	817 14 73	817 90 18	74	818 65 63	819 41 09	820 16 54	820 91 99	821 67 44	74
75	826 04 65	826 81 14	827 57 62	828 34 11	829 10 59	75	829 87 08	830 63 57	831 40 05	832 16 54	832 93 02	75
76	837 20 93	837 98 44	838 75 97	839 53 49	840 31 01	76	841 08 53	841 86 05	842 63 57	843 41 09	844 18 60	76
77	848 37 21	849 15 76	849 94 32	850 72 87	851 51 42	77	852 29 87	853 08 38	853 87 08	854 65 58	855 44 19	77
78	859 63 49	860 43 07	861 22 66	862 02 25	862 81 83	78	863 61 42	864 41 01	865 20 59	866 00 18	866 79 77	78
79	870 69 77	871 50 39	872 31 01	873 11 63	873 92 25	79	874 72 87	875 53 48	876 34 11	877 14 73	877 95 35	79
80	881 86 05	882 67 67	883 49 35	884 31 01	885 12 66	80	886 76 97	887 57 62	888 38 26	889 18 89	890 00 51	80
81	893 02 33	893 85 01	894 67 70	895 50 39	896 33 07	81	897 15 76	897 98 45	898 81 14	899 63 82	900 46 51	81
82	904 18 60	905 02 33	905 86 05	906 69 77	907 53 49	82	908 37 21	909 20 93	910 04 65	910 88 37	911 72 09	82
83	915 34 88											

Table III—VALUE of GOLD per 100 Ounces.

Fineness, .545 to .549½.

100 OZS.	.545	.545½	.546	.546½	.547	100 OZS.	.547½	.548	.548½	.549	.549½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	123 66 15	123 66 15	124 04 13	124 15 50	124 26 37	11	124 49 61	124 60 98	124 72 35	124 83 72	124 95 09	11
12	123 98 38	123 98 38	124 36 15	124 47 52	124 58 39	12	125 12 84	125 24 21	125 35 58	125 47 35	125 58 72	12
13	124 30 61	124 30 61	124 68 38	124 79 75	124 91 12	13	125 45 07	125 56 44	126 07 81	126 19 18	126 30 55	13
14	124 62 84	124 62 84	125 00 61	125 11 98	125 23 35	14	125 77 30	125 88 67	126 00 04	126 11 41	126 22 78	14
15	124 95 07	124 95 07	125 32 84	125 44 21	125 55 58	15	126 09 53	126 20 90	126 32 27	126 43 64	126 55 01	15
16	125 27 30	125 27 30	125 65 07	125 76 44	125 87 81	16	126 41 76	126 53 13	127 04 50	127 15 87	127 27 24	16
17	125 59 53	125 59 53	125 97 30	126 08 67	126 20 04	17	126 74 00	126 85 37	126 96 74	127 08 11	127 19 48	17
18	125 91 76	125 91 76	126 29 53	126 40 90	126 52 27	18	127 06 23	127 17 60	127 28 97	127 40 34	127 51 71	18
19	126 23 99	126 23 99	126 61 76	126 73 13	126 84 50	19	127 38 46	127 49 83	128 01 20	128 12 57	128 23 94	19
20	126 56 22	126 56 22	126 94 00	127 05 37	127 16 74	20	127 70 69	127 82 06	127 93 43	128 04 80	128 16 17	20
21	126 88 45	126 88 45	127 26 22	127 37 59	127 48 96	21	128 02 92	128 14 29	128 25 66	128 37 03	128 48 40	21
22	127 20 68	127 20 68	127 58 45	128 09 82	128 21 19	22	128 35 15	128 46 52	128 57 89	129 09 26	129 20 63	22
23	127 52 91	127 52 91	127 90 68	128 02 05	128 13 42	23	128 67 38	128 78 75	128 90 12	129 01 49	129 12 86	23
24	127 85 14	127 85 14	128 22 91	128 34 28	128 45 65	24	128 99 61	129 10 98	129 22 35	129 33 72	129 45 09	24
25	128 17 37	128 17 37	128 55 14	128 66 51	128 77 88	25	129 31 84	129 43 21	129 54 58	129 65 95	129 77 32	25
26	128 49 60	128 49 60	128 87 37	128 98 74	129 10 11	26	129 64 07	129 75 44	129 86 81	129 98 18	130 09 55	26
27	128 81 83	128 81 83	129 19 60	129 30 97	129 42 34	27	129 96 30	130 07 67	130 19 04	130 30 41	130 41 78	27
28	129 14 06	129 14 06	129 51 83	129 63 20	129 74 57	28	130 28 53	130 40 90	130 52 27	130 63 64	130 75 01	28
29	129 46 29	129 46 29	129 84 06	129 95 43	130 06 80	29	130 60 76	130 72 13	130 83 50	130 94 87	131 06 24	29
30	129 78 52	129 78 52	130 16 29	130 27 66	130 39 03	30	130 92 99	131 04 36	131 15 73	131 27 10	131 38 47	30
31	130 10 75	130 10 75	130 48 52	130 60 89	130 72 26	31	131 25 22	131 36 59	131 47 96	131 59 33	132 10 70	31
32	130 42 98	130 42 98	130 80 75	130 92 12	131 03 49	32	131 57 45	132 08 82	132 20 19	132 31 56	132 42 93	32
33	130 75 21	130 75 21	131 12 98	131 24 35	131 35 72	33	132 29 68	132 41 05	132 52 42	133 03 79	133 15 16	33
34	131 07 44	131 07 44	131 45 21	131 56 58	132 07 95	34	132 61 91	132 73 28	132 84 65	132 96 02	133 07 39	34
35	131 39 67	131 39 67	131 77 44	131 88 81	132 00 18	35	132 94 14	133 05 51	133 16 88	133 28 25	133 39 62	35
36	131 71 90	131 71 90	132 09 67	132 21 04	132 32 41	36	133 26 37	133 37 74	133 49 11	133 60 48	133 71 85	36
37	132 04 13	132 04 13	132 41 90	132 53 27	132 64 64	37	133 58 60	134 09 97	134 21 34	134 32 71	134 44 08	37
38	132 36 36	132 36 36	132 74 13	132 85 50	132 96 87	38	134 30 83	134 42 20	134 53 57	135 04 94	135 16 31	38
39	132 68 59	132 68 59	133 06 36	133 17 73	133 29 10	39	134 63 06	134 74 43	134 85 80	134 97 17	135 08 54	39
40	133 00 82	133 00 82	133 38 59	133 50 96	133 62 33	40	134 95 29	135 06 66	135 18 03	135 29 40	135 40 77	40
41	133 33 05	133 33 05	133 70 82	133 82 19	133 93 56	41	135 27 52	135 38 89	135 50 26	135 61 63	135 73 00	41
42	133 65 28	133 65 28	134 03 05	134 14 42	134 25 79	42	135 59 75	136 11 12	136 22 49	136 33 86	136 45 23	42
43	133 97 51	133 97 51	134 35 28	134 46 65	134 58 02	43	136 31 98	136 43 35	136 54 72	137 06 09	137 17 46	43
44	134 29 74	134 29 74	134 67 51	134 78 88	134 90 25	44	136 64 21	136 75 58	136 86 95	136 98 32	137 09 69	44
45	134 61 97	134 61 97	134 99 74	135 11 11	135 22 48	45	136 96 44	137 07 81	137 19 18	137 30 55	137 41 92	45
46	134 94 20	134 94 20	135 31 97	135 43 34	135 54 71	46	137 28 67	137 40 04	137 51 41	138 02 78	138 14 15	46
47	135 26 43	135 26 43	135 64 20	135 75 57	135 86 94	47	137 60 90	137 72 27	137 83 64	137 95 01	138 06 38	47
48	135 58 66	135 58 66	135 96 43	136 07 80	136 19 17	48	137 93 13	138 04 50	138 15 87	138 27 24	138 38 61	48
49	135 90 89	135 90 89	136 28 66	136 40 03	136 51 40	49	138 25 36	138 36 73	138 48 10	138 59 47	139 10 84	49
50	136 23 12	136 23 12	136 60 89	136 72 26	136 83 63	50	138 57 59	139 08 96	139 20 33	139 31 70	139 43 07	50
51	136 55 35	136 55 35	136 93 12	137 04 49	137 15 86	51	139 29 82	139 41 19	139 52 56	140 03 93	140 15 30	51
52	136 87 58	136 87 58	137 25 35	137 36 72	137 48 09	52	139 62 05	139 73 42	139 84 79	139 96 16	140 07 53	52
53	137 19 81	137 19 81	137 57 58	137 68 95	137 80 32	53	139 94 28	140 05 65	140 17 02	140 28 39	140 39 76	53
54	137 52 04	137 52 04	137 89 81	138 01 18	138 12 55	54	140 26 51	140 37 88	140 49 25	140 60 62	140 71 99	54
55	137 84 27	137 84 27	138 22 04	138 33 41	138 44 78	55	140 58 74	140 70 11	140 81 48	140 92 85	141 04 22	55
56	138 16 50	138 16 50	138 54 27	138 65 64	138 77 01	56	141 30 97	141 42 34	141 53 71	142 05 08	142 16 45	56
57	138 48 73	138 48 73	138 86 50	138 97 87	139 09 24	57	141 63 20	141 74 57	141 85 94	141 97 31	142 08 68	57
58	138 80 96	138 80 96	139 18 73	139 30 10	139 41 47	58	141 95 43	142 06 80	142 18 17	142 29 54	142 40 91	58
59	139 13 19	139 13 19	139 50 96	139 62 33	139 73 70	59	142 27 66	142 39 03	142 50 40	142 61 77	142 73 14	59
60	139 45 42	139 45 42	139 83 19	139 94 56	140 05 93	60	142 59 89	142 71 26	142 82 63	142 94 00	143 05 37	60
61	139 77 65	139 77 65	140 15 42	140 26 79	140 38 16	61	142 92 12	143 03 49	143 14 86	143 26 23	143 37 60	61
62	140 09 88	140 09 88	140 47 65	140 59 02	141 10 39	62	143 24 35	143 35 72	143 47 09	143 58 46	144 09 83	62
63	140 42 11	140 42 11	140 79 88	140 91 25	141 02 62	63	143 56 58	144 07 95	144 19 32	144 30 69	144 42 06	63
64	140 74 34	140 74 34	141 12 11	141 23 48	141 34 85	64	144 28 81	144 40 18	144 51 55	145 02 92	145 14 29	64
65	141 06 57	141 06 57	141 44 34	141 55 71	142 07 08	65	144 61 04	144 72 41	144 83 78	144 95 15	145 06 52	65
66	141 38 80	141 38 80	141 76 57	141 87 94	141 99 31	66	144 93 27	145 04 64	145 16 01	145 27 38	145 38 75	66
67	141 71 03	141 71 03	142 08 80	142 20 17	142 31 54	67	145 25 50	145 36 87	145 48 24	145 59 61	146 10 98	67
68	142 03 26	142 03 26	142 41 03	142 52 40	143 03 77	68	145 57 73	146 09 10	146 20 47	146 31 84	146 43 21	68
69	142 35 49	142 35 49	142 73 26	142 84 63	142 96 00	69	146 29 96	146 41 33	146 52 70	147 04 07	147 15 44	69
70	142 67 72	142 67 72	143 05 49	143 16 86	143 28 23	70	146 62 19	146 73 56	146 84 93	146 96 30	147 07 67	70
71	143 00 95	143 00 95	143 38 72	143 50 09	143 61 46	71	146 94 42	147 05 79	147 17 16	147 28 53	147 40 90	71
72	143 33 18	143 33 18	143 70 95	143 82 32	143 93 69	72	147 26 65	147 38 02	147 49 39	147 60 76	147 72 13	72
73	143 65 41	143 65 41	144 03 18	144 14 55	144 25 92	73	147 58 88	147 70 25	147 81 62	147 92 99	148 04 36	73
74	143 97 64	143 97 64	144 35 41	144 46 78	144 58 15	74	148 11 11	148 22 48	148 33 85	148 45 22	148 56 59	74
75	144 29 87	144 29 87	144 67 64	144 79 01	144 90 38	75	148 43 34	148 54 71	149 06 08	149 17 45	149 28 82	75
76	144 62 10	144 62 10	145 00 87	145 12 24	145 23 61	76	148 75 57	148 86 94	148 98 31	149 09 68	149 21 05	76
77	144 94 33	144 94 33	145 32 10	145 43 47	145 54 84	77	149 07 80	149 19 17	149 30 54	149 41 91	149 53 28	77
78	145 26 56	145 26 56	145 64 33	145 75 70	145 87 07	78	149 39 03	149 50 40	149 61 77	149 73 14	149 84 51	78
79	145 58 79	145 58 79	145 96 56	146 07 93	146 19 30	79	149 71 26	149 82 63	149 94 00	150 05 37	150 16 74	79
80	145 91 02	145 91 02	146 28 79	146 40 16	146 51 53	80	150 03 49	150 14 86	150 26 23	150 37 60	150 48 97	80
81	146 23 25	146 23 25	146 61 02	146 72 39	146 83 76	81	150 35 72	150 47 09	150 58 46	151 09 83	151 21 20	81
82	146 55 48	146 55 48	146 93 25	147 04 62	147 15 99	82	150 67 95	150 79 32	150 90 69	151 02 06	151 13 43	82

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .550 to .554½.

100 OZS.	.550	.550½	.551	.551½	.552	100 OZS.	.552½	.553	.553½	.554	.554½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	113 69 51	113 79 84	113 90 15	114 00 62	114 10 85	10	114 21 19	114 31 52	114 41 86	114 52 20	114 62 53	10
11	125 06 46	125 17 83	125 29 09	125 40 57	125 51 94	11	126 03 31	126 14 71	126 25 06	126 35 42	126 45 79	11
12	136 43 41	136 55 81	136 68 22	136 80 62	136 93 02	12	137 05 43	137 17 83	137 30 23	137 42 63	137 55 04	12
13	147 80 36	147 93 80	148 07 24	148 20 68	148 34 11	13	148 47 55	148 60 98	148 74 42	148 87 86	149 01 29	13
14	159 17 31	159 31 78	159 46 25	159 60 72	159 75 19	14	159 89 66	160 04 13	160 18 59	160 33 07	160 47 55	14
15	170 54 26	170 69 77	170 85 27	171 00 78	171 16 28	15	171 31 78	171 47 29	171 62 79	171 78 29	171 93 80	15
16	181 91 21	182 07 75	182 24 29	182 40 83	182 57 36	16	182 73 90	182 90 44	183 06 98	183 23 51	183 40 05	16
17	193 28 17	193 45 74	193 63 31	193 80 88	193 98 45	17	194 16 02	194 33 59	194 51 16	194 68 73	194 86 30	17
18	204 65 12	204 83 72	205 02 33	205 20 93	205 39 53	18	205 58 14	205 76 74	205 95 35	206 13 95	206 32 56	18
19	216 02 07	216 21 71	216 41 34	216 60 98	216 80 62	19	217 00 26	217 19 90	217 39 53	217 59 17	217 78 81	19
20	227 39 02	227 59 69	228 10 36	228 31 03	228 51 71	20	228 42 38	228 63 05	228 83 72	229 04 39	229 25 06	20
21	238 75 97	238 97 37	239 18 78	239 40 19	239 61 60	21	239 84 50	240 06 20	240 27 91	240 49 61	240 71 32	21
22	250 12 92	250 35 66	250 58 40	250 81 14	251 03 88	22	251 26 61	251 49 35	251 72 09	251 94 83	252 17 57	22
23	261 49 87	261 73 64	262 13 63	262 37 62	262 61 61	23	262 84 62	263 08 61	263 32 60	263 56 59	264 20 58	23
24	272 86 82	273 11 83	273 36 84	273 61 85	273 86 86	24	274 10 85	274 35 86	274 60 87	274 85 88	275 10 89	24
25	284 23 77	284 49 61	284 75 45	285 01 29	285 27 13	25	285 52 97	285 78 81	286 04 65	286 30 49	286 56 33	25
26	295 60 72	295 87 60	296 14 48	296 41 36	296 68 24	26	296 95 09	297 21 96	297 48 84	297 75 71	298 02 58	26
27	306 97 67	307 25 58	307 53 49	307 81 40	308 09 30	27	308 37 21	308 65 12	308 93 03	309 20 93	309 48 84	27
28	318 34 63	318 63 57	318 92 51	319 21 45	319 50 39	28	319 79 33	320 08 27	320 37 21	320 66 15	320 95 09	28
29	329 71 58	330 01 55	330 31 52	330 61 50	330 91 47	29	331 21 45	331 51 42	331 81 40	332 11 37	332 41 34	29
30	341 08 53	341 39 53	341 70 54	342 01 55	342 32 56	30	342 63 57	342 94 57	343 25 58	343 56 59	343 87 60	30
31	352 45 48	352 77 52	353 09 56	353 41 60	353 73 64	31	354 05 68	354 37 68	354 69 69	355 01 70	355 33 71	31
32	363 82 43	364 15 50	364 48 58	364 81 65	365 14 73	32	365 46 79	365 79 86	366 11 87	366 43 88	366 75 89	32
33	375 19 38	375 53 49	375 87 61	376 21 71	376 55 81	33	377 86 93	378 19 94	378 51 95	379 03 96	379 35 97	33
34	386 56 33	386 91 46	387 26 61	387 61 76	387 96 90	34	388 32 94	388 68 07	389 03 20	389 38 33	389 73 46	34
35	397 93 28	398 29 46	398 65 63	399 01 81	399 37 98	35	399 74 16	400 10 34	400 46 51	400 82 68	401 18 85	35
36	409 30 23	409 67 44	410 04 65	410 41 86	410 79 07	36	411 16 28	411 53 49	412 30 70	412 57 91	413 25 12	36
37	420 67 18	421 05 41	421 43 62	421 81 81	422 20 16	37	422 58 40	422 96 64	423 34 88	423 73 13	424 11 37	37
38	432 04 13	432 43 41	432 82 69	433 21 96	433 61 24	38	434 00 52	434 39 79	434 79 07	435 18 35	435 57 62	38
39	443 41 09	443 81 40	444 21 71	444 62 02	445 02 33	39	445 42 64	445 82 95	446 23 26	446 63 57	447 03 88	39
40	454 78 04	455 19 38	455 60 72	456 02 07	456 43 41	40	456 84 75	457 25 10	457 65 45	458 05 79	458 46 13	40
41	466 14 99	466 57 35	467 00 70	467 43 06	467 85 41	41	468 26 87	468 69 22	469 11 57	469 54 01	470 36 36	41
42	477 51 94	477 95 30	478 38 65	478 81 01	479 23 36	42	479 65 70	480 08 05	480 50 40	481 32 75	482 15 10	42
43	488 88 89	489 33 24	489 77 59	490 21 94	490 66 29	43	491 11 11	491 55 46	492 00 00	492 44 35	492 88 70	43
44	500 25 84	500 71 19	501 16 54	501 62 89	502 09 24	44	502 53 23	503 00 58	503 48 93	503 97 28	504 45 63	44
45	511 62 79	512 09 30	512 55 81	513 02 32	513 48 84	45	514 41 86	514 88 37	515 34 88	515 81 40	516 27 91	45
46	522 99 74	523 47 44	523 95 14	524 42 84	524 90 54	46	525 37 47	525 85 18	526 32 69	526 79 40	527 26 11	46
47	534 36 69	534 85 37	535 34 07	535 82 76	536 31 45	47	537 25 47	537 74 16	538 22 85	538 71 54	539 20 23	47
48	545 73 64	546 23 36	546 73 07	547 22 78	547 72 49	48	548 21 71	548 71 42	549 20 53	549 70 24	550 19 95	48
49	557 10 59	557 61 34	558 11 09	558 61 84	559 12 58	49	559 12 58	560 14 29	560 65 00	561 15 71	561 66 41	49
50	568 47 55	568 99 22	569 50 92	569 102 58	570 04 26	50	571 05 94	571 57 62	572 09 30	572 60 98	573 12 66	50
51	579 84 51	580 37 19	580 89 87	581 42 64	581 95 35	51	582 48 06	583 00 78	583 53 49	584 06 20	584 58 91	51
52	591 21 45	591 75 19	592 28 94	592 82 69	593 36 43	52	594 30 18	594 83 93	595 37 68	595 91 42	596 45 17	52
53	602 58 40	603 13 18	603 67 96	604 22 74	604 77 52	53	605 32 30	605 87 05	606 41 80	606 96 54	607 51 29	53
54	613 95 35	614 51 16	615 06 98	615 62 79	616 18 60	54	617 14 42	617 70 23	618 26 04	618 81 85	619 37 66	54
55	625 32 30	625 89 15	626 45 99	627 02 84	627 59 69	55	628 16 64	628 73 39	629 30 14	629 86 89	630 43 64	55
56	636 69 25	637 27 12	637 85 01	638 42 89	639 00 78	56	639 58 65	640 16 54	640 74 42	641 32 30	641 90 18	56
57	648 06 20	648 65 13	649 24 03	649 82 95	650 41 86	57	651 00 78	651 59 69	652 18 60	652 77 52	653 36 43	57
58	659 43 15	660 03 10	660 63 05	661 23 00	661 82 95	58	662 42 89	663 02 84	663 62 79	664 22 74	664 82 69	58
59	670 80 10	671 41 09	672 02 07	672 63 05	673 24 03	59	673 85 01	674 45 99	675 06 98	675 67 96	676 28 94	59
60	682 17 05	682 79 07	683 41 09	684 03 10	684 65 12	60	685 27 13	685 89 15	686 51 16	687 13 18	687 75 19	60
61	693 54 01	694 17 05	694 80 10	695 43 15	696 06 20	61	696 69 25	697 32 30	698 34 32	699 36 34	699 98 35	61
62	704 90 96	705 55 04	706 19 12	706 83 20	707 47 29	62	708 11 37	708 75 45	709 39 53	710 03 62	710 67 70	62
63	716 27 91	716 93 02	717 58 14	718 23 26	718 88 37	63	719 53 49	720 18 60	720 83 72	721 48 84	722 13 95	63
64	727 64 86	728 31 01	728 97 16	729 63 31	730 29 46	64	730 95 61	731 61 76	732 27 91	732 94 06	733 60 18	64
65	739 01 81	739 68 98	740 36 15	741 03 36	741 70 54	65	742 37 73	743 04 91	743 72 09	744 39 28	745 06 46	65
66	750 38 76	751 06 98	751 75 19	752 43 41	753 11 63	66	753 79 84	754 48 06	755 16 28	755 84 50	756 52 71	66
67	761 75 71	762 44 96	763 14 21	763 83 46	764 52 71	67	765 91 91	766 60 47	767 29 02	768 00 23	768 70 44	67
68	773 12 66	773 82 96	774 53 23	775 23 51	775 93 80	68	776 64 08	777 34 37	778 04 65	778 74 94	779 45 22	68
69	784 49 61	785 20 93	785 92 27	786 63 57	787 34 88	69	788 20 06	788 91 32	789 62 58	790 33 84	791 05 10	69
70	795 86 56	796 58 91	797 31 27	798 03 62	798 75 97	70	799 48 32	800 20 67	800 93 02	801 65 37	802 37 67	70
71	807 23 51	807 96 90	808 70 28	809 43 67	810 17 05	71	811 90 44	812 63 82	813 37 21	814 10 60	814 83 98	71
72	818 60 47	819 34 88	820 09 30	820 83 72	821 58 14	72	822 32 56	823 06 98	823 81 40	824 55 81	825 30 23	72
73	829 97 42	830 72 87	831 48 32	832 23 77	833 00 21	73	833 74 68	834 50 13	835 25 58	836 01 03	836 76 49	73
74	841 34 37	842 10 85	842 87 34	843 63 82	844 40 33	74	845 16 80	845 93 28	846 69 77	847 46 25	848 22 74	74
75	852 71 32	853 48 84	854 26 36	855 03 88	855 81 40	75	856 68 91	857 46 39	858 23 87	859 01 35	859 78 83	75
76	864 08 27	864 86 82	865 65 36	866 43 88	867 22 48	76	868 01 03	868 79 59	869 58 14	870 36 69	871 15 25	76
77	875 45 22	876 24 81	877 04 39	877 83 98	878 63 57	77	879 43 15	880 22 74	881 02 33	881 81 91	882 61 50	77
78	886 82 17	887 62 79	888 43 41	889 24 03	890 04 65	78	890 85 27	891 65 89	892 46 51	893 27 13	894 07 75	78
79	898 19 12	899 00 78	899 82 43	900 64 08	901 45 74	79	902 27 39	903 09 04	903 90 70	904 72 35	905 54 01	79
80	909 56 07	910 38 76	911 21 45	912 04 13	912 86 82	80	913 69 51	914 52 20	915 34 88	916 17 57	917 00 26	80
81	920 93 02	921 76 74	922 60 47	923 44 19	924 27 91	81	925 11 03	925 95 35	926 79 67	927 63 99	928 48 31	81
82	932 29 97	933 14 73	933 99 48	934 84 24	935 69 00	82						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .555 to .559.

100 OZS.	.555	.555½	.556	.556½	.557	100 OZS.	.557½	.558	.558½	.559	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	114 72 87	114 83 20	114 93 54	115 03 88	115 14 21	10	115 24 55	115 34 88	115 44 82	115 54 76	115 64 69
11	136 20 40	136 31 52	136 42 59	136 54 05	136 65 11	11	136 75 00	136 85 37	136 95 74	137 06 11	137 16 48
12	143 14 73	143 25 84	143 36 91	143 47 98	143 59 04	12	144 09 31	144 19 68	144 30 05	144 40 42	144 50 79
13	149 14 73	149 25 84	149 36 91	149 47 98	149 59 04	13	149 81 91	149 92 28	149 102 65	149 20 65	149 30 65
14	160 02 09	160 12 96	160 23 83	160 34 70	160 45 57	14	161 34 37	161 44 74	161 55 11	161 65 48	161 75 85
15	172 09 30	172 20 41	172 31 52	172 42 63	172 53 74	15	173 06 82	173 17 19	173 27 56	173 38 93	173 49 30
16	183 56 59	183 73 13	183 89 66	184 06 20	184 22 74	16	184 39 89	184 50 26	185 00 63	185 11 00	185 21 37
17	195 03 88	195 21 45	195 39 02	195 56 59	196 14 16	17	196 27 91	196 38 28	196 48 65	196 59 02	197 09 39
18	206 51 16	206 69 73	206 88 30	207 06 87	207 25 44	18	207 44 19	207 54 56	208 04 93	208 15 30	208 25 67
19	218 38 45	218 57 02	218 75 59	218 94 16	219 12 73	19	219 24 91	219 35 28	219 45 65	219 56 02	220 06 39
20	229 45 74	229 64 31	229 82 88	229 101 45	229 120 02	20	229 61 10	229 71 47	229 81 84	229 92 21	230 02 58
21	240 93 02	241 11 59	241 30 16	241 48 73	241 67 30	21	242 01 55	242 11 92	242 22 29	242 32 66	242 43 03
22	252 40 31	252 58 88	253 17 45	253 36 02	253 54 59	22	253 54 01	253 64 38	253 74 75	253 85 12	253 95 49
23	263 87 60	264 06 17	264 24 74	264 43 31	264 61 88	23	265 06 46	265 16 83	265 27 20	265 37 57	265 47 94
24	275 34 89	275 53 46	275 72 03	275 90 60	276 09 17	24	276 68 91	276 79 28	276 89 65	277 00 02	277 10 39
25	286 82 18	287 00 75	287 19 32	287 37 89	287 56 46	25	288 11 37	288 21 74	288 32 11	288 42 48	288 52 85
26	298 29 47	298 48 04	298 66 61	298 85 18	299 03 75	26	299 03 82	299 14 19	299 24 56	299 34 93	299 45 30
27	309 76 76	310 04 33	310 31 90	310 59 47	311 27 04	27	311 16 28	311 26 65	311 37 02	311 47 39	311 57 76
28	321 24 03	321 51 60	322 19 17	322 46 74	322 74 31	28	322 68 73	322 79 10	322 89 47	323 00 84	323 11 21
29	332 71 32	333 08 89	333 36 46	333 64 03	333 91 60	29	334 21 19	334 31 56	334 41 93	334 52 30	335 02 67
30	344 18 60	344 46 17	344 73 74	345 01 31	345 28 88	30	345 73 64	346 01 21	346 28 78	346 56 35	347 03 92
31	355 65 89	355 93 46	356 21 03	356 48 60	356 76 17	31	357 26 10	357 36 47	357 46 84	357 57 21	358 07 58
32	367 13 18	367 40 75	367 68 32	367 95 89	368 23 46	32	368 78 55	368 88 92	369 00 29	369 10 66	369 21 03
33	378 60 47	378 98 04	379 35 61	379 73 18	380 10 75	33	380 31 01	380 41 38	380 51 75	381 02 12	381 12 49
34	390 07 75	390 45 32	390 82 89	391 20 46	391 58 03	34	391 83 46	391 93 83	392 04 20	392 14 57	392 24 94
35	401 55 04	401 92 61	402 30 18	402 67 75	403 05 32	35	403 35 92	403 46 29	403 56 66	404 07 03	404 17 40
36	413 02 33	413 39 90	413 77 47	414 15 04	414 52 61	36	414 88 37	414 98 74	415 09 11	415 19 48	415 30 85
37	424 49 61	424 87 18	425 24 75	425 62 32	426 00 89	37	426 40 83	426 51 20	427 01 57	427 12 94	427 23 31
38	435 96 90	436 34 47	436 72 04	437 10 61	437 48 18	38	437 93 28	438 03 65	438 14 02	438 24 39	438 34 76
39	447 44 19	447 82 76	448 20 33	448 57 90	449 05 47	39	449 45 74	449 56 11	450 06 48	450 16 85	450 27 22
40	458 91 47	459 29 04	459 66 61	460 04 18	460 41 75	40	460 98 19	461 08 56	461 18 93	461 29 30	461 39 67
41	470 38 76	470 76 33	471 13 90	471 51 47	472 29 04	41	472 50 65	472 61 02	472 71 39	472 81 76	472 92 13
42	481 86 05	482 23 62	482 61 19	482 98 76	483 36 33	42	484 03 10	484 13 47	484 23 84	484 34 21	484 44 58
43	493 33 33	493 70 90	494 08 47	494 46 04	494 83 61	43	495 55 56	495 65 93	495 76 30	495 86 67	495 97 04
44	504 80 62	505 18 19	505 55 76	505 93 33	506 30 90	44	507 08 01	507 18 38	507 28 75	507 39 12	507 49 49
45	516 27 91	516 65 48	517 03 05	517 40 62	517 78 19	45	518 09 12	518 19 49	518 29 86	518 40 23	518 50 60
46	527 75 20	528 12 77	528 50 34	528 87 91	529 25 48	46	529 19 22	529 29 59	529 40 96	529 51 33	529 61 70
47	539 22 48	539 60 05	540 07 62	540 45 19	540 82 76	47	541 05 37	541 15 74	541 26 11	541 36 48	541 46 85
48	550 69 77	551 07 34	551 44 91	551 82 48	552 20 05	48	553 17 83	553 28 20	553 38 57	553 48 94	553 59 31
49	562 17 05	562 54 62	563 32 19	563 69 76	564 07 33	49	564 70 28	564 80 65	564 91 02	565 01 39	565 11 76
50	573 64 34	574 01 91	574 39 48	574 77 05	575 14 62	50	576 29 74	576 40 11	576 50 48	577 00 85	577 11 22
51	585 11 63	585 49 20	585 86 77	586 24 34	586 61 91	51	587 75 19	587 85 56	587 95 93	588 06 30	588 16 67
52	596 58 91	597 36 48	598 14 05	598 51 62	599 29 19	52	599 27 65	599 38 02	599 48 39	599 58 76	600 09 13
53	608 06 20	608 43 77	608 81 34	609 18 91	609 56 48	53	610 80 10	610 90 47	611 00 84	611 11 21	611 21 58
54	619 53 49	620 31 06	620 68 63	621 06 20	621 43 77	54	622 32 56	622 42 93	622 53 30	623 03 67	623 14 04
55	631 00 78	631 38 35	631 75 92	632 13 49	632 51 06	55	633 85 01	633 95 38	634 05 75	634 16 12	634 26 49
56	642 48 06	643 25 63	644 03 20	644 40 77	644 78 34	56	645 37 47	645 47 84	645 58 21	646 08 58	646 18 95
57	653 95 35	654 72 92	655 50 49	656 28 06	656 65 63	57	656 89 92	656 99 29	657 09 66	657 19 03	657 29 40
58	665 42 64	666 20 21	666 57 78	667 35 35	667 72 92	58	668 42 38	668 52 75	669 03 12	669 13 49	669 23 86
59	676 89 92	677 67 49	678 05 06	678 42 63	678 80 20	59	679 94 83	680 05 20	680 15 57	680 25 94	680 36 31
60	688 37 21	688 74 78	689 12 35	689 49 92	690 27 49	60	691 47 29	691 57 66	692 08 03	692 18 40	692 28 77
61	699 84 50	700 22 07	700 59 64	701 37 21	701 74 78	61	702 99 74	703 09 11	703 19 48	703 29 85	703 40 22
62	711 31 78	711 69 35	712 06 92	712 44 49	712 82 06	62	714 59 20	715 09 57	715 20 94	715 31 31	715 41 68
63	722 79 07	723 16 64	723 54 21	724 31 78	724 69 35	63	726 04 65	726 15 02	726 25 39	726 35 76	726 46 13
64	734 26 36	734 63 93	735 01 50	735 39 07	735 76 64	64	737 07 11	737 17 48	737 27 85	737 38 22	737 48 59
65	745 73 64	746 11 21	746 48 78	747 06 35	747 43 92	65	749 09 56	749 20 93	749 31 30	749 41 67	749 52 04
66	757 20 93	757 58 50	758 36 07	758 73 64	759 11 21	66	760 62 02	760 72 39	760 82 76	760 93 13	761 03 50
67	768 68 22	769 05 79	769 43 36	769 80 93	770 18 50	67	772 14 47	772 24 84	772 35 21	772 45 58	772 55 95
68	780 15 50	780 53 07	781 30 64	781 68 21	782 05 78	68	783 06 93	783 17 30	783 27 67	783 38 04	783 48 41
69	791 62 79	792 00 36	792 37 93	792 75 50	793 13 07	69	795 19 38	795 29 75	795 40 12	795 50 49	796 00 86
70	803 10 08	803 47 65	803 85 22	804 22 79	804 60 36	70	806 71 83	806 82 20	806 92 57	807 02 94	807 13 31
71	814 57 36	815 34 93	816 12 50	816 50 07	817 27 64	71	818 24 29	818 34 66	818 45 03	818 55 40	819 05 77
72	826 04 65	826 42 22	827 19 79	827 57 36	828 34 93	72	829 76 74	829 87 11	829 97 48	830 07 85	830 18 22
73	837 51 94	838 29 51	839 07 08	839 44 65	840 22 22	73	841 29 20	841 39 57	841 50 94	842 01 31	842 11 68
74	848 99 22	849 76 79	850 54 36	851 31 93	852 09 50	74	853 31 65	853 42 02	853 52 39	854 02 76	854 13 13
75	860 46 51	861 24 08	862 01 65	862 39 22	863 16 79	75	864 33 61	864 43 98	864 54 35	865 04 72	865 15 09
76	871 93 80	872 71 37	873 48 94	874 26 51	875 04 08	76	876 35 56	876 45 93	876 56 30	877 06 67	877 17 04
77	883 41 09	884 18 66	884 96 23	885 73 80	886 51 37	77	887 37 02	887 47 39	887 57 76	888 08 13	888 18 50
78	894 88 37	895 65 94	896 43 51	897 21 08	897 98 65	78	898 91 47	899 01 84	899 12 21	899 22 58	899 32 95
79	906 35 66	907 13 23	907 90 80	908 68 37	909 45 94	79	910 43 93	910 54 30	911 04 67	911 15 04	911 25 41
80	917 82 95	918 60 52	919 38 09	920 15 66	920 93 23	80	921 96 38	922 06 75	922 17 12	922 27 49	922 37 86
81	929 30 23	930 07 80	930 85 37	931 62 94	932 40 51	81	933 48 84	933 59 21	934 09 58	934 20 95	934 31 32
82	940 77 52	941 55 09	942 32 66	943 10 23	943 87 80	82	945 01 29	945 11 66	945 22 03	945 32 40	945 42 77
83	952 24 81	953 02 38	953 79 95	954 57 52	955 35 09	83	956 53 75	956 64 12	956 74 49	956 84 86	956 95 23
84	963 72 09	964 49 66	965 27 23	966 04 80	966 82 37	84	968 06 20	968 16 57	968 26 94	968 37 31	968 47 68
85	975 19 38	975 96 95	976 74 52	977 52 09	978 29 66	85	979 58 66	979 69 03	979 79 40		

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .560 to .564½

100 OZS.	.560	.560½	.561	.561½	.562	100 OZS.	.562½	.563	.563½	.564	.564½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	115 76 23	115 86 56	115 96 90	116 07 24	116 17 57	10	116 27 91	116 38 24	116 48 58	116 59 91	116 69 25	10
11	127 33 85	127 45 22	127 56 59	127 67 96	127 79 33	11	127 90 19	128 01 52	128 13 24	128 24 57	128 36 29	11
12	138 91 47	139 03 28	139 15 09	139 26 50	139 38 31	12	139 49 63	139 61 44	139 73 25	139 85 06	140 00 10	12
13	150 49 09	150 60 53	150 72 37	150 84 21	150 96 05	13	151 07 48	151 19 32	151 31 15	151 42 98	151 54 81	13
14	162 06 72	162 18 59	162 30 46	162 42 33	162 54 20	14	163 05 72	163 17 59	163 29 46	163 41 33	163 53 20	14
15	173 64 34	173 76 24	173 88 15	174 00 05	174 11 96	15	174 23 86	174 35 77	174 47 68	174 59 59	175 11 50	15
16	185 21 96	185 33 86	185 45 77	185 57 68	186 09 59	16	186 21 50	186 33 41	186 45 32	186 57 23	187 09 14	16
17	196 79 59	196 91 50	197 03 41	197 15 32	197 27 23	17	197 39 14	197 51 05	198 02 96	198 14 87	198 26 78	17
18	208 37 21	208 49 12	208 61 03	208 72 94	208 84 85	18	209 00 76	209 12 67	209 24 58	209 36 49	209 48 40	18
19	219 94 83	220 10 47	220 26 11	220 41 75	220 57 39	19	221 03 02	221 18 66	221 34 30	221 50 94	222 06 58	19
20	231 52 45	231 73 13	231 93 80	232 14 47	232 35 14	20	233 55 81	233 76 49	233 97 16	234 17 83	234 38 50	20
21	243 10 08	243 31 78	243 53 49	243 75 19	243 96 90	21	245 18 60	245 39 31	245 60 02	245 80 73	246 01 44	21
22	254 67 70	254 90 44	255 13 18	255 35 92	255 58 66	22	257 21 41	257 42 12	257 62 83	257 83 54	258 04 25	22
23	266 25 32	266 48 06	266 70 80	266 93 54	267 16 28	23	269 23 41	269 44 12	269 64 83	269 85 54	270 06 25	23
24	277 82 95	278 07 75	278 32 55	278 57 35	278 82 14	24	279 06 98	279 31 78	279 56 59	280 01 40	280 26 20	24
25	289 40 57	289 66 01	289 92 05	290 18 09	290 44 13	25	290 69 77	290 95 61	291 21 45	291 47 29	291 73 13	25
26	300 98 19	301 25 06	301 51 93	301 78 81	302 05 68	26	302 32 56	302 59 43	303 16 30	303 43 17	303 69 04	26
27	312 55 81	312 83 72	313 11 63	313 39 55	313 67 44	27	314 05 47	314 33 38	314 61 29	314 89 20	315 17 11	27
28	324 13 44	324 42 38	324 71 32	325 00 26	325 29 20	28	326 58 14	327 07 08	327 36 02	327 64 96	327 93 90	28
29	335 71 06	336 01 03	336 31 01	336 60 98	336 90 96	29	337 20 03	337 50 00	338 10 00	338 40 00	338 70 00	29
30	347 28 08	347 59 69	347 90 70	348 21 71	348 52 71	30	348 83 72	349 14 73	349 45 74	349 76 74	350 07 75	30
31	358 86 30	359 18 35	359 50 40	359 82 45	360 14 47	31	360 46 51	360 78 55	361 10 59	361 42 64	361 74 68	31
32	370 43 93	370 77 00	371 10 08	371 43 15	371 76 23	32	372 09 30	372 42 38	372 75 45	373 08 53	373 41 60	32
33	382 01 55	382 35 66	382 69 77	383 03 88	383 37 98	33	383 72 09	384 06 20	384 40 31	384 74 42	385 08 53	33
34	393 59 17	394 29 45	394 59 73	395 30 01	395 60 29	34	396 34 88	396 70 03	397 05 18	397 40 33	397 75 48	34
35	405 16 80	405 50 15	406 23 49	406 56 84	407 30 19	35	408 37 67	408 73 82	409 09 97	409 46 12	409 82 27	35
36	416 74 42	417 11 63	417 48 84	417 86 05	418 23 26	36	419 34 88	419 72 03	420 09 18	420 46 33	420 82 48	36
37	428 32 04	428 70 28	429 08 52	429 46 77	429 85 01	37	430 32 26	430 70 50	431 08 75	431 47 00	431 85 25	37
38	439 89 66	440 28 94	440 68 22	441 07 49	441 46 77	38	442 36 05	442 75 32	443 14 57	443 53 84	444 00 00	38
39	451 47 29	451 87 60	452 27 91	452 68 22	453 08 53	39	453 84 84	454 25 15	454 65 46	455 05 77	455 46 08	39
40	463 04 91	463 46 25	463 87 60	464 28 94	464 70 28	40	465 11 63	465 52 97	466 34 32	466 75 66	467 17 00	40
41	474 62 53	475 04 91	475 47 29	475 89 66	476 32 04	41	477 59 17	478 16 80	478 54 43	479 32 06	479 69 69	41
42	486 20 16	486 63 57	487 06 98	487 50 39	487 93 80	42	488 37 81	488 80 62	489 23 43	489 66 24	490 09 05	42
43	497 77 78	498 22 22	498 66 66	499 11 11	499 55 56	43	500 00 00	500 44 44	500 88 89	501 33 33	501 77 78	43
44	509 35 40	509 80 88	510 26 36	510 71 83	511 17 31	44	511 62 79	512 08 27	512 53 75	513 29 23	513 74 71	44
45	520 93 02	521 39 53	521 86 05	522 32 56	522 79 07	45	523 25 58	523 72 09	524 18 60	524 65 11	525 11 63	45
46	532 50 64	532 98 19	533 45 74	533 93 28	534 40 83	46	534 88 37	535 35 92	535 83 47	536 31 01	536 78 55	46
47	544 08 27	544 56 85	545 05 43	545 54 01	546 02 58	47	546 51 16	546 99 74	547 48 32	548 46 90	549 45 48	47
48	555 65 89	556 15 50	556 65 12	557 14 73	557 64 34	48	558 13 95	558 63 57	559 13 18	559 62 79	560 12 40	48
49	567 23 51	567 74 12	568 24 73	568 75 34	569 25 95	49	569 76 74	570 27 35	570 78 04	571 28 65	571 79 26	49
50	578 81 14	579 32 82	579 84 50	580 36 18	580 87 86	50	581 39 53	581 91 21	582 42 89	583 04 57	583 46 25	50
51	590 38 76	590 91 43	591 44 11	591 96 90	592 49 58	51	593 02 33	593 55 04	594 07 75	594 60 46	595 13 18	51
52	601 96 38	602 50 13	603 03 88	603 57 62	604 11 37	52	604 65 12	605 18 86	605 72 61	606 26 36	606 80 10	52
53	613 54 01	614 08 79	614 63 57	615 18 35	615 73 13	53	616 27 91	616 82 65	617 37 47	617 92 23	618 47 00	53
54	625 11 63	625 67 44	626 23 25	626 79 07	627 34 88	54	627 38 81	628 04 51	628 60 22	629 15 93	629 71 64	54
55	636 69 25	637 26 06	637 82 87	638 39 68	638 96 49	55	639 53 49	640 10 30	640 67 11	641 23 92	641 80 73	55
56	648 26 87	648 84 75	649 42 64	650 00 52	650 58 40	56	651 16 28	651 74 16	652 32 04	652 89 91	653 47 78	56
57	659 84 50	660 43 41	661 02 33	661 61 24	662 20 16	57	662 79 07	663 37 98	664 00 90	664 63 81	665 26 73	57
58	671 42 12	672 02 07	672 62 02	673 21 96	673 81 91	58	674 41 86	675 01 81	675 61 76	676 21 71	676 81 66	58
59	682 99 74	683 60 72	684 21 71	684 82 69	685 43 67	59	686 04 65	686 65 63	687 26 61	687 87 60	688 48 58	59
60	694 57 36	695 19 38	695 81 41	696 43 41	697 05 43	60	697 67 44	698 29 46	698 91 47	699 53 49	700 15 50	60
61	706 14 99	706 78 04	707 41 09	708 04 13	708 67 18	61	709 30 23	709 93 28	710 56 33	711 19 38	711 82 43	61
62	717 72 61	718 36 69	719 00 78	719 64 86	720 28 94	62	720 93 03	721 57 01	722 21 01	722 85 06	723 49 11	62
63	729 30 23	729 95 35	730 60 47	731 25 58	731 90 70	63	732 55 81	733 20 93	733 86 05	734 51 16	735 16 28	63
64	740 87 86	741 54 01	742 20 16	742 86 30	743 52 45	64	744 18 60	744 84 75	745 50 90	746 17 05	746 83 20	64
65	752 45 48	753 12 66	753 79 84	754 47 03	755 14 21	65	756 32 91	756 99 06	757 65 21	758 31 36	758 97 51	65
66	764 03 09	764 70 32	765 37 55	766 04 78	766 72 01	66	767 44 19	768 12 40	768 80 62	769 48 84	770 17 05	66
67	775 60 72	776 29 97	776 99 22	777 68 47	778 37 72	67	779 06 98	779 76 23	780 45 48	781 14 73	781 83 98	67
68	787 18 35	787 88 63	788 58 91	789 29 20	789 99 49	68	790 69 77	791 40 05	792 10 34	792 80 62	793 50 90	68
69	798 75 97	799 47 29	800 18 60	800 89 92	801 61 24	69	802 32 56	803 03 88	803 75 19	804 46 51	805 17 83	69
70	810 33 59	811 05 94	811 78 29	812 50 61	813 22 93	70	813 95 35	814 67 70	815 40 05	816 12 40	816 84 75	70
71	821 91 21	822 64 56	823 37 97	824 11 37	824 84 75	71	825 08 14	825 81 52	826 54 91	827 28 30	828 01 68	71
72	833 48 84	834 23 26	834 97 68	835 72 09	836 46 51	72	837 20 93	837 95 35	838 69 77	839 44 19	840 18 60	72
73	845 06 46	845 81 91	846 57 37	847 32 82	848 08 27	73	848 83 72	849 59 17	850 34 63	851 10 08	851 85 53	73
74	856 64 08	857 40 57	858 17 05	858 93 54	859 70 03	74	860 46 51	861 23 00	861 99 48	862 75 97	863 52 45	74
75	868 21 71	868 99 22	869 76 74	870 54 26	871 31 78	75	872 09 30	872 86 82	873 64 34	874 41 86	875 19 38	75
76	879 79 33	880 57 88	881 36 43	882 14 99	882 93 54	76	883 72 09	884 50 65	885 29 20	886 07 75	886 86 30	76
77	891 36 95	892 16 54	892 96 12	893 75 71	894 55 30	77	895 34 88	896 14 47	896 94 06	897 73 65	898 53 23	77
78	902 94 57	903 75 19	904 55 81	905 36 43	906 17 05	78	907 97 67	908 78 29	909 58 91	910 39 53	911 20 16	78
79	914 52 20	915 33 85	916 15 50	916 97 16	917 78 81	79	918 60 47	919 42 12	920 23 77	921 05 43	921 87 08	79
80	926 09 82	926 92 51	927 75 19	928 57 88	929 40 57	80	930 23 26	931 05 94	931 88 63	932 71 32	933 54 01	80
81	937 67 44	938 51 16	939 34 88	940 18 60	941 02 33	81	941 85 05	942 69 77	943 53 49	944 37 21	945 20 93	81
82	949 25 06	950 09 22	950 93 48	951 77 23	95							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .565 to .569½.

100 OZS.	.565	.565½	.566	.566½	.567	100 OZS.	.567½	.568	.568½	.569	.569½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	116 79 59	116 89 92	117 00 26	117 10 59	117 20 93	10	117 31 27	117 41 60	117 51 94	117 62 27	117 72 61	10
11	148 47 59	148 58 92	149 09 26	149 19 59	149 30 93	11	149 41 27	149 51 60	150 01 94	150 12 27	150 22 61	11
12	140 15 50	140 26 83	140 37 17	140 47 50	140 58 83	12	140 68 50	140 78 83	140 89 17	141 00 50	141 10 83	12
13	151 53 46	151 64 79	151 75 13	151 85 46	151 95 79	13	152 06 46	152 16 79	152 27 13	152 37 46	152 47 79	13
14	163 51 42	163 62 75	163 73 09	163 83 42	163 93 75	14	164 04 42	164 14 75	164 25 09	164 35 42	164 45 75	14
15	175 19 38	175 30 71	175 41 05	175 51 38	175 61 71	15	176 72 38	176 82 71	176 93 05	177 03 38	177 13 71	15
16	186 87 34	186 98 67	187 09 01	187 19 34	187 29 67	16	188 40 34	188 50 67	189 01 01	189 11 34	189 21 67	16
17	198 55 30	198 66 63	198 76 97	198 87 30	198 97 63	17	199 43 30	199 53 63	199 63 97	199 74 30	199 84 63	17
18	210 23 26	210 34 59	210 44 93	210 55 26	210 65 59	18	211 16 26	211 26 59	211 36 93	211 47 26	211 57 59	18
19	221 91 21	222 02 54	222 12 88	222 23 21	222 33 54	19	223 89 21	223 99 54	224 10 88	224 21 21	224 31 54	19
20	233 59 17	233 70 50	233 80 84	233 91 17	234 01 50	20	234 62 50	234 72 84	234 83 17	234 93 50	235 03 84	20
21	245 27 13	245 38 46	245 48 80	245 59 13	246 09 46	21	246 35 46	246 45 80	246 56 13	247 06 46	247 16 80	21
22	256 95 09	257 06 42	257 16 76	257 27 09	257 37 42	22	258 08 42	258 18 76	258 29 09	258 39 42	258 49 76	22
23	268 63 05	268 74 38	268 84 72	268 95 05	269 05 38	23	269 81 38	269 91 72	270 02 05	270 12 38	270 22 72	23
24	280 31 01	280 42 34	280 52 68	280 63 01	280 73 34	24	281 55 34	281 65 68	281 76 01	281 86 34	281 96 68	24
25	291 98 97	292 10 30	292 20 64	292 30 97	292 41 30	25	293 28 30	293 38 64	293 48 97	293 59 30	294 09 64	25
26	303 66 93	303 78 26	303 88 60	303 98 93	304 09 26	26	305 01 26	305 11 60	305 21 93	305 32 26	305 42 60	26
27	315 34 88	315 46 21	315 56 55	315 66 88	315 77 21	27	316 74 21	316 84 55	316 94 88	317 05 21	317 15 55	27
28	327 02 84	327 14 17	327 24 51	327 34 84	327 45 17	28	328 55 17	328 65 51	328 75 84	328 86 17	328 96 51	28
29	338 70 80	338 82 13	338 92 47	339 02 80	339 13 13	29	340 07 13	340 17 47	340 27 80	340 38 13	340 48 47	29
30	350 38 76	350 50 09	350 60 43	350 70 76	350 81 09	30	351 93 09	352 03 43	352 13 76	352 24 09	352 34 43	30
31	362 06 72	362 18 05	362 28 39	362 38 72	362 49 05	31	363 53 43	364 03 76	364 14 09	364 24 43	364 34 76	31
32	373 74 68	373 86 01	373 96 35	374 06 68	374 17 01	32	375 40 68	375 51 01	376 01 35	376 11 68	376 22 01	32
33	385 42 64	385 53 97	386 04 31	386 14 64	386 24 97	33	387 51 31	388 01 64	388 11 97	388 22 31	388 32 64	33
34	397 10 59	397 21 92	397 32 26	397 42 59	397 52 92	34	399 56 92	399 67 26	399 77 59	399 87 92	400 00 26	34
35	408 78 55	408 90 88	409 01 22	409 11 55	409 21 88	35	410 59 88	410 70 22	410 80 55	410 90 88	411 01 22	35
36	420 46 51	420 58 84	420 69 18	420 79 51	420 89 84	36	422 32 84	422 43 18	422 53 51	423 03 84	423 14 18	36
37	432 14 47	432 26 80	432 37 14	432 47 47	432 57 80	37	434 05 80	434 16 14	434 26 47	434 36 80	434 47 14	37
38	443 82 43	443 94 76	444 05 10	444 15 43	444 25 76	38	445 78 76	445 89 10	446 00 43	446 10 76	446 21 10	38
39	455 50 39	455 62 72	455 73 06	455 83 39	455 93 72	39	457 84 72	457 95 06	458 05 39	458 15 72	458 26 06	39
40	467 18 35	467 30 68	467 41 02	467 51 35	468 01 68	40	469 88 68	469 99 02	470 09 35	470 19 68	470 30 02	40
41	478 86 30	478 98 63	479 08 97	479 19 30	479 29 63	41	480 13 63	480 23 97	480 34 30	480 44 63	480 54 97	41
42	490 54 26	490 66 59	490 76 93	490 87 26	490 97 59	42	492 27 59	492 37 93	492 48 26	492 58 59	493 08 93	42
43	502 22 22	502 34 55	502 44 89	502 55 22	502 65 55	43	504 00 55	504 10 89	504 21 22	504 31 55	504 41 89	43
44	513 90 18	514 02 51	514 12 85	514 23 18	514 33 51	44	516 17 51	516 27 85	516 38 18	516 48 51	516 58 85	44
45	525 58 14	525 70 47	525 80 81	525 91 14	526 01 47	45	527 90 47	528 00 81	528 11 14	528 21 47	528 31 81	45
46	537 26 10	537 38 43	537 48 77	537 59 10	538 09 43	46	539 63 43	539 73 77	539 84 10	539 94 43	540 04 77	46
47	548 94 06	549 06 39	549 16 73	549 27 06	549 37 39	47	551 36 39	551 46 73	551 57 06	552 07 39	552 17 73	47
48	560 62 02	560 74 35	560 84 69	560 95 02	561 05 35	48	563 08 35	563 18 69	563 29 02	563 39 35	563 49 69	48
49	572 29 97	572 42 30	572 52 64	572 63 97	572 74 30	49	574 83 30	574 93 64	575 03 97	575 14 30	575 24 64	49
50	583 97 93	584 10 26	584 20 60	584 30 93	584 41 26	50	586 56 26	587 06 60	587 16 93	587 27 26	587 37 60	50
51	595 65 89	595 78 22	595 88 56	595 98 89	596 09 22	51	598 29 22	598 39 56	598 50 89	598 60 22	598 70 56	51
52	607 33 85	607 46 18	607 56 52	607 66 85	607 77 18	52	610 02 18	610 12 52	610 22 85	610 33 18	610 43 52	52
53	619 01 81	619 14 14	619 24 48	619 34 81	619 45 14	53	621 75 14	621 85 48	621 95 81	622 06 14	622 16 48	53
54	630 69 77	630 82 10	630 92 44	631 02 77	631 13 10	54	633 48 10	633 58 44	634 08 77	634 19 10	634 29 44	54
55	642 37 73	642 50 06	642 60 40	642 70 73	642 81 06	55	645 21 06	645 31 40	645 41 73	645 52 06	646 02 40	55
56	654 05 69	654 18 02	654 28 36	654 38 69	654 49 02	56	656 95 02	657 05 36	657 15 69	657 26 02	657 36 36	56
57	665 73 64	665 85 97	665 96 31	666 06 64	666 16 97	57	668 68 31	668 78 64	668 89 97	669 00 31	669 10 64	57
58	677 41 60	677 53 93	678 04 27	678 14 60	678 24 93	58	680 41 60	680 51 93	680 62 27	680 72 60	680 82 93	58
59	689 09 56	689 21 89	689 32 23	689 42 56	689 52 89	59	692 14 56	692 24 89	692 35 23	692 45 56	692 55 89	59
60	700 77 52	700 90 85	701 01 19	701 11 52	701 21 85	60	703 87 85	703 98 19	704 08 52	704 18 85	704 29 19	60
61	712 45 48	712 57 81	713 08 15	713 18 48	713 28 81	61	715 60 81	715 71 15	715 81 48	715 91 81	716 02 15	61
62	724 13 44	724 25 77	724 36 11	724 46 44	724 56 77	62	727 33 77	727 44 11	727 54 44	728 04 77	728 15 11	62
63	735 81 40	735 93 73	736 04 07	736 14 40	736 24 73	63	739 06 73	739 17 07	739 27 40	739 37 73	739 48 07	63
64	747 49 35	747 61 68	747 72 02	747 82 35	747 92 68	64	750 10 68	750 21 02	750 31 35	750 41 68	750 52 02	64
65	759 17 31	759 29 64	759 40 98	759 51 31	759 61 64	65	752 12 64	752 22 98	752 33 31	752 43 64	752 53 98	65
66	770 85 27	771 00 00	771 10 33	771 20 67	771 31 00	66	773 15 00	773 25 33	773 35 67	773 46 00	773 56 33	66
67	782 53 23	782 65 56	782 75 90	782 86 23	782 96 56	67	784 20 56	784 30 90	784 41 23	784 51 56	785 01 90	67
68	794 21 19	794 33 52	794 43 86	794 54 19	795 04 52	68	796 07 52	796 17 86	796 28 19	796 38 52	796 48 86	68
69	805 89 15	806 01 48	806 11 82	806 22 15	806 32 48	69	808 35 48	808 45 82	808 56 15	809 06 48	809 16 82	69
70	817 57 11	817 69 44	817 79 78	817 90 11	818 00 44	70	820 46 44	820 56 78	821 07 11	821 17 44	821 27 78	70
71	829 25 06	829 37 39	829 47 73	829 58 06	830 08 39	71	832 18 39	832 28 73	832 39 06	832 49 39	832 59 73	71
72	840 93 02	841 05 35	841 15 69	841 26 02	841 36 35	72	844 05 35	844 15 69	844 26 02	844 36 35	844 46 69	72
73	852 60 98	852 73 31	852 83 65	852 93 98	853 04 31	73	856 38 31	856 48 65	856 58 98	857 09 31	857 19 65	73
74	864 28 94	864 41 27	864 51 61	864 61 94	864 72 27	74	868 11 27	868 21 61	868 31 94	868 42 27	868 52 61	74
75	875 96 90	876 09 23	876 19 57	876 30 90	876 41 23	75	879 04 23	879 14 57	879 24 90	879 35 23	879 45 57	75
76	887 64 86	887 77 19	887 87 53	887 97 86	888 08 19	76	890 16 19	890 26 53	890 36 86	890 47 19	890 57 53	76
77	899 32 82	899 45 15	899 55 49	899 65 82	899 76 15	77	901 28 15	901 38 49	901 48 82	901 59 15	902 09 49	77
78	911 00 78	911 13 11	911 23 45	911 33 78	911 44 11	78	913 30 78	913 41 11	913 51 45	914 01 78	914 12 11	78
79	922 68 73	922 81 06	922 91 40	923 01 73	923 12 06	79	925 38 06	925 48 40	925 58 73	926 09 06	926 19 40	79
80	934 36 69	934 49 02	934 59 36	935 09 69	935 20 02	80	937 67 02	937 77 36	937 87 69	937 98 02	938 08 36	80
81	946 04 65	946 16 98	946 27 32	946 37 65	946 47 98	81	949 39 65	949 49 98	949 60 32	949 70 65	949 80 98	81
82	957 72 61	957 84 94	957 95 28	958 05 61	958 15 94							

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .570 to .574½

100 OZS.	.570	.570½	.571	.571½	.572	100 OZS.	.572½	.573	.573½	.574	.574½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	117 82 95	117 93 28	118 03 62	118 13 95	118 24 29	10	118 34 63	118 44 96	118 55 30	118 65 63	118 75 97	10
11	129 61 24	129 72 61	129 83 98	129 95 35	130 06 72	11	130 18 09	130 29 46	130 40 83	130 52 20	130 63 57	11
12	141 39 53	141 51 94	141 64 34	141 76 74	141 89 15	12	142 01 55	142 13 95	142 26 36	142 38 76	142 51 16	12
13	153 17 82	153 31 27	153 44 67	153 58 06	154 11 46	13	153 85 01	153 98 41	154 11 82	154 25 22	154 38 62	13
14	165 06 12	165 19 59	165 33 06	165 46 46	165 59 86	14	166 08 48	166 21 88	166 35 29	166 48 69	166 62 10	14
15	176 74 42	176 89 92	177 05 43	177 20 93	177 36 43	15	177 61 94	177 77 44	177 92 95	178 08 45	178 23 95	15
16	188 52 22	188 69 25	188 85 79	189 02 33	189 18 86	16	189 35 40	189 51 94	189 68 48	189 85 01	190 01 55	16
17	200 31 01	200 48 58	200 66 15	200 83 72	201 01 29	17	201 18 86	201 36 43	201 54 01	201 71 58	201 89 15	17
18	212 09 30	212 27 91	212 46 51	212 65 12	212 83 72	18	213 02 33	213 20 93	213 39 53	213 58 14	213 76 74	18
19	223 87 60	224 07 24	224 26 87	224 46 51	224 66 15	19	224 85 79	225 05 43	225 25 06	225 44 70	225 64 34	19
20	235 65 89	236 06 56	236 07 24	236 27 91	236 48 58	20	236 69 25	236 89 92	237 10 59	237 31 27	237 51 94	20
21	247 44 19	247 65 89	247 87 60	248 09 30	248 31 01	21	248 52 71	249 14 42	249 36 12	249 57 83	250 19 53	21
22	259 22 92	259 45 22	259 67 96	259 90 70	260 13 44	22	260 36 18	260 58 91	261 21 65	261 44 39	261 67 12	22
23	271 01 78	271 24 55	271 48 32	271 72 09	271 95 87	23	272 19 64	272 43 41	272 67 18	272 90 96	273 14 73	23
24	282 79 07	283 03 88	283 28 68	283 53 49	283 78 29	24	284 03 10	284 27 91	284 52 71	284 77 52	285 02 32	24
25	294 57 36	294 83 20	295 09 04	295 34 88	295 60 72	25	296 56 56	296 12 40	296 38 24	296 64 08	296 89 92	25
26	306 35 66	306 62 53	306 89 41	307 16 28	307 43 15	26	307 70 03	307 96 90	308 23 77	308 50 65	308 77 52	26
27	318 13 95	318 41 86	318 69 77	318 97 67	319 25 58	27	319 53 49	319 81 40	320 09 30	320 37 21	320 65 12	27
28	329 92 25	330 21 19	330 50 13	330 79 07	331 08 01	28	331 36 95	331 65 89	331 94 83	332 23 77	332 52 71	28
29	341 70 54	342 00 52	342 30 50	342 60 47	342 90 44	29	343 20 41	343 50 39	343 80 36	344 10 34	344 40 31	29
30	353 48 84	353 79 84	354 10 85	354 41 86	354 72 87	30	355 03 88	355 34 88	355 65 89	355 96 90	356 27 91	30
31	365 27 13	365 59 11	365 91 21	366 23 26	366 55 30	31	367 87 84	367 19 38	367 51 42	367 83 46	368 15 50	31
32	377 05 43	377 38 50	377 71 58	378 04 65	378 37 73	32	379 70 80	379 03 88	379 36 95	379 70 02	380 03 09	32
33	388 83 72	389 17 16	389 51 94	389 86 05	390 20 16	33	390 54 26	390 88 37	391 22 48	391 56 59	392 30 70	33
34	400 62 02	400 97 16	401 32 30	401 67 44	402 02 58	34	402 37 73	402 72 87	403 08 01	403 43 15	403 78 29	34
35	412 40 31	412 76 49	413 12 66	413 48 84	413 85 01	35	414 21 19	414 57 36	415 93 54	416 29 72	416 65 89	35
36	424 18 61	424 55 31	424 92 02	425 28 73	425 65 44	36	426 04 65	426 41 86	426 79 07	427 16 28	427 53 49	36
37	435 96 90	436 35 14	436 73 39	437 11 63	437 49 87	37	437 88 11	438 26 36	438 64 60	439 02 84	439 41 09	37
38	447 75 19	448 14 47	448 53 75	448 93 02	449 32 30	38	449 71 58	450 10 85	450 50 13	450 89 41	451 28 68	38
39	459 53 49	459 93 09	460 32 31	460 71 42	461 10 53	39	461 55 04	461 95 35	462 35 66	462 75 97	463 16 28	39
40	471 31 78	471 73 13	472 14 47	472 55 81	472 97 15	40	473 38 50	473 79 84	474 21 19	474 62 53	475 03 88	40
41	483 10 08	483 52 45	483 94 83	484 37 21	484 79 59	41	485 21 96	485 64 34	486 06 72	486 49 10	486 91 47	41
42	494 88 37	495 31 11	495 75 56	496 18 60	496 62 02	42	497 05 43	497 48 84	497 92 25	498 35 66	498 79 07	42
43	506 66 67	507 11 11	507 55 56	508 00 00	508 44 44	43	508 88 89	509 33 33	509 77 78	510 22 22	510 66 67	43
44	518 44 96	518 94 44	519 39 92	519 81 44	520 26 87	44	520 72 35	521 17 83	521 63 31	522 08 79	522 54 26	44
45	530 23 26	530 69 77	531 16 28	531 62 79	532 09 30	45	532 55 81	533 02 33	533 48 84	533 95 36	534 41 86	45
46	542 01 55	542 49 10	542 96 64	543 44 19	543 91 73	46	544 39 28	544 86 82	545 34 37	545 81 91	546 28 46	46
47	553 79 84	554 28 42	554 77 00	555 25 58	555 74 16	47	556 22 74	556 71 32	557 19 90	557 68 48	558 17 05	47
48	565 58 14	566 07 75	566 57 36	567 06 96	567 56 55	48	568 06 20	568 55 81	569 05 43	569 55 04	570 04 65	48
49	577 36 43	577 87 08	578 37 73	578 88 37	579 39 02	49	579 89 66	580 40 31	580 90 96	581 41 60	581 92 25	49
50	589 14 73	589 66 41	590 18 09	590 69 77	591 21 45	50	591 73 13	592 24 81	592 76 49	593 28 17	593 79 84	50
51	600 93 02	601 45 74	601 98 45	602 51 16	603 03 88	51	603 56 59	604 09 30	604 62 02	605 14 73	605 67 44	51
52	612 71 32	613 25 06	613 78 81	614 32 56	614 86 30	52	615 04 05	615 58 80	616 47 55	617 01 29	617 55 04	52
53	624 49 61	625 04 39	625 59 17	626 13 95	626 68 73	53	627 33 51	627 88 29	628 43 07	628 97 85	629 52 63	53
54	636 27 91	636 83 72	637 39 53	637 95 34	638 51 15	54	639 06 98	639 62 79	640 18 60	640 74 42	641 30 24	54
55	648 06 20	648 63 05	649 19 90	649 76 74	650 33 59	55	650 90 44	651 47 29	652 04 14	652 60 98	653 17 83	55
56	659 84 50	660 42 35	661 00 20	661 58 04	662 16 89	56	662 73 90	663 31 78	663 89 66	664 47 55	665 05 43	56
57	671 62 79	672 21 11	672 80 02	673 38 93	673 97 84	57	674 57 36	675 16 28	675 75 19	676 34 11	676 93 02	57
58	683 41 09	684 01 03	684 60 98	685 20 93	685 80 88	58	686 40 83	687 00 78	687 60 72	688 20 67	688 80 62	58
59	695 19 38	695 80 36	696 41 34	697 02 33	697 63 31	59	698 24 29	698 85 27	699 46 25	700 07 24	700 68 22	59
60	706 97 67	707 59 69	708 21 71	708 83 72	709 45 74	60	710 07 75	710 69 77	711 31 78	711 93 80	712 55 81	60
61	718 75 97	719 38 02	720 00 07	720 62 12	721 24 17	61	721 91 21	722 54 26	723 17 31	723 80 36	724 43 41	61
62	730 54 26	731 18 35	731 82 43	732 46 51	733 10 59	62	733 74 68	734 38 76	735 02 84	735 66 93	736 31 01	62
63	742 32 56	742 97 67	743 62 79	744 27 91	744 93 02	63	745 58 14	746 23 26	746 88 37	747 53 49	748 18 60	63
64	754 10 85	754 77 00	755 43 15	756 09 30	756 75 45	64	757 41 60	758 07 75	758 73 90	759 40 05	760 06 20	64
65	765 89 15	766 56 33	767 23 51	767 90 70	768 57 88	65	769 25 05	769 92 24	770 59 43	771 26 61	771 93 80	65
66	777 67 44	778 35 66	779 03 88	779 72 09	780 40 31	66	781 08 53	781 77 14	782 45 36	783 14 00	783 82 64	66
67	789 45 74	790 14 99	790 84 24	791 53 49	792 22 74	67	792 91 99	793 61 24	794 30 49	794 99 74	795 69 09	67
68	801 24 03	801 94 32	802 64 58	803 34 83	804 05 17	68	804 75 45	805 45 70	806 15 95	806 86 30	807 56 59	68
69	813 02 33	813 73 64	814 44 96	815 16 28	815 87 60	69	816 58 91	817 30 23	818 01 55	818 72 87	819 44 19	69
70	824 66 62	825 38 97	826 11 32	826 83 67	827 56 03	70	828 42 38	829 14 73	829 87 09	830 59 43	831 31 78	70
71	836 58 91	837 32 30	838 05 69	838 79 07	839 52 45	71	840 25 84	840 99 22	841 72 61	842 45 99	843 19 38	71
72	848 37 21	849 11 63	849 86 05	850 60 47	851 34 89	72	852 09 30	852 83 72	853 58 14	854 32 56	855 06 98	72
73	860 15 50	860 90 91	861 66 33	862 41 75	863 17 17	73	864 92 76	865 68 18	866 43 60	867 19 02	868 94 44	73
74	872 03 80	872 79 25	873 54 67	874 30 09	875 05 51	74	876 76 29	877 51 71	878 27 13	879 02 55	879 77 97	74
75	883 72 09	884 49 61	885 27 03	886 04 45	886 81 87	75	887 59 69	888 37 11	889 14 53	889 92 25	890 69 77	75
76	895 50 39	896 28 94	897 07 49	897 86 05	898 64 60	76	899 43 15	900 21 71	901 00 26	901 78 81	902 57 36	76
77	907 28 68	908 08 27	908 87 86	909 67 44	910 47 03	77	911 26 61	912 06 20	912 85 79	913 65 37	914 44 96	77
78	919 06 98	919 87 67	920 68 26	921 48 84	922 29 43	78	923 10 08	923 90 70	924 71 32	925 51 94	926 32 56	78
79	930 85 27	931 66 93	932 48 58	933 30 23	934 11 89	79	934 93 54	935 75 19	936 56 85	937 38 50	938 20 16	79
80	942 63 57	943 46 28	944 28 94	945 11 63	945 94 32	80	946 77 07	947 59 69	948 52 31	949 44 93	950 37 55	80
81	954 41 86	955 25 58	956 09 30	956 93 02	957 76 74	81	958 60 47	959 44 19	960 27 91	961 11 63	961 95 35	81
82	966 20 16	967 04 91	967 89 66	968 74 42	969 59 17	82						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .575 to .579½.

100 Ozs.	.575	.575½	.576	.576½	.577	100 Ozs.	.577½	.578	.578½	.579	.579½	100 Ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	118 86 30	118 86 64	118 86 98	118 87 32	118 87 66	11	118 87 99	118 88 32	118 88 66	118 89 00	118 89 33	11
12	130 74 94	130 75 28	130 75 62	130 75 96	130 76 30	12	131 31 78	131 32 11	131 32 45	131 32 79	131 33 12	12
13	142 63 57	142 63 91	142 64 25	142 64 59	142 64 93	13	143 18 18	143 18 51	143 19 25	143 19 59	143 20 22	13
14	154 52 20	154 52 54	154 52 88	154 53 22	154 53 56	14	155 19 38	155 19 71	155 20 05	155 20 39	155 20 72	14
15	166 40 83	166 41 17	166 41 51	166 41 85	166 42 19	15	167 13 18	167 13 51	167 14 25	167 14 59	167 15 22	15
16	178 29 46	178 29 80	178 30 14	178 30 48	178 30 82	16	179 06 98	179 07 31	179 07 65	179 07 99	179 08 32	16
17	190 18 09	190 18 43	190 18 77	190 19 11	190 19 45	17	191 00 78	191 01 11	191 01 45	191 01 79	191 02 12	17
18	202 06 72	202 07 06	202 07 40	202 07 74	202 08 08	18	202 94 57	202 94 90	202 95 24	202 95 58	202 96 22	18
19	213 95 35	213 95 69	213 96 03	213 96 37	213 96 71	19	214 88 37	214 88 70	214 89 04	214 89 38	214 90 02	19
20	225 83 98	225 84 32	225 84 66	225 85 00	225 85 34	20	226 82 17	226 82 50	226 82 84	226 83 18	226 83 51	20
21	237 72 61	237 72 95	237 73 29	237 73 63	237 73 97	21	238 75 97	238 76 30	238 76 64	238 76 98	238 77 31	21
22	249 61 24	249 61 58	249 61 92	249 62 26	249 62 60	22	250 69 77	250 70 10	250 70 44	250 70 78	250 71 11	22
23	261 49 87	261 50 21	261 50 55	261 50 89	261 51 23	23	262 63 57	262 63 90	262 64 24	262 64 58	262 64 91	23
24	273 38 50	273 38 84	273 39 18	273 39 52	273 39 86	24	274 57 36	274 57 69	274 58 03	274 58 37	274 58 70	24
25	285 27 13	285 27 47	285 27 81	285 28 15	285 28 49	25	286 51 16	286 51 49	286 51 83	286 52 17	286 52 50	25
26	297 15 76	297 16 10	297 16 44	297 16 78	297 17 12	26	298 44 96	298 45 29	298 45 63	298 45 97	298 46 30	26
27	309 04 39	309 04 73	309 05 07	309 05 41	309 05 75	27	310 38 76	310 39 09	310 39 43	310 39 77	310 40 10	27
28	320 93 02	320 93 36	320 93 70	320 94 04	320 94 38	28	322 32 56	322 32 89	322 33 23	322 33 57	322 33 90	28
29	332 81 65	332 81 99	332 82 33	332 82 67	332 83 01	29	334 26 36	334 26 69	334 27 03	334 27 37	334 27 70	29
30	344 70 28	344 70 62	344 70 96	344 71 30	344 71 64	30	346 20 16	346 20 49	346 20 83	346 21 17	346 21 50	30
31	356 58 91	356 59 25	356 59 59	356 60 23	356 60 57	31	358 13 95	358 14 28	358 14 62	358 14 96	358 15 29	31
32	368 47 55	368 47 89	368 48 23	368 48 57	368 48 91	32	360 07 75	360 08 08	360 08 42	360 08 76	360 09 09	32
33	380 36 18	380 36 52	380 36 86	380 37 20	380 37 54	33	362 01 55	362 01 88	362 02 22	362 02 56	362 02 89	33
34	392 24 81	392 25 15	392 25 49	392 25 83	392 26 17	34	363 95 35	363 95 68	363 96 02	363 96 36	363 96 69	34
35	404 13 44	404 13 78	404 14 12	404 14 46	404 14 80	35	365 89 15	365 89 48	365 89 82	365 90 16	365 90 49	35
36	416 02 07	416 02 41	416 02 75	416 03 09	416 03 43	36	367 82 95	367 83 28	367 83 62	367 83 96	367 84 29	36
37	427 90 70	427 91 04	427 91 38	427 91 72	427 92 06	37	369 76 74	369 77 07	369 77 41	369 77 75	369 78 08	37
38	439 79 33	439 79 67	439 80 01	439 80 35	439 80 69	38	371 70 54	371 70 87	371 71 21	371 71 55	371 71 88	38
39	451 67 96	451 68 30	451 68 64	451 68 98	451 69 32	39	373 64 34	373 64 67	373 65 01	373 65 35	373 65 68	39
40	463 56 59	463 56 93	463 57 27	463 57 61	463 57 95	40	375 58 14	375 58 47	375 58 81	375 59 15	375 59 48	40
41	475 45 22	475 45 56	475 45 90	475 46 24	475 46 58	41	377 51 94	377 52 27	377 52 61	377 52 95	377 53 28	41
42	487 33 85	487 34 19	487 34 53	487 34 87	487 35 21	42	379 45 74	379 46 07	379 46 41	379 46 75	379 47 08	42
43	499 22 48	499 22 82	499 23 16	499 23 50	499 23 84	43	381 39 53	381 39 86	381 40 20	381 40 54	381 40 87	43
44	511 11 11	511 11 45	511 11 79	511 12 13	511 12 47	44	383 33 33	383 33 66	383 34 00	383 34 34	383 34 67	44
45	523 00 00	523 00 34	523 00 68	523 01 02	523 01 36	45	385 27 13	385 27 46	385 27 80	385 28 14	385 28 47	45
46	534 88 37	534 88 71	534 89 05	534 89 39	534 89 73	46	387 20 93	387 21 26	387 21 60	387 21 94	387 22 27	46
47	546 77 00	546 77 34	546 77 68	546 78 02	546 78 36	47	389 14 73	389 15 06	389 15 40	389 15 74	389 16 07	47
48	558 65 63	558 65 97	558 66 31	558 66 65	558 66 99	48	391 08 53	391 08 86	391 09 20	391 09 54	391 10 27	48
49	570 54 26	570 54 60	570 54 94	570 55 28	570 55 62	49	393 02 33	393 02 66	393 03 00	393 03 34	393 03 67	49
50	582 42 89	582 43 23	582 43 57	582 43 91	582 44 25	50	394 96 12	394 96 45	394 96 79	394 97 13	394 97 46	50
51	594 31 52	594 31 86	594 32 20	594 32 54	594 32 88	51	396 89 92	396 90 25	396 90 59	396 90 93	396 91 26	51
52	606 20 16	606 20 50	606 20 84	606 21 18	606 21 52	52	398 83 72	398 84 05	398 84 39	398 84 73	398 85 06	52
53	618 08 79	618 09 13	618 09 47	618 09 81	618 10 15	53	399 77 52	399 77 85	399 78 19	399 78 53	399 78 86	53
54	629 97 42	629 97 76	629 98 10	629 98 44	629 98 78	54	401 71 32	401 71 65	401 71 99	401 72 33	401 72 66	54
55	641 86 05	641 86 39	641 86 73	641 87 07	641 87 41	55	403 65 12	403 65 45	403 65 79	403 66 13	403 66 46	55
56	653 74 68	653 75 02	653 75 36	653 75 70	653 76 04	56	405 58 92	405 59 25	405 59 59	405 60 23	405 60 56	56
57	665 63 31	665 63 65	665 63 99	665 64 33	665 64 67	57	407 52 72	407 53 05	407 53 39	407 53 73	407 54 06	57
58	677 51 94	677 52 28	677 52 62	677 52 96	677 53 30	58	409 46 51	409 46 84	409 47 18	409 47 52	409 47 85	58
59	689 40 57	689 40 91	689 41 25	689 41 59	689 41 93	59	411 40 31	411 40 64	411 40 98	411 41 32	411 41 65	59
60	701 29 20	701 29 54	701 29 88	701 30 22	701 30 56	60	413 34 11	413 34 44	413 34 78	413 35 12	413 35 45	60
61	713 17 83	713 18 17	713 18 51	713 18 85	713 19 19	61	415 27 91	415 28 24	415 28 58	415 28 92	415 29 25	61
62	725 06 46	725 06 80	725 07 14	725 07 48	725 07 82	62	417 21 71	417 22 04	417 22 38	417 22 72	417 23 05	62
63	736 95 09	736 95 43	736 95 77	736 96 11	736 96 45	63	419 15 51	419 15 84	419 16 18	419 16 52	419 16 85	63
64	748 83 72	748 84 06	748 84 40	748 84 74	748 85 08	64	421 09 31	421 09 64	421 09 98	421 10 32	421 10 65	64
65	760 72 35	760 72 69	760 73 03	760 73 37	760 73 71	65	423 03 11	423 03 44	423 03 78	423 04 12	423 04 45	65
66	772 60 98	772 61 32	772 61 66	772 62 00	772 62 34	66	424 96 91	424 97 24	424 97 58	424 97 92	424 98 25	66
67	784 49 61	784 50 05	784 50 39	784 50 73	784 51 07	67	426 90 71	426 91 04	426 91 38	426 91 72	426 92 05	67
68	796 38 24	796 38 58	796 38 92	796 39 26	796 39 60	68	428 84 51	428 84 84	428 85 18	428 85 52	428 85 85	68
69	808 26 87	808 27 21	808 27 55	808 27 89	808 28 23	69	430 78 31	430 78 64	430 78 98	430 79 32	430 79 65	69
70	820 15 50	820 15 84	820 16 18	820 16 52	820 16 86	70	432 72 11	432 72 44	432 72 78	432 73 12	432 73 45	70
71	832 04 13	832 04 47	832 04 81	832 05 15	832 05 49	71	434 65 91	434 66 24	434 66 58	434 67 22	434 67 55	71
72	843 92 76	843 93 10	843 93 44	843 93 78	843 94 12	72	436 59 71	436 60 04	436 60 38	436 60 72	436 61 05	72
73	855 81 39	855 81 73	855 82 07	855 82 41	855 82 75	73	438 53 51	438 53 84	438 54 18	438 54 52	438 54 85	73
74	867 70 03	867 70 37	867 70 71	867 71 05	867 71 39	74	440 47 31	440 47 64	440 47 98	440 48 32	440 48 65	74
75	879 58 66	879 59 00	879 59 34	879 59 68	879 60 02	75	442 41 11	442 41 44	442 41 78	442 42 12	442 42 45	75
76	891 47 29	891 47 63	891 47 97	891 48 31	891 48 65	76	444 34 91	444 35 24	444 35 58	444 35 92	444 36 25	76
77	903 35 92	903 36 26	903 36 60	903 36 94	903 37 28	77	446 28 71	446 29 04	446 29 38	446 29 72	446 30 05	77
78	915 24 55	915 24 89	915 25 23	915 25 57	915 25 91	78	448 22 51	448 22 84	448 23 18	448 23 52	448 23 85	78
79	927 13 18	927 13 52	927 13 86	927 14 20	927 14 54	79	450 16 31	450 16 64	450 16 98	450 17 32	450 17 65	79
80	939 01 81	939 02 15	939 02 49	939 02 83	939 03 17	80	452 10 11	452 10 44	452 10 78	452 11 12	452 11 45	80
81	950 90 44	950 90 78	950 91 12	950 91 46	950 91 80	81	454 03 91	454 04 24	454 04 58	454 04 92	454 05 25	81
82	962 79 07	962 79 41	962 79 75	962 80 09	962 80 43	82	455 97 71	455 98 04	455 98 38	455 98 72	455 99 05	82
8												

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .580 to .584½.

100 OZS.	.580	.580½	.581	.581½	.582	100 OZS.	.582½	.583	.583½	.584	.584½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	119 89 66	120 00 00	120 10 34	120 20 67	120 31 01	10	120 41 34	120 51 68	120 62 02	120 72 35	120 82 69	10
11	131 88 63	132 00 00	132 11 37	132 22 74	132 34 11	11	132 45 48	132 56 85	133 07 22	133 17 59	133 28 96	11
12	143 87 60	144 00 00	144 12 40	144 24 81	144 37 21	12	144 49 61	144 62 02	144 74 42	144 86 82	144 99 22	12
13	155 86 56	156 00 00	156 13 44	156 26 87	156 40 31	13	156 53 75	156 67 18	156 80 62	156 94 06	157 07 49	13
14	167 85 53	168 00 00	168 14 40	168 28 94	168 43 41	14	168 57 88	168 72 35	168 86 82	169 01 29	169 15 76	14
15	179 84 50	180 00 00	180 15 50	180 31 01	180 46 51	15	180 62 02	180 77 52	180 93 02	181 08 53	181 24 03	15
16	191 83 46	192 00 00	192 16 54	192 33 07	192 49 19	16	192 65 15	192 82 69	192 99 22	193 15 76	193 32 30	16
17	203 82 43	204 00 00	204 17 57	204 35 14	204 52 71	17	204 70 28	204 87 86	205 05 43	205 23 00	205 40 57	17
18	215 81 40	216 00 00	216 18 60	216 37 21	216 55 81	18	216 74 42	216 93 02	217 11 63	217 30 23	217 48 84	18
19	227 80 36	228 00 00	228 19 64	228 39 28	228 59 91	19	228 78 55	228 98 19	229 17 83	229 37 47	229 57 11	19
20	239 79 33	240 00 00	240 20 67	240 41 34	240 62 02	20	240 82 69	241 03 36	241 24 03	241 44 70	241 65 37	20
21	251 78 29	252 00 00	252 21 71	252 43 12	252 65 12	21	252 86 82	253 08 53	253 30 23	253 51 94	253 73 64	21
22	263 77 26	264 00 00	264 22 74	264 45 88	264 68 92	22	264 90 96	265 13 77	265 36 43	265 59 17	266 21 91	22
23	275 76 23	276 00 00	276 23 77	276 47 55	276 71 32	23	276 95 09	277 18 86	277 42 64	277 66 41	277 90 18	23
24	287 75 19	288 00 00	288 24 81	288 49 08	288 74 52	24	288 99 22	289 24 03	289 48 84	289 73 64	289 98 45	24
25	299 74 16	300 00 00	300 25 84	300 51 08	300 77 52	25	301 03 36	301 29 20	301 55 04	301 80 88	302 06 72	25
26	311 73 13	312 00 00	312 26 87	312 53 75	312 80 62	26	313 07 49	313 34 34	313 61 22	313 88 11	314 14 99	26
27	323 72 09	324 00 00	324 27 91	324 55 81	324 83 72	27	325 11 63	325 39 53	325 67 44	325 95 35	326 23 26	27
28	335 71 06	336 00 00	336 28 94	336 57 88	336 86 82	28	337 15 76	337 44 70	337 73 64	338 02 58	338 31 52	28
29	347 70 03	348 00 00	348 29 97	348 59 95	348 89 92	29	349 19 90	349 49 87	349 79 84	350 09 82	350 39 79	29
30	359 68 99	360 00 00	360 31 01	360 62 02	360 93 02	30	361 24 03	361 55 04	361 86 05	362 17 05	362 48 06	30
31	371 67 96	372 00 00	372 32 04	372 64 08	372 96 12	31	373 28 17	373 60 21	373 92 25	374 24 29	374 56 33	31
32	383 66 93	384 00 00	384 33 11	384 66 15	384 99 19	32	385 32 30	385 65 35	385 98 40	386 31 45	386 64 49	32
33	395 65 89	396 00 00	396 34 11	396 68 22	397 02 33	33	397 36 43	397 70 54	398 04 65	398 38 76	398 72 87	33
34	407 64 86	408 00 00	408 35 14	408 70 28	409 05 43	34	409 40 57	409 75 71	410 10 85	410 45 99	410 81 14	34
35	419 63 82	420 00 00	420 36 18	420 72 35	421 08 53	35	421 44 70	421 80 88	422 17 05	422 53 23	423 29 40	35
36	431 62 79	432 00 00	432 37 21	432 74 49	433 11 63	36	433 48 84	433 86 05	434 23 26	434 60 47	434 97 67	36
37	443 61 76	444 00 00	444 38 24	444 76 49	445 14 73	37	445 52 97	445 91 21	446 29 45	446 67 70	447 05 94	37
38	455 60 73	456 00 00	456 39 28	456 78 55	457 17 83	38	457 57 11	457 96 38	458 35 65	458 74 94	459 14 21	38
39	467 59 69	468 00 00	468 40 31	468 80 62	469 20 93	39	469 61 24	470 01 55	470 41 86	470 82 17	471 22 48	39
40	479 58 66	480 00 00	480 41 34	480 82 69	481 24 03	40	481 65 37	482 06 72	482 48 06	482 89 41	483 30 75	40
41	491 57 62	492 00 00	492 42 38	492 84 75	493 27 13	41	493 69 51	494 11 89	494 54 26	494 96 64	495 39 02	41
42	503 56 59	504 00 00	504 43 41	504 86 88	505 30 23	42	505 73 64	506 17 02	506 60 47	507 03 88	507 47 29	42
43	515 55 56	516 00 00	516 44 44	516 88 89	517 33 33	43	517 77 78	518 22 25	518 66 67	519 11 11	519 55 56	43
44	527 54 52	528 00 00	528 45 45	528 90 90	529 36 36	44	529 81 91	530 27 39	530 72 87	531 18 35	531 63 82	44
45	539 53 49	540 00 00	540 46 51	540 93 02	541 39 53	45	541 86 05	542 32 56	542 79 07	543 25 58	543 72 09	45
46	551 52 45	552 00 00	552 47 55	552 95 09	553 42 64	46	553 90 18	554 37 69	554 85 27	555 32 82	555 80 36	46
47	563 51 42	564 00 00	564 48 58	564 97 16	565 45 74	47	565 94 32	566 42 89	566 91 47	567 40 05	567 88 63	47
48	575 50 39	576 00 00	576 49 61	576 99 22	577 48 84	48	577 98 45	578 48 03	578 97 67	579 47 29	579 96 90	48
49	587 49 36	588 00 00	588 50 65	589 01 29	589 51 94	49	590 02 58	590 53 23	591 03 88	591 54 52	592 05 17	49
50	599 48 32	600 00 00	600 51 68	601 03 36	601 55 04	50	602 06 72	602 58 40	603 10 08	603 61 76	604 13 44	50
51	611 47 29	612 00 00	612 52 71	613 05 43	613 58 14	51	614 10 65	614 63 37	615 16 08	615 68 99	616 21 71	51
52	623 46 25	624 00 00	624 53 75	625 07 49	625 61 21	52	626 14 99	626 68 73	627 22 48	627 76 23	628 29 97	52
53	635 45 22	636 00 00	636 54 78	637 09 56	637 64 34	53	638 19 62	638 73 90	639 28 68	639 83 46	640 38 24	53
54	647 44 19	648 00 00	648 55 15	649 11 63	649 67 44	54	650 23 26	650 79 07	651 34 88	651 90 70	652 46 51	54
55	659 43 16	660 00 00	660 56 85	661 13 70	661 70 54	55	662 27 39	662 84 24	663 41 09	663 97 93	664 54 78	55
56	671 42 12	672 00 00	672 57 88	673 15 76	673 73 64	56	674 31 52	674 89 41	675 47 29	676 05 17	676 63 05	56
57	683 41 09	684 00 00	684 58 91	685 17 83	685 76 74	57	686 35 66	686 94 57	687 53 49	688 12 40	688 71 32	57
58	695 40 05	696 00 00	696 59 95	697 19 90	697 79 84	58	698 39 79	698 99 74	699 59 69	700 19 64	700 79 59	58
59	707 39 02	708 00 00	708 60 98	709 21 96	709 82 95	59	710 43 93	711 04 91	711 65 89	712 26 87	712 87 86	59
60	719 37 98	720 00 00	720 62 92	721 24 03	721 85 05	60	722 48 06	723 10 08	723 72 09	724 34 11	724 96 12	60
61	731 36 95	732 00 00	732 63 05	733 25 16	733 87 15	61	734 52 20	735 15 25	735 78 29	736 41 34	737 04 38	61
62	743 35 92	744 00 00	744 64 08	745 28 17	745 92 25	62	746 56 33	747 20 38	747 84 50	748 48 58	749 12 66	62
63	755 34 88	756 00 00	756 65 12	757 30 23	757 95 35	63	758 60 47	759 25 58	759 90 70	760 55 81	761 20 93	63
64	767 33 85	768 00 00	768 66 15	769 32 30	769 98 45	64	770 64 60	771 30 75	771 96 90	772 63 05	773 29 20	64
65	779 32 82	780 00 00	780 67 18	781 34 37	782 01 55	65	782 68 73	783 35 92	784 03 11	784 70 28	785 37 47	65
66	791 31 78	792 00 00	792 68 22	793 36 43	794 04 65	66	794 72 87	795 41 09	796 09 30	796 77 52	797 45 74	66
67	803 30 75	804 00 00	804 69 25	805 38 50	806 07 75	67	806 77 00	807 46 25	808 15 50	808 84 75	809 54 01	67
68	815 29 72	816 00 00	816 70 28	817 40 57	818 10 85	68	818 81 14	819 51 42	820 21 71	820 91 99	821 62 27	68
69	827 28 68	828 00 00	828 71 32	829 44 64	830 13 95	69	830 85 27	831 56 59	832 27 91	832 99 22	833 70 54	69
70	839 27 65	840 00 00	840 72 35	841 44 70	842 17 05	70	842 89 41	843 61 76	844 34 11	845 06 46	845 78 81	70
71	851 26 61	852 00 00	852 73 39	853 46 77	854 20 16	71	854 93 54	855 66 93	856 40 31	857 13 70	857 87 08	71
72	863 25 58	864 00 00	864 74 42	865 48 84	866 23 26	72	866 97 67	867 72 09	868 46 51	869 20 93	869 95 35	72
73	875 24 55	876 00 00	876 75 45	877 50 90	878 26 36	73	879 01 81	879 77 26	880 52 71	881 28 17	882 03 62	73
74	887 23 51	888 00 00	888 76 49	889 52 97	890 29 47	74	891 05 65	891 82 43	892 59 21	893 35 40	894 11 89	74
75	899 22 48	900 00 00	900 77 52	901 55 04	902 32 57	75	903 10 08	903 87 60	904 65 12	905 42 64	906 20 16	75
76	911 21 45	912 00 00	912 79 55	913 57 11	914 35 68	76	915 14 21	915 92 73	916 71 32	917 50 91	918 29 47	76
77	923 20 41	924 00 00	924 79 59	925 59 17	926 38 76	77	927 18 35	927 97 93	928 77 52	929 57 11	930 36 69	77
78	935 19 38	936 00 00	936 80 62	937 61 24	938 41 86	78	939 22 61	940 03 10	940 83 72	941 64 34	942 44 96	78
79	947 18 35	948 00 00	948 81 65	949 64 31	950 44 96	79	951 26 61	952 08 19	952 89 82	953 71 58	954 53 23	79
80	959 17 31	960 00 00	960 82 69	961 65 37	962 48 06	80	963 30 75	964 13 44	964 96 12	965 78 81	966 61 50	80
81	971 16 28	972 00 00	972 83 72	973 67 44	974 51 16	81	975 34 88	976 18 60	977 02 33	977 86 05	978 69 77	81
82	983 15 25	984 00 00	984 84 75	985 69 51	986 54 26	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .585 to .589½.

100 OZS.	.585	.585½	.586	.586½	.587	100 OZS.	.587½	.588	.588½	.589	.589½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	120 93 02	121 03 36	121 13 70	121 24 03	121 34 37	10	121 44 70	121 55 04	121 65 37	121 75 71	121 86 05	10
11	133 02 33	133 13 70	133 25 06	133 36 43	133 47 80	11	133 59 17	133 70 54	133 81 91	133 93 28	134 04 65	11
12	145 01 63	145 13 00	145 24 36	145 35 73	145 47 10	12	145 58 47	146 09 84	146 21 21	146 32 58	146 43 95	12
13	157 00 93	157 12 30	157 23 67	157 35 04	157 46 41	13	157 57 78	158 09 15	158 20 52	158 31 89	158 42 26	13
14	169 00 23	169 11 60	169 22 97	169 34 34	169 45 71	14	170 02 58	170 13 95	170 25 32	170 36 69	170 48 06	14
15	181 39 53	181 50 90	182 02 27	182 13 64	182 25 01	15	182 35 38	182 46 75	182 58 12	183 09 49	183 20 86	15
16	193 48 84	193 60 21	193 71 58	193 82 95	193 94 32	16	194 05 69	194 17 06	194 28 43	194 39 80	194 51 17	16
17	205 58 14	205 69 51	205 80 88	205 92 25	206 03 62	17	206 14 99	206 26 36	206 37 73	206 49 10	206 60 47	17
18	217 67 44	217 78 81	217 90 18	218 01 55	218 12 92	18	218 24 29	218 35 66	218 47 03	218 58 40	219 09 77	18
19	229 76 74	229 88 11	229 99 48	230 10 85	230 22 22	19	230 33 59	230 44 96	230 56 33	231 07 70	231 19 07	19
20	241 86 05	241 97 42	242 08 79	242 20 16	242 31 53	20	242 42 90	242 54 27	243 05 64	243 17 01	243 28 38	20
21	253 95 35	254 06 72	254 18 09	254 29 46	254 40 83	21	254 52 20	255 03 57	255 14 94	255 26 31	255 37 68	21
22	266 04 65	266 16 02	266 27 39	266 38 76	266 50 13	22	267 01 50	267 12 87	267 24 24	267 35 61	267 46 98	22
23	278 13 95	278 25 32	278 36 69	278 48 06	278 59 43	23	279 10 30	279 21 67	279 33 04	279 44 41	279 55 78	23
24	290 23 25	290 34 62	290 45 99	290 57 36	291 08 73	24	291 19 60	291 30 97	291 42 34	291 53 71	292 05 08	24
25	302 32 55	302 43 92	302 55 29	303 06 66	303 18 03	25	303 29 40	303 40 77	303 52 14	304 03 51	304 14 88	25
26	314 41 86	314 53 23	315 04 60	315 15 97	315 27 34	26	315 38 71	315 50 08	316 01 45	316 12 82	316 24 19	26
27	326 51 16	326 62 53	326 73 90	326 85 27	326 96 64	27	327 07 59	327 18 96	327 30 33	327 41 70	327 53 07	27
28	338 60 47	338 71 84	338 83 21	338 94 58	339 05 95	28	339 16 42	339 27 79	339 39 16	339 50 53	340 01 90	28
29	350 69 77	350 81 14	350 92 51	351 03 88	351 15 25	29	351 26 62	351 37 99	351 49 36	351 60 73	351 72 10	29
30	362 79 07	362 90 44	363 01 81	363 13 18	363 24 55	30	363 35 92	363 47 29	363 58 66	364 10 03	364 21 40	30
31	374 88 37	374 99 74	375 11 11	375 22 48	375 33 85	31	375 45 22	375 56 59	376 07 96	376 19 33	376 30 70	31
32	386 97 67	387 09 04	387 20 41	387 31 78	387 43 15	32	387 54 52	388 05 89	388 17 26	388 28 63	388 40 00	32
33	399 06 98	399 18 35	399 29 72	399 41 09	399 52 46	33	399 63 83	399 75 20	399 86 57	399 97 94	400 09 31	33
34	411 16 28	411 27 65	411 39 02	411 50 39	412 01 76	34	412 13 13	412 24 50	412 35 87	412 47 24	412 58 61	34
35	423 25 58	423 36 95	423 48 32	423 59 69	424 11 06	35	424 22 43	424 33 80	424 45 17	424 56 54	425 07 91	35
36	435 34 88	435 46 25	435 57 62	436 08 99	436 20 36	36	436 31 73	436 43 10	436 54 47	437 05 84	437 17 21	36
37	447 44 19	447 55 56	448 06 93	448 18 30	448 29 67	37	448 40 04	448 51 41	449 02 78	449 14 15	449 25 52	37
38	459 53 49	459 64 86	459 76 23	459 87 60	460 00 00	38	460 10 36	460 21 73	460 33 10	460 44 47	460 55 84	38
39	471 62 79	471 74 16	471 85 53	471 96 90	472 08 27	39	472 19 64	472 31 01	472 42 38	472 53 75	473 05 12	39
40	483 72 09	483 83 46	483 94 83	484 06 20	484 17 57	40	484 28 94	484 40 31	484 51 68	485 03 05	485 14 42	40
41	495 81 40	495 92 77	496 04 14	496 15 51	496 26 88	41	496 38 25	496 49 62	497 00 99	497 12 36	497 23 73	41
42	507 90 70	508 02 07	508 13 44	508 24 81	508 36 18	42	508 47 55	508 58 92	509 10 29	509 21 66	509 33 03	42
43	520 00 00	520 11 37	520 22 74	520 34 11	520 45 48	43	520 56 85	521 08 22	521 19 59	521 30 96	521 42 33	43
44	532 09 30	532 20 67	532 32 04	532 43 41	532 54 78	44	533 06 15	533 17 52	533 28 89	533 40 26	533 51 63	44
45	544 18 60	544 30 00	544 41 37	544 52 74	545 04 11	45	545 15 48	545 26 85	545 38 22	545 49 59	546 00 96	45
46	556 27 91	556 39 28	556 50 65	556 62 02	556 73 39	46	556 84 76	556 96 13	557 07 50	557 18 87	557 30 24	46
47	568 37 21	568 48 58	568 60 00	568 71 37	568 82 74	47	568 93 61	569 04 98	569 16 35	569 27 72	569 39 09	47
48	580 46 51	580 57 88	581 09 25	581 20 62	581 31 99	48	581 43 36	581 54 73	582 06 10	582 17 47	582 28 84	48
49	592 55 81	592 67 18	592 78 55	592 90 00	593 01 37	49	593 12 74	593 24 11	593 35 48	593 46 85	593 58 22	49
50	604 65 12	604 76 49	604 87 86	604 99 23	605 10 60	50	605 21 97	605 33 34	605 44 71	605 56 08	606 07 45	50
51	616 74 42	616 85 79	616 97 16	617 08 53	617 20 00	51	617 31 37	617 42 74	617 54 11	618 05 48	618 16 85	51
52	628 83 72	628 95 09	629 06 46	629 17 83	629 29 20	52	629 40 57	629 51 94	630 03 31	630 14 68	630 26 05	52
53	640 93 02	641 04 39	641 15 76	641 27 13	641 38 50	53	641 49 87	641 61 24	641 72 61	641 83 98	641 95 35	53
54	653 02 32	653 13 69	653 25 06	653 36 43	653 47 80	54	653 59 17	654 10 54	654 21 91	654 33 28	654 44 65	54
55	665 11 63	665 23 00	665 34 37	665 45 74	665 57 11	55	666 08 48	666 19 85	666 31 22	666 42 59	666 53 96	55
56	677 20 93	677 32 30	677 43 67	677 55 04	678 06 41	56	678 17 78	678 29 15	678 40 52	678 51 89	679 03 26	56
57	689 30 23	689 41 60	689 52 97	690 04 34	690 15 71	57	690 27 08	690 38 45	690 49 82	691 01 19	691 12 56	57
58	701 39 53	701 50 90	702 02 27	702 13 64	702 25 01	58	702 36 38	702 47 75	702 59 12	703 10 49	703 21 86	58
59	713 48 84	713 60 21	713 71 58	713 82 95	713 94 32	59	714 05 69	714 17 06	714 28 43	714 39 80	714 51 17	59
60	725 58 14	725 69 51	725 80 88	725 92 25	726 03 62	60	726 14 99	726 26 36	726 37 73	726 49 10	727 00 47	60
61	737 67 44	737 78 81	737 90 18	738 01 55	738 12 92	61	738 24 29	738 35 66	738 47 03	738 58 40	739 09 77	61
62	749 76 74	749 88 11	750 00 00	750 11 37	750 22 74	62	750 34 11	750 45 48	750 56 85	751 08 22	751 19 59	62
63	761 86 05	761 97 42	762 08 79	762 20 16	762 31 53	63	762 42 90	762 54 27	763 05 64	763 17 01	763 28 38	63
64	773 95 35	774 06 72	774 18 09	774 29 46	774 40 83	64	774 52 20	775 03 57	775 14 94	775 26 31	775 37 68	64
65	786 04 65	786 16 02	786 27 39	786 38 76	786 50 13	65	787 01 50	787 12 87	787 24 24	787 35 61	787 46 98	65
66	798 13 95	798 25 32	798 36 69	798 48 06	798 59 43	66	799 10 30	799 21 67	799 33 04	799 44 41	799 55 78	66
67	810 23 25	810 34 62	810 45 99	810 57 36	811 08 73	67	811 19 60	811 30 97	811 42 34	811 53 71	812 05 08	67
68	822 32 55	822 43 92	822 55 29	823 06 66	823 18 03	68	823 29 40	823 40 77	823 52 14	824 03 51	824 14 88	68
69	834 41 86	834 53 23	835 04 60	835 15 97	835 27 34	69	835 38 71	835 50 08	836 01 45	836 12 82	836 24 19	69
70	846 51 16	846 62 53	846 73 90	846 85 27	846 96 64	70	847 08 04	847 19 41	847 30 78	847 42 15	847 53 52	70
71	858 60 47	858 71 84	858 83 21	858 94 58	859 05 95	71	859 17 32	859 28 69	859 40 06	859 51 43	859 62 80	71
72	870 69 77	870 81 14	870 92 51	871 03 88	871 15 25	72	871 26 62	871 37 99	871 49 36	872 00 73	872 12 10	72
73	882 79 07	882 90 44	883 01 81	883 13 18	883 24 55	73	883 35 92	883 47 29	883 58 66	884 10 03	884 21 40	73
74	894 88 37	894 99 74	895 11 11	895 22 48	895 33 85	74	895 45 22	895 56 59	896 07 96	896 19 33	896 30 70	74
75	906 97 67	907 09 04	907 20 41	907 31 78	907 43 15	75	907 54 52	908 05 89	908 17 26	908 28 63	908 40 00	75
76	919 06 98	919 18 35	919 29 72	919 41 09	919 52 46	76	920 03 83	920 15 20	920 26 57	920 37 94	920 49 31	76
77	931 16 28	931 27 65	931 39 02	931 50 39	932 01 76	77	932 13 13	932 24 50	932 35 87	932 47 24	932 58 61	77
78	943 25 58	943 36 95	943 48 32	943 59 69	944 11 06	78	944 22 43	944 33 80	944 45 17	944 56 54	945 07 91	78
79	955 34 88	955 46 25	955 57 62	956 08 99	956 20 36	79	956 31 73	956 43 10	956 54 47	957 05 84	957 17 21	79
80	967 44 19	967 55 56	968 06 93	968 18 30	968 29 67	80	968 40 04	968 51 41	969 02 78	969 14 15	969 25 52	80
81	979 53 49	979 64 86	979 76 23	979 87 60	980 00 00	81	980 10 36	980 21 73	980 33 10	980 44 47	980 55 84	81
82	991 62 79	991 74 16	991 85 53	991 96 90	99							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .590 to .594½.

100 ozs.	.590	.590½	.591	.591½	.592	100 ozs.	.592½	.593	.593½	.594	.594½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	131 96 38	132 26 72	132 17 05	132 27 39	132 37 73	10	132 48 06	132 58 40	132 68 73	132 79 07	132 89 41	10
11	134 16 02	134 27 39	134 38 76	134 60 13	134 61 50	11	134 72 87	134 84 24	134 95 61	135 06 98	135 18 35	11
12	146 35 66	146 48 06	146 59 47	146 72 87	146 85 27	12	146 97 17	147 10 58	147 24 48	147 38 38	147 52 29	12
13	158 55 30	158 68 73	158 82 17	158 95 61	159 09 04	13	159 22 48	159 35 92	159 49 35	159 62 79	159 76 23	13
14	170 74 94	170 89 41	171 03 88	171 18 35	171 32 82	14	171 47 29	171 61 76	171 76 23	171 90 70	172 05 17	14
15	182 94 57	183 10 08	183 25 58	183 41 09	183 56 59	15	183 72 49	183 87 60	184 03 03	184 18 44	184 34 11	15
16	195 14 21	195 30 75	195 47 29	195 63 83	195 80 36	16	195 96 90	196 13 44	196 29 97	196 46 51	196 63 05	16
17	207 33 85	207 51 42	207 68 99	207 86 56	208 04 13	17	208 21 71	208 39 25	208 56 85	208 74 42	208 91 99	17
18	219 53 49	219 72 09	219 90 70	220 09 30	220 27 91	18	220 46 51	220 65 12	220 83 72	221 02 33	221 20 93	18
19	231 73 13	231 92 76	232 12 40	232 32 03	232 51 68	19	232 71 32	232 90 96	233 10 59	233 30 23	233 49 87	19
20	243 92 76	244 13 44	244 34 11	244 54 78	244 75 45	20	244 96 12	245 16 80	245 37 47	245 58 14	245 78 81	20
21	256 12 92	256 34 11	256 55 81	256 77 52	256 99 22	21	257 20 93	257 42 64	257 64 34	257 86 05	258 07 75	21
22	268 32 04	268 54 78	268 77 52	269 00 26	269 23 00	22	269 45 74	269 68 48	269 91 21	270 13 95	270 36 69	22
23	280 51 65	280 75 45	280 99 22	281 23 00	281 46 73	23	281 70 54	281 94 32	282 18 10	282 41 88	282 65 63	23
24	292 71 32	292 96 12	293 20 93	293 45 74	293 70 54	24	293 95 35	294 20 16	294 44 96	294 69 77	294 94 57	24
25	304 90 96	305 16 80	305 42 64	305 68 48	305 94 32	25	306 20 16	306 45 99	306 71 83	306 97 67	307 23 51	25
26	317 10 69	317 37 47	317 64 34	317 91 21	318 18 09	26	318 44 96	318 71 83	318 98 71	319 25 58	319 52 45	26
27	329 30 33	329 58 14	329 86 05	330 13 95	330 41 86	27	330 69 77	330 97 67	331 25 58	331 53 49	331 81 40	27
28	341 49 87	341 78 81	342 07 75	342 36 69	342 65 63	28	342 94 57	343 23 51	343 52 45	343 81 40	344 10 34	28
29	353 69 61	353 99 48	354 29 46	354 59 43	354 89 41	29	355 19 38	355 49 35	355 79 33	356 09 30	356 39 28	29
30	365 89 15	366 20 16	366 51 16	366 82 17	367 13 18	30	367 44 19	367 75 19	368 06 20	368 37 21	368 68 22	30
31	378 08 79	378 40 83	378 72 87	379 04 91	379 36 95	31	379 68 99	380 01 03	380 33 07	380 65 12	380 97 16	31
32	390 28 42	390 61 50	390 94 57	391 27 63	391 60 72	32	391 93 80	392 26 87	392 59 95	393 02 02	393 35 10	32
33	402 48 06	402 82 17	403 16 28	403 50 39	403 84 50	33	404 18 60	404 52 71	404 86 82	405 20 93	405 55 04	33
34	414 67 70	415 02 84	415 37 97	415 73 11	416 08 25	34	416 43 41	416 78 55	417 13 70	417 48 84	417 83 98	34
35	426 87 34	427 23 51	427 59 69	427 95 87	428 32 04	35	428 68 32	429 04 39	429 40 47	429 76 54	430 12 62	35
36	439 06 98	439 44 16	439 81 30	440 18 60	440 55 81	36	440 93 02	441 30 23	441 67 44	442 04 65	442 41 86	36
37	451 26 61	451 64 86	452 03 10	452 41 34	452 79 59	37	453 17 83	453 56 07	453 94 32	454 32 56	454 70 80	37
38	463 46 25	463 85 53	464 24 81	464 64 08	465 03 36	38	465 42 64	465 81 91	466 21 19	466 60 47	466 99 74	38
39	475 65 89	476 06 20	476 46 51	476 86 82	477 27 13	39	477 67 44	478 07 75	478 48 06	478 88 37	479 28 68	39
40	487 85 53	488 26 87	488 68 22	489 09 56	489 50 90	40	489 92 25	490 33 59	490 74 94	491 16 28	491 57 62	40
41	500 05 17	500 47 55	500 89 92	501 32 30	501 74 68	41	502 17 05	502 59 43	503 01 81	503 44 19	503 86 56	41
42	512 24 81	512 68 22	513 11 63	513 55 04	513 98 45	42	514 41 83	514 85 27	515 28 68	515 72 09	516 15 50	42
43	524 44 44	524 88 89	525 33 33	525 77 78	526 22 22	43	526 66 32	527 10 77	527 55 22	528 00 00	528 44 44	43
44	536 64 08	537 09 56	537 55 04	538 00 52	538 45 99	44	538 91 47	539 36 95	539 82 43	540 27 91	540 73 39	44
45	548 83 72	549 30 23	549 76 74	550 23 26	550 69 77	45	551 16 28	551 62 79	552 09 30	552 55 81	553 02 33	45
46	561 03 36	561 50 90	561 98 45	562 45 99	562 93 54	46	563 41 09	563 88 63	564 36 18	564 83 72	565 31 27	46
47	573 23 00	573 71 58	574 20 16	574 68 73	575 17 31	47	575 65 89	576 14 47	576 63 05	577 11 63	577 60 21	47
48	585 42 64	585 92 25	586 41 86	586 91 47	587 41 09	48	587 90 70	588 40 31	588 90 92	589 41 53	589 92 15	48
49	597 62 27	598 12 92	598 63 57	599 14 21	599 64 86	49	600 15 50	600 66 15	601 16 80	601 67 44	602 18 09	49
50	609 81 91	610 33 59	610 85 27	611 36 95	611 88 63	50	612 40 31	612 91 99	613 43 67	613 95 35	614 47 03	50
51	622 01 55	622 54 16	623 06 82	623 59 49	624 12 40	51	624 65 12	625 17 83	625 70 54	626 23 26	626 75 97	51
52	634 21 19	634 74 94	635 28 69	635 82 43	636 36 18	52	636 89 92	637 43 67	637 97 42	638 51 16	639 04 91	52
53	646 40 83	646 95 61	647 50 39	648 05 17	648 59 95	53	649 14 73	649 69 51	650 24 29	650 79 07	651 33 85	53
54	658 60 47	659 16 28	659 72 09	660 27 91	660 83 72	54	661 39 53	661 95 35	662 51 16	663 06 98	663 62 79	54
55	670 80 11	671 36 95	671 93 79	672 50 63	673 07 49	55	673 64 34	674 21 19	674 78 04	675 34 88	675 91 73	55
56	682 99 74	683 57 62	684 15 50	684 73 39	685 31 27	56	685 89 15	686 47 03	687 04 91	687 62 79	688 20 67	56
57	695 19 38	695 78 29	696 37 21	696 96 13	697 55 04	57	698 13 95	698 72 87	699 31 78	699 90 70	700 49 61	57
58	707 39 02	707 98 97	708 58 91	709 18 86	709 78 81	58	710 38 76	710 98 71	711 58 66	712 18 60	712 78 55	58
59	719 58 66	720 19 64	720 80 62	721 41 60	722 02 58	59	722 63 57	723 24 55	723 85 53	724 46 51	725 07 49	59
60	731 78 29	732 40 31	733 02 33	733 64 34	734 26 36	60	734 88 37	735 50 39	736 12 40	736 74 42	737 36 43	60
61	743 97 93	744 60 98	745 24 04	745 87 08	746 50 13	61	747 13 18	747 76 23	748 39 28	749 02 33	749 65 37	61
62	756 17 57	756 81 65	757 45 74	758 09 79	758 73 90	62	759 37 98	760 02 07	760 66 15	761 30 23	761 94 32	62
63	768 37 21	769 02 33	769 67 44	770 32 56	770 97 67	63	771 62 79	772 27 91	772 93 02	773 58 14	774 23 26	63
64	780 56 85	781 23 00	781 89 15	782 55 30	783 21 45	64	784 57 60	785 23 75	785 90 00	786 56 25	787 22 50	64
65	792 76 49	793 43 67	794 10 84	794 78 04	795 45 22	65	796 73 79	797 40 96	798 08 13	798 75 30	799 42 47	65
66	804 96 12	805 64 34	806 32 56	807 00 78	807 68 99	66	808 37 21	809 05 43	809 73 65	810 41 86	811 10 08	66
67	817 15 76	817 85 01	818 54 26	819 23 51	819 92 76	67	820 62 02	821 31 27	822 00 52	822 69 77	823 39 02	67
68	829 35 40	830 05 68	830 75 97	831 46 25	832 16 54	68	833 86 82	834 57 11	835 27 39	835 97 68	836 67 96	68
69	841 55 04	842 26 36	842 97 68	843 68 99	844 40 31	69	845 11 63	845 82 95	846 54 26	847 25 58	847 96 90	69
70	853 74 84	854 47 03	855 19 38	855 91 73	856 64 08	70	857 36 43	858 08 79	858 81 14	859 53 49	860 25 84	70
71	865 94 32	866 67 70	867 41 09	868 14 47	868 87 86	71	869 61 24	870 34 63	871 08 01	871 81 40	872 54 78	71
72	878 13 95	878 88 37	879 62 79	880 37 21	881 11 63	72	881 86 05	882 60 47	883 34 88	884 09 30	884 83 72	72
73	890 33 59	891 09 04	891 84 50	892 59 95	893 35 40	73	894 10 85	894 86 30	895 61 76	896 37 21	897 12 66	73
74	902 53 23	903 29 72	904 06 20	904 82 69	905 59 17	74	906 35 66	907 12 14	907 88 61	908 65 02	909 41 50	74
75	914 72 87	915 50 39	916 27 91	917 05 37	917 82 95	75	918 60 47	919 37 99	920 15 50	920 93 02	921 70 54	75
76	926 92 51	927 70 06	928 47 61	929 25 17	930 02 72	76	930 85 27	931 63 82	932 42 38	933 20 93	933 99 48	76
77	939 12 19	939 91 40	940 70 72	941 50 09	942 30 47	77	943 10 08	943 89 66	944 69 25	945 48 84	946 28 42	77
78	951 31 78	952 12 40	952 93 02	953 73 64	954 54 26	78	955 34 88	956 15 50	956 96 12	957 76 74	958 57 36	78
79	963 51 42	964 33 07	965 14 73	965 96 38	966 78 04	79	967 59 69	968 41 34	969 23 07	970 04 65	970 86 30	79
80	975 71 06	976 53 75	977 36 43	978 19 12	979 01 81	80	979 84 50	980 67 18	981 49 87	982 32 56	983 15 25	80
81	987 90 70	988 74 42	989 58 14	990 41 86	991 25 58	81	992 09 30	992 93 02	993 76 74	994 60 47	995 44 19	81
82	1000 10 34	1000 95 76	1001 79 64	1002 64 09	1003 49 35	8						

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .595 to .599½.

100 OZS.	.595	.595½	.596	.596½	.597	100 OZS.	.597½	.598	.598½	.599	.599½	100 OZS.
10	<i>Dolls. Cts.</i> 122 99 74	<i>Dolls. Cts.</i> 123 10 08	<i>Dolls. Cts.</i> 123 30 41	<i>Dolls. Cts.</i> 123 30 41	<i>Dolls. Cts.</i> 123 41 09	10	<i>Dolls. Cts.</i> 123 51 42	<i>Dolls. Cts.</i> 123 61 76	<i>Dolls. Cts.</i> 123 72 09	<i>Dolls. Cts.</i> 123 82 43	<i>Dolls. Cts.</i> 123 92 76	10
11	135 29 62	135 41 09	135 62 45	135 62 45	135 75 19	11	135 86 56	135 97 93	136 09 30	136 20 67	136 32 04	11
12	159 89 66	160 03 10	160 16 54	160 29 97	160 43 41	12	148 21 11	148 34 11	148 46 51	148 58 91	149 11 32	12
13	172 19 64	172 34 11	172 48 58	172 63 05	172 77 52	13	160 56 85	160 70 28	160 83 72	160 97 16	161 10 59	13
14	184 49 51	184 65 12	184 80 62	184 96 12	185 11 63	14	172 91 99	173 06 46	173 20 93	173 35 40	173 49 87	14
15	195 79 69	196 96 12	197 12 66	197 29 30	197 45 74	15	185 27 13	185 42 64	185 58 14	186 73 64	186 89 15	15
16	209 09 56	209 27 13	209 44 74	209 62 27	209 79 84	16	197 62 27	197 78 81	197 95 35	198 11 89	198 28 42	16
17	221 39 53	221 58 14	221 76 74	221 95 35	222 13 95	17	209 97 42	210 14 99	210 32 56	210 50 13	210 67 70	17
18	233 69 51	233 89 15	234 08 79	234 28 42	234 48 06	18	222 32 56	222 51 16	222 69 79	222 88 37	223 06 98	18
19	245 99 48	246 20 16	246 40 83	246 61 50	246 82 17	19	234 67 70	234 87 34	235 06 98	235 26 61	235 46 25	19
20	258 29 45	258 51 16	258 72 87	258 94 57	259 16 28	20	247 02 84	247 23 51	247 44 19	247 64 86	247 85 53	20
21	270 59 43	270 82 17	271 04 91	271 27 65	271 50 39	21	259 37 98	259 59 69	259 81 40	260 03 10	260 24 81	21
22	282 89 41	283 13 18	283 36 95	283 60 72	283 84 50	22	271 73 13	271 95 87	272 18 60	272 41 34	272 64 08	22
23	295 19 38	295 44 19	295 68 99	295 93 80	296 18 60	23	284 08 27	284 32 04	284 55 81	284 79 59	285 03 36	23
24	307 49 35	307 75 20	308 01 03	308 26 87	308 52 71	24	296 43 41	296 68 22	296 93 02	297 17 83	297 42 64	24
25	319 79 33	320 06 20	320 33 07	320 59 95	320 86 82	25	308 78 55	309 04 39	309 30 23	309 56 07	309 81 91	25
26	332 09 30	332 37 22	332 65 12	332 93 02	333 20 93	26	321 13 70	321 40 57	321 67 44	321 94 32	322 21 19	26
27	344 39 28	344 68 22	344 97 16	345 26 10	345 55 04	27	333 48 84	333 76 74	334 04 65	334 32 56	334 60 47	27
28	356 69 25	356 99 22	357 29 20	357 59 17	357 89 15	28	345 83 98	346 12 92	346 41 86	346 70 80	346 99 74	28
29	368 99 22	369 30 23	369 61 24	369 92 25	370 23 26	29	358 19 12	358 49 10	358 79 07	359 09 04	359 39 02	29
30	381 29 20	381 61 24	381 93 28	382 25 32	382 57 36	30	370 54 26	370 85 27	371 16 28	371 47 29	371 78 29	30
31	393 59 17	393 92 25	394 25 32	394 58 40	394 91 47	31	382 89 41	383 21 42	383 53 43	384 85 44	385 17 45	31
32	405 89 15	406 23 26	406 57 36	406 91 47	407 25 58	32	395 24 55	395 57 62	396 29 70	396 61 77	396 93 85	32
33	418 19 12	418 54 26	418 89 41	419 24 55	419 59 69	33	407 59 69	407 93 80	408 27 91	408 62 02	408 96 12	33
34	430 49 10	430 85 25	431 21 45	431 57 62	431 93 80	34	419 94 83	420 29 97	420 65 12	421 00 26	421 35 40	34
35	442 79 07	443 16 28	443 53 49	443 90 70	444 27 91	35	432 29 97	432 66 15	433 02 33	433 38 50	433 74 68	35
36	455 09 04	455 47 29	455 85 53	456 23 77	456 62 02	36	444 65 12	445 02 33	445 39 53	446 76 74	446 13 95	36
37	467 39 02	467 78 29	468 17 57	468 56 85	468 96 12	37	457 00 26	457 38 46	457 76 74	458 14 99	458 53 23	37
38	479 69 99	480 09 30	480 49 61	480 89 92	481 30 23	38	469 35 40	469 74 68	470 13 95	470 53 23	470 92 51	38
39	491 99 97	492 40 31	492 81 65	493 23 00	493 64 34	39	481 70 54	482 10 85	482 51 16	482 91 47	483 31 78	39
40	504 29 94	504 71 32	505 13 70	505 56 07	505 98 45	40	494 06 08	494 47 03	494 88 37	495 29 72	495 71 06	40
41	516 59 91	517 02 33	517 45 74	517 89 15	518 32 56	41	506 40 83	506 83 20	507 25 58	507 67 96	508 10 34	41
42	528 89 88	529 33 33	529 77 78	530 22 22	530 66 67	42	518 75 97	519 19 38	519 62 79	520 06 20	520 49 61	42
43	541 18 86	541 64 34	542 09 83	542 55 30	543 00 78	43	531 11 11	531 55 56	532 00 90	532 44 34	532 88 79	43
44	553 48 84	553 95 35	554 41 86	554 88 37	555 34 88	44	543 46 25	543 91 73	544 37 21	544 82 69	545 28 17	44
45	565 78 81	566 26 36	566 73 91	567 21 45	567 68 99	45	555 81 40	556 27 91	556 74 43	557 20 95	557 67 46	45
46	578 08 78	578 57 37	579 05 94	579 54 52	580 03 10	46	568 16 54	568 64 08	569 11 62	569 59 15	570 06 68	46
47	590 38 76	590 88 36	591 37 98	591 87 60	592 37 21	47	580 51 88	581 00 26	581 48 84	581 97 42	582 45 97	47
48	602 68 73	603 19 38	603 70 03	604 20 67	604 71 32	48	592 86 92	593 36 43	593 86 05	594 35 66	594 85 27	48
49	614 98 71	615 50 39	616 02 07	616 53 75	617 05 43	49	605 21 96	605 72 61	606 23 26	606 73 90	607 24 55	49
50	627 28 68	627 81 41	628 34 15	628 86 89	629 39 63	50	617 57 11	618 08 79	618 60 47	619 12 14	619 63 82	50
51	639 58 66	640 12 40	640 66 15	641 19 90	641 73 64	51	629 92 25	630 44 76	630 97 27	631 49 78	632 02 30	51
52	651 88 63	652 43 41	652 98 20	653 52 97	654 07 75	52	642 27 39	642 81 14	643 34 88	643 88 63	644 42 38	52
53	664 18 60	664 74 42	665 30 23	665 86 05	666 41 86	53	654 62 63	655 17 31	655 72 09	656 26 87	656 81 65	53
54	676 48 58	677 05 43	677 62 27	678 19 12	678 75 97	54	666 97 67	667 53 49	668 09 30	668 65 12	669 20 93	54
55	688 78 55	689 36 43	689 94 32	690 52 20	691 10 08	55	679 32 82	679 89 66	680 46 51	681 03 36	681 60 21	55
56	701 08 53	701 67 44	702 26 36	702 85 27	703 44 19	56	691 67 96	692 25 84	692 83 72	693 41 60	693 99 48	56
57	713 38 50	713 98 44	714 58 40	715 18 35	715 78 29	57	704 03 12	704 62 02	705 20 93	705 79 84	706 38 76	57
58	725 68 45	726 29 42	726 90 44	727 51 42	728 12 40	58	716 38 34	716 98 34	717 58 34	718 18 34	718 78 34	58
59	737 98 45	738 60 47	739 22 48	739 84 50	740 46 51	59	728 73 39	729 34 37	729 95 35	730 56 33	731 17 31	59
60	750 28 42	750 91 47	751 54 52	752 17 57	752 80 62	60	741 08 63	741 70 54	742 32 56	742 94 57	743 56 58	60
61	762 58 40	763 22 46	763 86 50	764 50 55	765 14 73	61	753 43 67	754 06 72	754 69 77	755 32 82	755 95 87	61
62	774 88 37	775 53 49	776 18 60	776 83 72	777 48 84	62	765 78 81	766 42 89	767 06 98	767 71 06	768 35 14	62
63	787 18 35	787 84 50	788 50 65	789 16 80	789 82 95	63	778 13 95	778 79 07	779 44 19	779 10 30	780 74 42	63
64	799 48 32	800 15 50	800 82 69	801 49 87	802 17 05	64	790 49 10	791 15 25	791 81 40	792 47 55	793 13 70	64
65	811 78 29	812 46 51	813 14 73	813 82 95	814 51 16	65	802 84 34	803 51 48	804 18 60	804 85 79	805 52 97	65
66	824 08 27	824 77 52	825 46 77	826 16 02	826 85 27	66	815 19 48	816 37 62	817 05 76	817 73 90	818 42 03	66
67	836 38 24	837 08 53	837 78 81	838 49 10	839 19 38	67	827 54 58	828 23 77	828 92 93	829 62 07	830 31 22	67
68	848 68 22	849 39 53	850 10 85	850 82 17	851 53 49	68	839 89 68	840 59 95	841 30 23	842 00 52	842 70 80	68
69	860 98 19	861 70 54	862 42 89	863 15 25	863 87 60	69	852 24 95	852 96 12	853 67 44	854 38 76	855 10 08	69
70	873 28 17	874 01 47	874 74 80	875 48 13	876 21 47	70	864 59 95	865 32 30	866 04 65	866 77 00	867 49 35	70
71	885 58 14	886 32 56	887 06 98	887 81 47	888 55 91	71	876 95 09	877 68 48	878 41 86	879 15 25	879 88 63	71
72	897 88 11	898 63 57	899 39 02	900 14 47	900 89 92	72	889 30 23	890 04 65	890 79 07	891 53 49	892 27 91	72
73	910 18 09	910 94 57	911 71 06	912 47 55	913 24 03	73	901 65 37	902 40 83	903 16 28	903 91 73	904 67 18	73
74	922 48 06	923 25 58	924 03 10	924 80 62	925 58 15	74	914 00 52	914 77 00	915 53 49	916 29 97	917 06 46	74
75	934 78 04	935 56 59	936 35 14	937 13 77	937 92 45	75	926 35 66	927 13 18	927 90 70	928 68 22	929 45 74	75
76	947 08 01	947 87 60	948 67 18	949 46 77	950 26 36	76	938 70 80	939 49 35	940 27 91	941 06 46	941 85 01	76
77	959 37 98	960 18 61	960 99 22	961 79 84	962 60 47	77	951 05 94	951 85 53	952 65 13	953 44 74	954 24 35	77
78	971 67 96	972 49 60	973 31 27	974 12 92	974 94 57	78	963 41 09	964 21 71	965 02 33	965 82 95	966 63 57	78
79	983 97 93	984 80 63	985 63 31	986 46 00	987 28 68	79	975 76 23	976 57 88	977 39 53	978 21 18	979 02 79	79
80	996 27 91	997 11 63	997 95 35	998 79 07	999 62 79	80	988 11 37	988 94 06	989 76 74	990 59 43	991 42 12	80
81	1008 57 88	1009 42 64	1010 27 39	1011 12 14	1011 96 90	81	1000 46 51	1001 30 23	1002 13 95	1003 97 67	1004 81 40	

Table III.—VALUE of GOLD per 100 Grams.

Fineness, .600 to .604½.

100 OZS.	.600	.600½	.601	.601½	.602	100 OZS.	.602½	.603	.603½	.604	.604½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	124 03 41	124 13 44	124 23 77	124 34 11	124 44 44	10	124 54 78	124 65 12	124 75 45	124 85 79	124 96 12	10
11	136 43 41	136 54 78	136 65 12	136 75 45	136 85 79	11	137 00 26	137 11 63	137 22 00	137 32 34	137 42 67	11
12	148 83 72	148 94 12	149 04 45	149 14 78	149 25 11	12	149 35 44	149 45 78	149 56 12	149 66 45	149 76 78	12
13	161 24 03	161 34 37	161 44 70	161 55 03	161 65 36	13	161 75 69	161 86 02	161 96 35	162 06 68	162 17 01	13
14	173 64 34	173 74 67	173 85 00	173 95 33	174 05 66	14	174 15 99	174 26 32	174 36 65	174 46 98	174 57 31	14
15	186 04 65	186 14 98	186 25 31	186 35 64	186 45 97	15	186 56 30	186 66 63	186 76 96	186 87 29	186 97 62	15
16	198 44 96	198 55 29	198 65 62	198 75 95	198 86 28	16	198 96 61	199 06 94	199 17 27	199 27 60	199 37 93	16
17	210 85 27	210 95 60	211 05 93	211 16 26	211 26 59	17	211 36 92	211 47 25	211 57 58	212 07 91	212 18 24	17
18	223 25 58	223 35 91	223 46 24	223 56 57	224 06 90	18	224 17 23	224 27 56	224 37 89	224 48 22	224 58 55	18
19	235 65 89	235 76 22	235 86 55	235 96 88	236 07 21	19	236 17 54	236 27 87	236 38 20	236 48 53	236 58 86	19
20	248 06 20	248 16 53	248 26 86	248 37 19	248 47 52	20	248 57 85	249 08 18	249 18 51	249 28 84	249 39 17	20
21	260 46 51	260 56 84	261 07 17	261 17 50	261 27 83	21	261 38 16	261 48 49	261 58 82	262 09 15	262 19 48	21
22	272 86 82	272 97 15	273 07 48	273 17 81	273 28 14	22	273 38 47	273 48 80	273 59 13	274 09 46	274 19 79	22
23	285 27 13	285 37 46	285 47 79	285 58 12	286 08 45	23	286 18 78	286 29 11	286 39 44	286 49 77	286 60 10	23
24	297 67 44	297 77 77	297 88 10	297 98 43	298 08 76	24	298 19 09	298 29 42	298 39 75	298 50 08	298 60 41	24
25	310 07 75	310 18 08	310 28 41	310 38 74	310 49 07	25	310 59 40	311 09 73	311 20 06	311 30 39	311 40 72	25
26	322 48 06	322 58 39	323 08 72	323 19 05	323 29 38	26	323 39 71	323 49 04	323 59 37	324 09 70	324 19 03	26
27	334 88 37	334 98 70	335 09 03	335 19 36	335 29 69	27	335 39 02	335 49 35	335 59 68	336 09 01	336 19 34	27
28	347 28 68	347 39 01	347 49 34	347 59 67	348 09 00	28	348 19 33	348 29 66	348 39 99	348 50 32	348 60 65	28
29	359 68 99	359 79 32	359 89 65	360 00 00	360 10 33	29	360 20 66	360 30 99	360 41 32	360 51 65	361 01 98	29
30	372 09 30	372 19 63	372 29 96	372 40 29	372 50 62	30	373 01 00	373 11 33	373 21 66	373 31 99	373 42 32	30
31	384 49 61	384 59 94	385 10 27	385 20 60	385 30 93	31	385 41 26	385 51 59	386 01 92	386 12 25	386 22 58	31
32	396 89 92	396 99 25	397 09 58	397 20 00	397 30 33	32	397 40 66	397 50 99	398 01 32	398 11 65	398 21 98	32
33	409 30 23	409 40 56	409 50 89	410 01 22	410 11 55	33	410 21 88	410 32 21	410 42 54	410 52 87	411 03 20	33
34	421 70 54	421 80 87	421 91 20	422 01 53	422 11 86	34	422 22 19	422 32 52	422 42 85	422 53 18	423 03 51	34
35	434 10 85	434 21 18	434 31 51	434 41 84	434 52 17	35	435 02 50	435 12 83	435 23 16	435 33 49	435 43 82	35
36	446 51 16	446 61 49	446 71 82	446 82 15	446 92 48	36	447 02 81	447 13 14	447 23 47	447 33 80	447 44 13	36
37	458 91 47	459 01 80	459 12 13	459 22 46	459 32 79	37	459 43 12	459 53 45	459 63 78	459 74 11	459 84 44	37
38	471 31 78	471 42 11	471 52 44	472 02 77	472 13 10	38	472 23 43	472 33 76	472 44 09	472 54 42	473 04 75	38
39	483 72 09	483 82 42	483 92 75	484 03 08	484 13 41	39	484 23 74	484 34 07	484 44 40	484 54 73	485 05 06	39
40	496 12 40	496 22 73	496 33 06	496 43 39	496 53 72	40	497 04 05	497 14 38	497 24 71	497 35 04	497 45 37	40
41	508 52 71	508 63 04	508 73 37	508 83 70	508 94 03	41	509 04 36	509 14 69	509 25 02	509 35 35	509 45 68	41
42	520 93 02	521 03 35	521 13 68	521 24 01	521 34 34	42	521 44 67	521 55 00	522 05 33	522 15 66	522 25 99	42
43	533 33 33	533 43 66	533 53 99	534 04 32	534 14 65	43	534 24 98	534 35 31	534 45 64	534 55 97	535 06 30	43
44	545 73 64	545 83 97	545 94 30	546 04 63	546 14 96	44	546 25 29	546 35 62	546 45 95	546 56 28	547 06 61	44
45	558 13 95	558 24 28	558 34 61	558 44 94	558 55 27	45	559 05 60	559 15 93	559 26 26	559 36 59	559 46 92	45
46	570 54 26	570 64 59	570 74 92	570 85 25	570 95 58	46	571 05 91	571 16 24	571 26 57	571 36 90	571 47 23	46
47	582 94 57	583 04 90	583 15 23	583 25 56	583 35 89	47	583 46 22	583 56 55	584 06 88	584 17 21	584 27 54	47
48	595 34 88	595 45 21	595 55 54	596 05 87	596 16 20	48	596 26 53	596 36 86	596 47 19	596 57 52	597 07 85	48
49	607 75 19	607 85 52	607 95 85	608 06 18	608 16 51	49	608 26 84	608 37 17	608 47 50	608 57 83	609 08 16	49
50	620 15 50	620 25 83	620 36 16	620 46 49	620 56 82	50	621 07 15	621 17 48	621 27 81	621 38 14	621 48 47	50
51	632 55 81	632 66 14	632 76 47	632 86 80	632 97 13	51	633 07 46	633 17 79	633 28 12	633 38 45	633 48 78	51
52	644 96 12	645 06 45	645 16 78	645 27 11	645 37 44	52	645 47 77	645 58 10	646 08 43	646 18 76	646 29 09	52
53	657 36 43	657 46 76	657 57 09	658 07 42	658 17 75	53	658 28 08	658 38 41	658 48 74	658 59 07	659 09 40	53
54	669 76 74	670 00 00	670 23 26	670 46 51	670 69 77	54	671 00 00	671 23 26	671 46 51	671 69 77	671 93 02	54
55	682 17 05	682 30 31	682 43 57	682 56 82	683 10 08	55	683 23 33	683 36 59	683 50 14	684 03 39	684 16 64	55
56	694 57 36	694 70 62	694 83 88	694 97 14	695 10 39	56	695 23 64	695 36 90	695 50 15	696 03 41	696 16 66	56
57	706 97 67	707 10 93	707 24 19	707 37 45	707 50 70	57	708 03 96	708 17 22	708 30 47	708 43 73	708 56 98	57
58	719 37 98	719 51 24	720 04 50	720 17 76	720 31 01	58	720 44 27	720 57 53	721 10 78	721 24 04	721 37 29	58
59	731 78 29	731 91 55	732 04 81	732 18 07	732 31 32	59	732 44 58	732 57 84	733 11 09	733 24 35	733 37 60	59
60	744 18 60	744 31 86	744 45 12	744 58 38	745 11 64	60	745 24 89	745 38 15	745 51 41	746 04 67	746 17 92	60
61	756 58 91	756 72 17	756 85 43	756 98 69	757 11 95	61	757 25 20	757 38 46	757 51 72	758 04 98	758 18 23	61
62	768 99 22	769 12 48	769 25 74	769 39 00	769 52 26	62	769 58 51	770 11 77	770 25 03	770 38 29	770 51 54	62
63	781 39 53	781 52 79	782 06 05	782 19 31	782 32 57	63	782 45 82	782 59 08	783 12 34	783 25 60	783 38 85	63
64	793 79 84	794 00 10	794 10 36	794 20 62	794 30 88	64	794 41 14	794 51 40	795 01 66	795 11 92	795 22 18	64
65	806 20 16	806 30 42	806 40 68	806 50 94	807 01 20	65	807 11 46	807 21 72	807 31 98	807 42 24	807 52 50	65
66	818 60 47	818 70 73	818 81 00	818 91 26	819 01 52	66	819 11 78	819 22 04	819 32 30	819 42 56	819 52 82	66
67	831 00 78	831 11 04	831 21 30	831 31 56	831 41 82	67	831 52 08	832 02 34	832 12 60	832 22 86	832 33 12	67
68	843 41 09	843 51 35	844 01 61	844 11 87	844 22 13	68	844 32 39	844 42 65	844 52 91	845 03 17	845 13 43	68
69	855 81 40	855 91 66	856 01 92	856 12 18	856 22 44	69	856 32 70	856 42 96	856 53 22	857 03 48	857 13 74	69
70	868 21 71	868 31 97	868 42 23	868 52 49	869 02 75	70	869 13 01	869 23 27	869 33 53	869 43 79	869 54 05	70
71	880 62 02	880 72 28	880 82 54	880 92 80	881 03 06	71	881 13 32	881 23 58	881 33 84	881 44 10	881 54 36	71
72	893 02 33	893 12 59	893 22 85	893 33 11	893 43 37	72	893 53 63	894 03 89	894 14 15	894 24 41	894 34 67	72
73	905 42 64	905 52 90	906 03 16	906 13 42	906 23 68	73	906 33 94	906 44 20	906 54 46	907 04 72	907 14 98	73
74	917 82 95	917 93 21	918 03 47	918 13 73	918 23 99	74	918 34 25	918 44 51	918 54 77	919 05 03	919 15 29	74
75	930 23 26	930 33 52	930 43 78	930 54 04	931 04 30	75	931 14 56	931 24 82	931 35 08	931 45 34	931 55 60	75
76	942 63 57	942 73 83	942 84 09	942 94 35	943 04 61	76	943 14 87	943 25 13	943 35 39	943 45 65	943 55 91	76
77	955 03 88	955 14 14	955 24 40	955 34 66	955 44 92	77	955 55 18	956 05 44	956 15 70	956 25 96	956 36 22	77
78	967 44 19	967 54 45	968 04 71	968 14 97	968 25 23	78	968 35 49	968 45 75	968 56 01	969 06 27	969 16 53	78
79	979 84 50	979 94 76	980 05 02	980 15 28	980 25 54	79	980 35 80	980 46 06	980 56 32	981 06 58	981 16 84	79
80	992 24 81	992 35 07	992 45 33	992 55 59	993 05 85	80	993 16 11	993 26 37	993 36 63	993 46 89	993 57 15	80
81	1004 65 12	1004 75 38	1004 85 64	1004 95 90	1005 06 16	81	1005 16 42	1005 26 68	1005 36 94	1005 47 20	1005 57 46	81
82	1017 05 43	1017 15 69	1017 25 95	1017 36 21	1017							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .605 to .609½.

100 OZS.	.605	.605½	.606	.606½	.607	100 OZS.	.607½	.608	.608½	.609	.609½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	125 06 46	125 16 80	125 27 13	125 37 47	125 47 80	11	125 58 14	125 68 48	125 78 81	125 89 15	125 99 48	11
12	137 57 11	137 68 48	137 79 84	137 91 21	138 02 58	12	138 13 95	138 25 32	138 36 69	138 48 06	138 59 43	12
13	150 07 75	150 20 16	150 32 56	150 44 96	150 57 36	13	150 69 75	150 82 12	150 94 57	151 06 98	151 19 38	13
14	162 58 40	162 71 81	162 85 27	162 98 73	163 12 19	14	163 25 58	163 39 02	163 52 45	163 65 89	163 79 33	14
15	175 09 04	175 23 53	175 37 98	175 52 45	175 66 93	15	175 81 40	175 95 87	176 10 34	176 24 81	176 39 28	15
16	187 59 69	187 75 19	187 90 70	188 06 20	188 21 71	16	188 37 02	188 52 71	188 68 32	188 84 00	188 99 22	16
17	200 10 34	200 26 87	200 43 41	200 59 95	200 76 49	17	200 93 02	201 09 51	201 26 10	201 42 55	201 59 17	17
18	212 60 98	212 78 55	212 96 12	213 13 70	213 31 27	18	213 48 84	213 66 41	213 84 00	214 01 55	214 19 12	18
19	225 11 63	225 30 23	225 48 84	225 67 44	225 86 05	19	226 04 65	226 23 26	226 41 86	226 60 47	226 79 07	19
20	237 32 27	237 51 91	238 01 55	238 21 19	238 40 83	20	238 60 47	238 80 10	238 99 74	239 19 38	239 39 02	20
21	250 12 92	250 33 59	250 54 26	250 74 94	250 95 61	21	251 16 28	251 36 95	251 57 62	251 78 29	251 98 97	21
22	262 63 57	262 85 27	263 06 98	263 28 68	263 50 39	22	263 72 09	263 93 80	264 15 50	264 37 21	264 58 91	22
23	275 14 21	275 36 95	275 59 69	275 82 43	276 05 17	23	276 27 91	276 50 65	276 73 39	276 96 12	277 18 86	23
24	287 64 86	287 88 63	288 12 40	288 36 18	288 59 95	24	289 07 49	289 31 27	289 55 05	290 18 83	290 42 61	24
25	300 15 50	300 40 31	300 65 12	300 90 92	301 16 73	25	301 39 53	301 64 34	301 89 15	302 13 95	302 38 76	25
26	312 66 15	312 91 99	313 17 83	313 43 67	313 69 51	26	313 95 35	314 21 19	314 47 03	314 72 87	314 98 71	26
27	325 16 80	325 43 67	325 70 54	325 97 42	326 24 29	27	326 51 16	326 78 04	327 04 91	327 31 78	327 58 66	27
28	337 67 44	337 95 35	338 23 26	338 51 16	338 79 07	28	339 06 98	339 34 88	339 62 79	339 90 70	340 18 60	28
29	350 18 09	350 47 03	350 75 97	351 04 91	351 33 85	29	351 62 79	351 91 73	352 20 67	352 49 61	352 78 55	29
30	362 68 73	362 98 71	363 28 69	363 58 66	363 88 63	30	364 18 60	364 48 58	364 78 55	365 08 53	365 38 50	30
31	375 19 38	375 50 39	375 81 40	376 12 40	376 43 41	31	376 74 42	377 05 43	377 36 43	377 67 44	377 98 45	31
32	387 70 41	388 02 07	388 34 11	388 66 15	388 98 19	32	389 30 23	389 62 27	389 94 32	390 26 36	390 58 40	32
33	400 20 67	400 53 75	400 86 82	401 19 90	401 52 97	33	401 86 05	402 19 12	402 52 20	403 25 27	403 58 35	33
34	412 71 32	413 05 43	413 39 53	413 73 64	414 07 75	34	414 81 86	415 15 97	415 50 08	416 24 19	416 58 29	34
35	425 21 96	425 57 11	425 92 25	426 27 39	426 62 53	35	426 97 67	427 32 82	427 67 96	428 03 10	428 38 24	35
36	437 72 61	438 08 76	438 44 90	438 81 14	439 17 31	36	439 53 49	439 89 66	440 25 84	440 52 02	440 78 19	36
37	450 23 26	450 60 47	450 97 67	451 34 88	451 72 09	37	452 09 30	452 46 51	452 83 72	453 20 93	453 58 14	37
38	462 73 90	463 12 14	463 50 39	464 26 57	464 62 85	38	464 65 12	465 03 36	465 41 60	465 79 84	466 18 09	38
39	475 24 55	475 63 82	476 03 10	476 42 38	476 81 65	39	477 20 93	477 60 21	477 99 48	478 38 76	478 78 04	39
40	487 75 19	488 15 50	488 55 81	488 96 12	489 36 43	40	489 76 74	490 17 05	490 57 36	490 97 67	491 38 98	40
41	500 25 84	500 67 18	501 08 53	501 49 87	501 91 21	41	502 32 56	502 73 90	503 15 25	503 56 59	503 97 93	41
42	512 76 49	513 18 49	513 61 34	514 03 62	514 45 99	42	514 88 37	515 30 75	515 73 13	516 15 50	516 57 88	42
43	525 27 13	525 70 54	526 13 95	526 57 36	527 00 78	43	527 44 19	527 87 60	528 31 01	528 74 42	529 17 83	43
44	537 77 78	538 22 19	538 66 67	539 11 11	539 55 56	44	540 00 00	540 44 44	540 88 89	541 33 33	541 77 78	44
45	550 28 42	550 73 90	551 19 38	551 64 86	552 10 34	45	552 55 81	553 01 29	553 46 77	553 92 25	554 37 73	45
46	562 79 07	563 25 58	563 72 09	564 18 60	564 65 12	46	565 11 63	565 58 14	566 04 65	566 51 16	567 37 67	46
47	575 29 32	575 77 26	576 24 81	576 72 35	577 19 90	47	577 67 44	578 14 99	578 62 53	579 10 08	579 57 62	47
48	587 80 76	588 28 94	588 77 52	589 26 10	589 74 68	48	590 23 36	590 71 83	591 20 41	591 68 99	592 17 57	48
49	600 31 01	600 80 62	601 30 23	601 79 84	602 29 46	49	602 79 07	603 28 68	603 78 29	604 27 91	604 77 52	49
50	612 81 65	613 32 30	613 82 95	614 33 59	614 84 24	50	615 34 88	615 85 53	616 36 18	616 86 83	617 37 47	50
51	625 32 30	625 83 98	626 35 66	626 87 34	627 39 02	51	627 90 00	628 42 38	628 94 76	629 47 14	629 99 52	51
52	637 82 95	638 35 66	638 88 37	639 41 09	639 93 80	52	640 46 51	640 99 22	641 51 94	642 04 65	642 57 36	52
53	650 33 59	650 87 34	651 41 09	651 94 83	652 48 58	53	653 02 33	653 56 07	654 09 82	654 63 57	655 17 31	53
54	662 84 24	663 39 02	663 93 80	664 48 58	665 03 36	54	665 58 14	666 12 92	666 67 70	667 22 48	667 77 26	54
55	675 34 88	675 90 70	676 46 51	677 02 33	677 58 14	55	678 13 95	678 69 77	679 25 59	679 81 41	680 37 23	55
56	687 85 53	688 42 38	688 99 22	689 56 07	690 12 92	56	690 69 77	691 26 61	691 83 46	692 40 31	692 97 16	56
57	700 36 18	700 94 06	701 51 94	702 09 82	702 67 70	57	703 25 58	703 83 46	704 41 34	704 99 22	705 57 11	57
58	712 86 82	713 45 74	714 04 65	714 63 57	715 22 48	58	716 81 40	717 40 31	717 99 22	718 58 14	719 17 05	58
59	725 37 47	725 97 39	726 57 36	727 17 31	727 77 26	59	728 37 16	728 97 16	729 57 16	730 17 05	730 77 05	59
60	737 88 11	738 48 10	739 08 09	739 68 08	740 28 04	60	740 93 02	741 54 01	742 14 01	742 74 01	743 34 01	60
61	750 38 76	751 00 78	751 62 79	752 24 81	752 86 82	61	753 48 84	754 10 85	754 72 87	755 34 88	755 96 90	61
62	762 89 41	763 52 45	764 15 49	764 78 53	765 41 56	62	766 04 85	766 67 87	767 30 89	767 93 90	768 56 92	62
63	775 40 05	776 04 13	776 68 22	777 32 30	777 96 38	63	779 04 85	779 68 87	780 32 89	780 96 90	781 60 92	63
64	787 90 70	788 55 81	789 20 92	789 86 05	790 51 16	64	791 16 28	791 81 40	792 46 51	793 11 63	793 76 74	64
65	800 41 34	801 07 49	801 73 64	802 39 79	803 05 94	65	803 79 09	804 38 24	805 03 39	805 68 54	806 33 69	65
66	812 91 99	813 59 17	814 26 36	814 93 54	815 60 72	66	816 27 91	816 95 09	817 62 27	818 29 46	818 96 64	66
67	825 42 64	826 10 85	826 79 07	827 47 29	828 15 50	67	828 88 72	829 51 94	830 15 16	830 78 37	831 41 59	67
68	837 93 28	838 62 53	839 31 78	840 01 03	840 70 28	68	841 39 53	842 08 79	842 78 04	843 47 29	844 16 54	68
69	850 43 93	851 14 21	851 84 50	852 54 78	853 25 06	69	853 95 35	854 65 63	855 35 92	856 06 20	856 76 49	69
70	862 94 57	863 65 89	864 37 21	865 08 53	865 79 84	70	866 51 16	867 22 48	867 93 80	868 65 12	869 36 43	70
71	875 45 22	876 17 57	876 89 92	877 62 27	878 34 63	71	879 06 98	879 79 33	880 51 68	881 24 03	881 96 38	71
72	887 95 87	888 69 25	889 42 64	890 16 02	890 89 41	72	891 62 09	892 36 48	893 09 87	893 83 26	894 56 65	72
73	900 46 51	901 20 93	901 95 35	902 69 77	903 44 19	73	904 18 60	904 93 02	905 67 44	906 41 86	907 16 28	73
74	912 97 16	913 72 61	914 48 06	915 23 51	915 99 33	74	917 74 42	917 49 87	918 25 32	918 99 74	919 75 16	74
75	925 47 80	926 24 29	927 00 78	927 77 26	928 53 75	75	929 30 93	929 06 73	930 03 53	930 78 95	931 54 37	75
76	937 98 45	938 75 97	939 53 49	940 31 01	941 08 53	76	941 86 05	942 63 57	943 41 09	944 18 60	944 96 12	76
77	950 49 10	951 27 65	952 06 20	952 84 75	953 63 31	77	954 41 86	955 20 41	955 98 97	956 77 52	957 56 07	77
78	962 99 74	963 79 33	964 58 91	965 38 50	966 18 09	78	966 97 67	967 77 26	968 56 85	969 36 43	970 16 02	78
79	975 50 39	976 31 01	977 11 63	977 92 25	978 72 87	79	979 53 49	980 34 11	981 14 73	981 95 35	982 75 97	79
80	988 01 03	988 82 69	989 64 34	990 45 99	991 27 65	80	992 09 30	992 90 96	993 72 61	994 54 26	995 35 92	80

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .610 to .614½.

100 OZS.	.610		.610½		.611		.611½		.612		100 OZS.	.612½		.613		.613½		.614		.614½		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	126	09	82	126	20	16	136	30	136	51	10	126	61	126	71	126	81	126	91	127	02	10
11	138	70	80	138	82	17	138	94	139	06	11	139	27	139	39	139	50	139	61	139	73	11
12	151	31	78	151	44	19	151	56	151	68	12	151	89	152	00	152	11	152	22	152	33	12
13	163	92	76	164	04	20	164	16	164	28	13	164	49	164	60	164	72	164	83	164	94	13
14	176	53	75	176	65	22	176	77	176	89	14	177	10	177	21	177	32	177	43	177	54	14
15	189	14	73	189	26	23	189	38	189	50	15	189	71	189	82	189	93	189	104	189	115	15
16	201	75	71	201	87	25	202	08	202	20	16	202	41	202	52	202	63	202	74	202	85	16
17	214	36	69	214	48	26	214	71	214	83	17	215	04	215	15	215	26	215	37	215	48	17
18	226	97	67	227	16	28	227	34	227	53	18	227	76	228	00	228	21	228	42	228	63	18
19	239	58	66	239	78	29	239	97	240	17	19	240	37	240	56	240	76	241	15	241	35	19
20	252	19	64	252	40	31	252	60	252	81	20	253	03	253	43	253	64	253	85	254	05	20
21	264	80	62	265	01	33	265	24	265	47	21	265	89	266	10	266	32	266	54	266	76	21
22	277	41	60	277	64	34	277	87	278	09	22	278	50	278	74	279	00	279	23	279	46	22
23	290	02	58	290	26	36	290	50	290	73	23	291	21	291	45	291	69	291	92	292	16	23
24	302	63	57	302	88	37	303	13	303	37	24	303	87	304	12	304	37	304	62	304	86	24
25	315	24	55	315	50	39	315	76	316	02	25	316	53	316	79	317	05	317	31	317	57	25
26	327	85	53	328	12	40	328	39	328	66	26	329	19	329	46	329	73	330	00	330	27	26
27	340	46	51	340	74	42	341	02	341	30	27	341	86	342	13	342	40	342	67	342	94	27
28	353	07	49	353	36	43	353	65	354	26	28	354	82	355	10	355	38	355	66	355	94	28
29	365	68	48	366	05	45	366	28	366	58	29	367	15	367	45	367	75	368	05	368	35	29
30	378	29	46	378	60	47	379	12	379	42	30	379	84	380	15	380	46	380	77	381	08	30
31	390	90	44	391	22	48	391	56	392	18	31	392	60	392	92	393	14	393	46	393	78	31
32	403	51	42	403	84	50	404	17	404	50	32	405	18	405	50	405	82	406	14	406	46	32
33	416	12	40	416	46	51	416	80	417	14	33	417	56	418	17	418	51	419	03	419	37	33
34	428	73	39	429	08	53	429	43	429	78	34	430	19	430	54	431	19	431	54	432	19	34
35	441	34	37	441	70	54	442	06	442	42	35	443	15	443	51	444	17	444	53	445	19	35
36	453	95	35	454	32	55	454	69	455	06	36	455	41	456	18	456	55	457	32	457	69	36
37	466	56	33	467	04	57	467	42	468	09	37	468	47	469	24	469	62	470	00	470	38	37
38	479	17	31	479	56	59	480	35	480	74	38	481	13	481	52	482	31	482	70	483	09	38
39	491	78	29	492	18	60	492	58	493	39	39	493	79	494	20	494	60	495	01	495	41	39
40	504	39	28	504	80	61	505	31	505	63	40	506	45	506	87	507	28	507	70	508	11	40
41	517	00	26	517	42	64	518	27	518	60	41	519	14	519	54	520	38	520	80	521	21	41
42	529	61	24	530	04	65	530	48	531	34	42	531	78	532	21	532	65	533	08	533	51	42
43	542	22	22	543	06	67	543	11	543	56	43	544	44	544	88	545	33	545	77	546	22	43
44	554	83	20	555	28	68	555	74	556	16	44	557	10	557	56	558	01	558	47	559	02	44
45	567	44	19	567	90	70	568	38	568	82	45	569	76	570	23	570	69	571	16	571	62	45
46	580	05	17	580	52	71	581	00	581	47	46	582	42	582	90	583	37	583	85	584	33	46
47	592	66	15	593	14	73	593	63	594	11	47	594	60	595	07	595	56	596	04	596	53	47
48	605	27	13	606	76	74	606	26	607	75	48	608	24	608	74	609	24	609	74	610	24	48
49	617	88	11	618	38	76	618	89	619	40	49	620	41	620	91	621	42	621	93	622	43	49
50	630	49	10	631	00	78	631	52	632	04	50	633	07	633	59	634	10	634	62	635	14	50
51	643	10	08	643	62	79	644	15	644	68	51	645	20	645	72	646	23	646	75	647	26	51
52	655	71	06	656	24	81	656	78	657	30	52	658	33	658	85	659	36	659	88	660	39	52
53	668	32	04	668	86	82	669	41	669	95	53	670	44	670	97	671	50	672	03	672	56	53
54	680	93	02	681	48	84	682	04	682	58	54	683	07	683	60	684	13	684	66	685	19	54
55	693	54	01	694	10	85	694	67	695	24	55	696	31	696	84	697	37	697	90	698	43	55
56	706	14	99	707	26	87	707	30	708	83	56	709	40	709	92	710	46	710	98	711	50	56
57	718	75	97	719	34	88	719	93	720	52	57	721	10	721	63	722	17	722	70	723	23	57
58	731	36	95	732	36	89	733	66	734	16	58	735	36	736	64	737	13	738	42	739	16	58
59	743	97	93	744	58	91	745	19	746	81	59	747	02	748	32	749	24	750	54	751	46	59
60	756	58	91	757	20	93	758	92	759	46	60	760	31	760	82	761	33	761	84	762	35	60
61	769	19	89	770	82	95	771	09	772	09	61	773	35	773	86	774	37	774	88	775	39	61
62	781	80	88	782	44	96	783	13	784	37	62	785	01	785	52	786	29	786	80	787	52	62
63	794	41	86	795	06	98	796	32	797	37	63	798	67	799	33	799	67	800	31	800	65	63
64	807	02	84	808	19	99	809	15	809	67	64	810	37	810	94	811	65	812	36	812	93	64
65	819	63	82	820	31	01	820	99	821	65	65	822	36	823	04	823	73	824	42	825	11	65
66	832	24	81	833	02	03	834	29	835	06	66	836	34	837	03	837	72	838	41	839	10	66
67	844	85	79	845	55	04	846	34	847	09	67	848	39	849	01	849	74	850	47	851	20	67
68	857	40	77	858	17	05	859	87	860	27	68	861	68	862	38	863	09	864	79	865	49	68
69	870	07	75	871	50	07	872	81	873	92	69	874	34	875	36	876	08	877	29	878	61	69
70	882	68	73	883	41	09	884	13	885	58	70	886	30	887	02	887	75	888	47	889	19	70
71	895	29	70	896	03	10	897	76	898	25	71	899	64	900	73	901	43	901	16	902	50	71
72	907	90	70	908	65	12	909	39	910	13	72	911	62	912	37	913	11	913	86	914	60	72
73	920	51	68	921	27	13	922	08	923	53	73	924	28	925	04	925	59	926	34	927	30	73
74	933	12	66	934	09	15	935	42	936	18	74	937	09	937	58	938	48	939	24	940	01	74
75	945	73	64	946	61	16	947	28	948	83	75	949	61	950	38	951	16	951	93	952	71	75
76	958	34	63	959	13	18	960	91	961	48	76	962	37	963	05	963	84	964	63	965	41	76
77	970	95	61	971	75	19	972	54	973	34	77											

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .615 to .619½

100 OZS.	.615	.615½	.616	.616½	.617	100 OZS.	.617½	.618	.618½	.619	.619½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
127 13 18	127 23 51	127 33 85	127 43 79	127 53 73	128 03 67	127 64 52	127 74 46	127 84 40	127 94 34	128 04 28	128 14 22	11
139 84 50	139 95 87	140 06 84	140 17 81	140 28 78	140 39 75	140 49 72	140 59 68	141 09 64	141 19 60	141 29 56	141 39 52	12
162 55 81	162 66 78	162 77 75	162 88 72	162 99 69	163 10 66	163 20 63	163 30 59	163 40 56	163 50 52	164 00 48	164 10 44	13
165 27 13	165 38 10	165 49 07	165 59 04	166 09 01	166 19 00	166 28 97	166 38 94	166 48 91	166 58 88	167 08 85	167 18 82	14
177 98 45	178 09 42	178 20 39	178 31 36	178 42 33	178 53 30	179 03 27	179 13 24	179 23 21	179 33 18	179 43 15	179 53 12	15
190 89 77	191 00 74	191 11 71	191 22 68	191 33 65	191 44 62	191 54 59	192 04 56	192 14 53	192 24 50	192 34 47	192 44 44	16
203 41 09	203 52 06	204 03 03	204 13 00	204 23 00	204 33 00	204 43 00	204 53 00	205 03 00	205 13 00	205 23 00	205 33 00	17
216 12 40	216 23 37	216 34 34	216 45 31	216 56 28	217 07 25	217 18 22	217 29 19	217 40 16	217 51 13	218 02 10	218 13 07	18
228 83 72	228 94 69	229 05 66	229 16 63	229 27 60	229 38 57	229 49 54	229 60 51	229 71 48	229 82 45	229 93 42	230 04 39	19
241 55 04	241 66 01	241 76 98	241 87 95	241 98 92	242 09 89	242 20 86	242 31 83	242 42 80	242 53 77	243 04 74	243 15 71	20
254 36 36	254 47 33	254 58 30	255 09 27	255 20 24	255 31 21	255 42 18	255 53 15	256 04 12	256 15 09	256 26 06	256 37 03	21
266 37 67	266 48 64	266 59 61	267 10 58	267 21 55	267 32 52	267 43 49	267 54 46	268 05 43	268 16 40	268 27 37	268 38 34	22
279 68 99	279 79 96	280 00 93	280 11 90	280 22 87	280 33 84	280 44 81	280 55 78	281 06 75	281 17 72	281 28 69	281 39 66	23
292 40 31	292 51 28	293 02 25	293 13 22	293 24 19	293 35 16	293 46 13	293 57 10	294 08 07	294 19 04	294 30 01	294 40 98	24
305 36 63	305 47 60	305 58 57	306 09 54	306 20 51	306 31 48	306 42 45	306 53 42	307 04 39	307 15 36	307 26 33	307 37 30	25
318 08 79	318 19 76	318 30 73	318 41 70	318 52 67	319 03 64	319 14 61	319 25 58	319 36 55	319 47 52	319 58 49	320 09 46	26
330 81 14	330 92 11	331 03 08	331 14 05	331 25 02	331 35 99	331 46 96	331 57 93	332 08 90	332 19 87	332 30 84	332 41 81	27
343 53 49	343 64 46	343 75 43	343 86 40	343 97 37	344 08 34	344 19 31	344 30 28	344 41 25	344 52 22	345 03 19	345 14 16	28
356 96 90	357 07 87	357 18 84	357 29 81	357 40 78	357 51 75	358 02 72	358 13 69	358 24 66	358 35 63	358 46 60	358 57 57	29
368 68 22	368 79 19	368 90 16	369 01 13	369 12 10	369 23 07	369 34 04	369 45 01	369 55 98	370 06 95	370 17 92	370 28 89	30
381 39 53	381 50 50	382 01 47	382 12 44	382 23 41	382 34 38	382 45 35	382 56 32	383 07 29	383 18 26	383 29 23	383 40 20	31
394 10 85	394 21 82	394 32 79	394 43 76	394 54 73	395 05 70	395 16 67	395 27 64	395 38 61	395 49 58	396 00 55	396 11 52	32
407 82 17	407 93 14	408 04 11	408 15 08	408 26 05	408 37 02	408 48 00	408 58 97	409 09 94	409 20 91	409 31 88	409 42 85	33
419 53 49	419 64 46	419 75 43	419 86 40	419 97 37	420 08 34	420 19 31	420 30 28	420 41 25	420 52 22	421 03 19	421 14 16	34
432 24 81	432 35 78	432 46 75	432 57 72	433 08 69	433 19 66	433 30 63	433 41 60	433 52 57	434 03 54	434 14 51	434 25 48	35
444 96 12	445 07 09	445 18 06	445 29 03	445 40 00	445 50 97	446 01 94	446 12 91	446 23 88	446 34 85	446 45 82	446 56 79	36
457 67 44	457 78 41	457 89 38	458 00 35	458 11 32	458 22 29	458 33 26	458 44 23	458 55 20	459 06 17	459 17 14	459 28 11	37
470 38 76	470 49 73	470 60 70	470 71 67	470 82 64	470 93 61	471 04 58	471 15 55	471 26 52	471 37 49	471 48 46	471 59 43	38
483 10 08	483 21 05	483 32 02	483 43 00	483 53 97	484 04 94	484 15 91	484 26 88	484 37 85	484 48 82	484 59 79	485 10 76	39
495 81 40	495 92 37	496 03 34	496 14 31	496 25 28	496 36 25	496 47 22	496 58 19	497 09 16	497 20 13	497 31 10	497 42 07	40
508 52 71	508 63 68	508 74 65	508 85 62	508 96 59	509 07 56	509 18 53	509 29 50	509 40 47	509 51 44	509 62 41	509 73 38	41
521 24 35	521 35 32	521 46 29	521 57 26	522 08 23	522 19 20	522 30 17	522 41 14	522 52 11	523 03 08	523 14 05	523 25 02	42
533 95 35	534 06 32	534 17 29	534 28 26	534 39 23	534 50 20	535 01 17	535 12 14	535 23 11	535 34 08	535 45 05	535 56 02	43
546 66 67	546 77 64	546 88 61	546 99 58	547 10 55	547 21 52	547 32 49	547 43 46	547 54 43	548 05 40	548 16 37	548 27 34	44
559 37 98	559 48 95	559 59 92	560 10 89	560 21 86	560 32 83	560 43 80	560 54 77	561 05 74	561 16 71	561 27 68	561 38 65	45
572 09 30	572 20 27	572 31 24	572 42 21	572 53 18	573 04 15	573 15 12	573 26 09	573 37 06	573 48 03	573 59 00	574 10 00	46
584 80 62	584 91 59	585 02 56	585 13 53	585 24 50	585 35 47	585 46 44	585 57 41	586 08 38	586 19 35	586 30 32	586 41 29	47
597 51 94	597 62 91	597 73 88	597 84 85	597 95 82	598 06 79	598 17 76	598 28 73	598 39 70	598 50 67	599 01 64	599 12 61	48
610 23 26	610 34 23	610 45 20	610 56 17	611 07 14	611 18 11	611 29 08	611 40 05	611 51 02	612 02 00	612 12 97	612 23 94	49
622 94 57	623 05 54	623 16 51	623 27 48	623 38 45	623 49 42	624 00 39	624 11 36	624 22 33	624 33 30	624 44 27	624 55 24	50
635 65 87	635 76 84	635 87 81	635 98 78	636 09 75	636 20 72	636 31 69	636 42 66	636 53 63	637 04 60	637 15 57	637 26 54	51
648 37 21	648 48 18	648 59 15	649 10 12	649 21 09	649 32 06	649 43 03	649 54 00	650 04 97	650 15 94	650 26 91	650 37 88	52
661 08 53	661 19 50	661 30 47	661 41 44	661 52 41	662 03 38	662 14 35	662 25 32	662 36 29	662 47 26	662 58 23	663 09 20	53
673 79 84	673 90 81	674 01 78	674 12 75	674 23 72	674 34 69	674 45 66	674 56 63	675 07 60	675 18 57	675 29 54	675 40 51	54
686 51 16	686 62 13	686 73 10	686 84 07	686 95 04	687 06 01	687 16 98	687 27 95	687 38 92	687 49 89	688 00 86	688 11 83	55
699 22 48	699 33 45	699 44 42	699 55 39	700 06 36	700 17 33	700 28 30	700 39 27	700 50 24	701 01 21	701 12 18	701 23 15	56
711 93 80	712 04 77	712 15 74	712 26 71	712 37 68	712 48 65	712 59 62	713 10 59	713 21 56	713 32 53	713 43 50	713 54 47	57
724 65 12	724 76 09	724 87 06	724 98 03	725 09 00	725 20 00	725 30 97	725 41 94	725 52 91	726 03 88	726 14 85	726 25 82	58
737 36 43	737 47 40	737 58 37	738 09 34	738 20 31	738 31 28	738 42 25	738 53 22	739 04 19	739 15 16	739 26 13	739 37 10	59
750 07 75	750 18 72	750 29 69	750 40 66	750 51 63	751 02 60	751 13 57	751 24 54	751 35 51	751 46 48	751 57 45	752 08 42	60
762 79 07	762 90 04	763 01 01	763 11 98	763 22 95	763 33 92	763 44 89	763 55 86	764 06 83	764 17 80	764 28 77	764 39 74	61
775 50 39	775 61 36	775 72 33	775 83 30	775 94 27	776 05 24	776 16 21	776 27 18	776 38 15	776 49 12	777 00 09	777 11 06	62
788 21 71	788 32 68	788 43 65	788 54 62	789 05 59	789 16 56	789 27 53	789 38 50	789 49 47	789 60 44	789 71 41	789 82 38	63
800 93 02	801 04 00	801 14 97	801 25 94	801 36 91	801 47 88	801 58 85	802 09 82	802 20 79	802 31 76	802 42 73	802 53 70	64
813 64 34	813 75 31	813 86 28	813 97 25	814 08 22	814 19 19	814 30 16	814 41 13	814 52 10	815 03 07	815 14 04	815 25 01	65
826 35 66	826 46 63	826 57 60	827 08 57	827 19 54	827 30 51	827 41 48	827 52 45	828 03 42	828 14 39	828 25 36	828 36 33	66
839 06 96	839 17 93	839 28 90	839 39 87	839 50 84	840 01 81	840 12 78	840 23 75	840 34 72	840 45 69	840 56 66	841 07 63	67
851 78 29	851 89 26	852 00 23	852 11 20	852 22 17	852 33 14	852 44 11	852 55 08	853 06 05	853 17 02	853 28 00	853 38 97	68
864 49 61	864 60 58	864 71 55	864 82 52	864 93 49	865 04 46	865 15 43	865 26 40	865 37 37	865 48 34	865 59 31	866 10 28	69
877 20 93	877 31 90	877 42 87	877 53 84	878 04 81	878 15 78	878 26 75	878 37 72	878 48 69	878 59 66	879 10 63	879 21 60	70
890 92 25	891 03 22	891 14 19	891 25 16	891 36 13	891 47 10	891 58 07	892 09 04	892 20 01	892 30 98	892 41 95	892 52 92	71
902 63 57	902 74 54	902 85 51	902 96 48	903 07 45	903 18 42	903 29 39	903 40 36	903 51 33	904 02 30	904 13 27	904 24 24	72
915 34 88	915 45 85	915 56 82	916 07 79	916 18 76	916 29 73	916 40 70	916 51 67	917 02 64	917 13 61	917 24 58	917 35 55	73
928 06 30	928 17 27	928 28 24	928 39 21	928 50 18	929 01 15	929 12 12	929 23 09	929 34 06	929 45 03	929 56 00	930 06 97	74
940 77 52	940 88 49	941 00 46	941 11 43	941 22 40	941 33 37	941 44 34	941 55 31	942 06 28	942 17 25	942 28 22	94	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .620 to .624.

100 OZS.	.620	.620½	.621	.621½	.622	100 OZS.	.622½	.623	.623½	.624	.624½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	128 16 64	128 26 87	128 37 11	128 47 35	128 57 58	10	128 68 22	128 78 55	128 88 89	128 99 22	129 09 56	10
11	140 38 19	141 09 56	141 20 93	141 31 30	141 43 67	11	141 55 04	141 66 41	141 77 78	141 89 15	142 00 52	11
12	153 79 84	154 09 25	154 04 65	154 17 01	154 29 38	12	154 41 86	154 54 22	154 66 57	154 79 01	154 91 47	12
13	166 61 00	166 74 94	166 88 37	167 01 81	167 15 25	13	167 28 68	167 42 12	167 55 56	168 09 00	168 22 43	13
14	179 43 15	179 67 69	179 72 09	179 86 53	180 01 03	14	180 15 50	180 29 97	180 44 44	180 59 31	181 14 18	14
15	192 24 81	192 40 31	192 55 81	192 71 32	192 86 82	15	193 02 33	193 17 83	193 33 33	193 48 84	193 64 34	15
16	205 06 46	205 23 00	205 39 53	205 56 07	205 72 61	16	205 89 15	206 05 68	206 22 22	206 38 76	206 55 30	16
17	217 88 11	218 05 68	218 23 26	218 40 83	218 58 40	17	219 75 97	219 93 54	220 11 11	220 28 68	220 46 25	17
18	230 69 77	230 88 37	231 06 98	231 25 58	231 44 19	18	231 62 79	231 81 40	232 00 00	232 18 60	232 37 21	18
19	243 51 42	243 71 06	243 90 70	244 10 34	244 29 97	19	244 49 61	244 69 25	244 88 89	245 08 53	245 28 17	19
20	256 33 07	256 53 75	256 74 42	256 95 09	257 15 76	20	257 36 43	257 57 11	257 77 89	257 98 67	258 19 45	20
21	269 14 73	269 36 43	269 58 14	269 79 84	270 01 55	21	270 23 90	270 44 96	270 66 07	270 87 18	271 08 29	21
22	282 19 38	282 19 12	282 41 86	282 64 60	282 87 34	22	283 10 08	283 32 82	283 55 56	283 78 29	284 01 03	22
23	294 78 04	295 01 81	295 25 58	295 49 35	295 73 13	23	295 96 90	296 20 67	296 44 44	296 68 22	296 92 00	23
24	307 59 69	307 84 50	308 09 31	308 34 11	308 58 91	24	308 83 72	309 08 53	309 33 33	309 58 14	310 12 95	24
25	320 41 34	320 67 18	320 93 02	321 18 86	321 44 70	25	321 70 54	321 96 38	322 22 22	322 48 06	322 73 90	25
26	333 23 09	333 49 57	333 76 04	334 03 02	334 29 99	26	334 57 36	334 84 24	335 11 11	335 37 98	335 64 86	26
27	346 04 85	346 32 66	346 60 47	346 88 37	347 16 28	27	347 44 19	347 72 09	348 00 00	348 27 91	348 55 82	27
28	358 86 30	359 15 25	359 44 21	359 73 17	360 02 13	28	360 31 01	360 59 95	360 88 89	361 17 83	361 46 77	28
29	371 67 96	371 97 93	372 27 91	372 57 88	372 87 86	29	373 17 83	373 47 80	373 77 77	374 07 75	374 37 73	29
30	384 49 61	384 80 62	385 11 63	385 42 64	385 73 65	30	386 04 65	386 35 66	386 66 67	386 97 67	387 28 68	30
31	397 31 27	397 63 31	397 95 35	398 27 39	398 59 43	31	398 91 47	399 23 51	399 55 56	399 87 60	400 19 64	31
32	410 12 92	410 45 99	410 79 07	411 12 14	411 45 22	32	411 78 29	412 11 37	412 44 44	412 77 52	413 10 59	32
33	422 94 57	423 28 68	423 62 79	423 96 90	424 31 01	33	424 65 12	424 99 23	425 33 33	425 67 44	426 01 55	33
34	435 76 23	436 11 37	436 46 51	436 81 65	437 16 80	34	437 51 94	437 87 08	438 22 22	438 47 36	438 72 50	34
35	448 57 88	448 94 06	449 30 23	449 65 41	450 00 58	35	450 36 76	450 72 94	451 11 11	451 47 29	451 83 46	35
36	461 39 53	461 76 74	462 13 95	462 50 16	462 86 37	36	463 22 58	463 58 76	464 00 00	464 37 21	464 74 42	36
37	474 21 19	474 59 43	474 97 67	475 35 92	475 74 16	37	476 12 40	476 50 65	476 88 89	477 27 13	477 65 37	37
38	487 02 84	487 42 12	487 81 40	488 20 68	488 59 95	38	488 99 22	489 38 50	489 77 78	490 17 05	490 56 33	38
39	499 84 50	500 24 81	500 65 12	501 05 43	501 45 74	39	501 86 05	502 26 36	502 66 67	503 06 98	503 47 29	39
40	512 66 15	513 07 49	513 48 84	513 90 18	514 31 52	40	514 72 87	515 14 21	515 55 56	515 96 90	516 38 24	40
41	525 47 89	525 90 18	526 32 56	526 74 94	527 17 31	41	527 59 69	528 02 07	528 44 44	528 86 82	529 29 19	41
42	538 29 46	538 72 87	539 16 28	539 59 69	540 03 10	42	540 46 51	540 89 92	541 33 33	541 76 78	542 20 19	42
43	551 11 11	551 55 56	552 00 00	552 44 44	552 88 89	43	553 33 33	553 77 78	554 22 22	554 66 67	555 11 11	43
44	563 92 76	564 38 24	564 83 72	565 29 20	565 74 68	44	566 20 16	566 65 63	567 11 11	567 56 58	568 02 05	44
45	576 74 42	577 20 93	577 67 44	578 13 95	578 60 47	45	579 06 98	579 53 49	580 00 00	580 46 51	580 93 02	45
46	589 56 07	590 03 58	590 51 09	590 98 60	591 46 11	46	591 38 50	592 41 34	592 88 89	593 36 43	593 83 98	46
47	602 37 23	602 86 30	603 34 88	603 83 46	604 32 04	47	604 80 02	605 29 20	605 77 78	606 26 36	606 74 94	47
48	615 19 38	615 68 99	616 18 60	616 68 21	617 17 83	48	617 67 44	618 16 05	618 64 67	619 13 29	619 61 90	48
49	628 01 03	628 51 68	629 02 32	629 52 97	630 03 62	49	630 54 26	631 04 91	631 55 56	632 06 67	632 57 29	49
50	640 82 69	641 34 37	641 86 05	642 37 73	642 89 41	50	643 41 09	643 92 76	644 44 44	644 96 12	645 47 80	50
51	653 64 34	654 17 05	654 69 77	655 22 48	655 75 19	51	656 27 91	656 80 62	657 33 33	657 86 05	658 38 76	51
52	666 45 99	666 99 74	667 53 49	668 07 24	668 60 98	52	669 14 73	669 68 48	670 22 22	670 75 97	671 29 72	52
53	679 27 65	679 82 43	680 37 21	680 92 00	681 46 77	53	682 01 55	682 56 33	683 11 11	683 65 89	684 20 67	53
54	692 09 30	692 65 12	693 20 93	693 76 74	694 32 56	54	694 88 37	695 44 19	696 00 00	696 55 82	697 11 63	54
55	704 90 96	705 47 80	706 04 65	706 61 50	707 18 35	55	707 75 19	708 32 04	708 88 89	709 45 74	710 02 59	55
56	717 72 61	718 30 49	718 88 37	719 46 25	720 04 13	56	720 61 02	721 19 90	721 77 78	722 35 66	722 93 54	56
57	730 54 26	731 13 18	731 72 09	732 31 01	732 89 93	57	733 48 84	734 07 76	734 66 67	735 25 58	735 84 50	57
58	743 35 92	743 95 87	744 55 81	745 15 76	745 75 71	58	746 35 66	746 95 61	747 55 56	748 15 50	748 75 45	58
59	756 17 57	756 78 55	757 39 53	758 00 52	758 61 50	59	759 22 48	759 83 46	760 44 44	761 05 43	761 66 42	59
60	768 99 22	769 61 24	770 23 26	770 85 27	771 47 29	60	772 09 30	772 71 32	773 33 33	773 95 35	774 57 36	60
61	781 80 88	782 43 93	783 06 98	783 70 03	784 33 07	61	784 96 12	785 59 17	786 22 22	786 85 27	787 48 32	61
62	794 62 53	795 26 61	795 90 70	796 54 78	797 18 86	62	797 82 95	798 47 03	799 11 11	799 75 18	800 39 25	62
63	807 44 19	808 09 30	808 74 42	809 39 53	810 04 65	63	810 69 77	811 34 88	812 00 00	812 65 12	813 30 23	63
64	820 25 84	820 91 99	821 58 14	822 24 29	822 90 44	64	823 56 59	824 22 74	824 88 89	825 55 04	826 21 19	64
65	833 07 49	833 74 64	834 41 86	835 09 01	835 76 23	65	836 43 41	837 10 59	837 77 78	838 44 99	839 12 14	65
66	845 59 15	846 27 36	846 95 58	847 63 80	848 32 02	66	849 20 23	849 88 46	850 56 67	851 24 88	851 93 09	66
67	858 70 80	859 39 05	860 07 30	860 75 55	861 43 80	67	862 17 05	862 86 30	863 55 56	864 24 81	864 93 02	67
68	871 52 45	872 22 74	872 93 04	873 63 31	874 33 59	68	875 03 88	875 74 16	876 44 44	877 14 73	877 85 01	68
69	884 34 11	885 05 43	885 76 74	886 48 06	887 19 38	69	887 90 30	888 62 02	889 33 33	890 05 05	890 76 77	69
70	897 15 76	897 88 11	898 60 47	899 32 82	900 05 17	70	900 77 53	901 49 87	902 22 22	902 94 57	903 66 89	70
71	909 97 42	910 70 73	911 44 04	912 17 35	912 90 66	71	913 64 34	914 37 65	915 11 11	915 84 50	916 57 88	71
72	922 79 07	923 53 49	924 27 91	925 02 33	925 75 74	72	926 51 16	927 25 58	928 00 00	928 74 42	929 48 84	72
73	935 60 72	936 36 18	937 11 63	937 87 08	938 62 53	73	939 37 98	940 13 44	940 88 89	941 64 34	942 39 79	73
74	948 42 38	949 18 86	949 95 33	950 71 83	951 48 32	74	952 24 81	953 01 29	953 77 78	954 54 26	955 30 75	74
75	961 24 03	962 01 55	962 79 07	963 56 59	964 34 11	75	965 11 63	965 89 15	966 66 67	967 44 19	968 21 71	75
76	974 05 68	974 84 24	975 62 79	976 41 34	977 19 90	76	977 98 45	978 77 01	979 55 56	980 34 11	981 12 66	76
77	986 87 34	987 66 93	988 46 51	989 26 06	990 05 62	77	990 85 37	991 64 88	992 44 44	993 23 99	994 03 54	77
78	999 68 99	1000 49 58	1001 30 17	1002 10 76	1002 91 35	78	1003 72 09	1004 52 68	1005 33 33	1006 13 92	1006 94 57	78
79	1012 60 65	1013 39 30	1014 18 95	1014 98 61	1015 77 26	79	1016 68 91	1017 47 57	1018 26 22	1019 05 88	1019 85 53	79
80	1025 32 30	1026 14 99	1026 97 67	1027 80 36	1028 63 05	80	1029 45 74	1030 28 42	1031 11 11	1031 93 80	1032 76 49	80
81	1038 13 95	1038 97 67	1039 81 31	1040 65 12	1041 48 84	81	1042 32 56	1043 16 28	1044 00 00	1044 83 72	1045 67 44	81
82	1050 95 61	1051 80 36	1052									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .625 to .629½.

100 OZS.	.625	.625½	.626	.626½	.627	100 OZS.	.627½	.628	.628½	.629	.629½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	129 19 90	129 30 23	129 40 57	129 50 90	129 61 24	11	129 71 58	129 81 91	129 92 25	130 02 58	130 12 92	11
12	142 11 89	142 23 38	142 34 72	142 45 99	142 57 36	12	142 68 73	142 80 10	142 91 47	143 02 84	143 14 21	12
13	155 03 88	155 16 28	155 28 68	155 41 09	155 53 49	13	155 65 05	155 76 29	155 87 59	156 00 10	156 12 50	13
14	168 06 86	168 19 26	168 31 66	168 44 07	168 56 47	14	168 68 05	168 79 29	168 90 59	169 02 89	169 15 29	14
15	181 09 84	181 22 24	181 34 64	181 47 05	181 59 45	15	181 70 84	181 82 08	181 93 38	182 04 68	182 16 08	15
16	194 12 82	194 25 22	194 37 62	194 50 03	195 02 43	16	195 13 27	195 24 51	195 35 81	195 47 11	195 58 41	16
17	207 15 80	207 28 20	207 40 60	207 53 01	208 05 41	17	208 16 66	208 27 90	208 39 20	208 50 50	209 01 80	17
18	220 18 78	220 31 18	220 43 58	220 56 00	221 08 40	18	221 19 65	221 30 89	221 42 19	221 53 49	222 04 79	18
19	233 21 76	233 34 16	233 46 56	233 59 00	234 11 40	19	234 22 65	234 33 89	234 45 19	234 56 49	235 07 79	19
20	246 24 74	246 37 14	246 49 54	246 62 00	246 74 40	20	246 85 65	246 96 89	247 08 19	247 19 49	247 30 79	20
21	259 27 72	259 40 12	259 52 52	259 65 00	259 77 40	21	259 88 65	259 99 89	260 11 19	260 22 49	260 33 79	21
22	272 30 70	272 43 10	272 55 50	272 68 00	272 80 40	22	272 91 65	273 02 89	273 14 19	273 25 49	273 36 79	22
23	285 33 68	285 46 08	285 58 48	286 10 88	286 23 28	23	286 34 63	286 45 87	286 57 17	287 08 47	287 19 77	23
24	298 36 66	298 49 06	298 61 46	298 73 86	298 86 26	24	298 97 61	299 08 85	299 20 15	299 31 45	299 42 75	24
25	311 39 64	311 52 04	312 04 44	312 16 84	312 29 24	25	312 40 49	312 51 73	313 03 03	313 14 33	313 25 63	25
26	324 42 62	324 55 02	325 07 42	325 19 82	325 32 22	26	325 43 48	325 54 72	326 06 02	326 17 32	326 28 62	26
27	337 45 60	337 58 00	338 10 40	338 22 80	338 35 20	27	338 46 43	338 57 67	339 08 97	339 20 27	339 31 57	27
28	350 48 58	350 61 00	350 73 40	350 85 80	350 98 20	28	351 09 43	351 20 67	351 31 97	351 43 27	351 54 57	28
29	363 51 56	363 64 00	363 76 40	363 88 80	364 01 20	29	364 12 43	364 23 67	364 34 97	364 46 27	364 57 57	29
30	376 54 54	376 67 00	376 79 40	376 91 80	377 04 20	30	377 15 43	377 26 67	377 37 97	377 49 27	377 60 57	30
31	389 57 52	389 70 00	389 82 40	389 94 80	390 07 20	31	390 18 43	390 29 67	390 40 97	390 52 27	391 03 57	31
32	402 60 50	402 73 00	402 85 40	402 97 80	403 10 20	32	403 21 43	403 32 67	403 43 97	403 55 27	404 06 57	32
33	415 63 48	415 76 00	415 88 40	416 00 80	416 13 20	33	416 24 43	416 35 67	416 46 97	416 58 27	417 09 57	33
34	428 66 46	428 79 00	428 91 40	429 03 80	429 16 20	34	429 27 43	429 38 67	429 49 97	429 61 27	429 72 57	34
35	441 69 44	441 82 00	441 94 40	442 06 80	442 19 20	35	442 30 43	442 41 67	442 52 97	443 04 27	443 15 57	35
36	454 72 42	454 85 00	454 97 40	455 09 80	455 22 20	36	455 33 43	455 44 67	455 55 97	456 07 27	456 18 57	36
37	467 75 40	467 88 00	468 00 40	468 12 80	468 25 20	37	468 36 43	468 47 67	468 58 97	469 10 27	469 21 57	37
38	480 78 38	480 91 00	481 03 40	481 15 80	481 28 20	38	481 39 43	481 50 67	482 01 97	482 13 27	482 24 57	38
39	493 81 36	493 94 00	494 06 40	494 18 80	494 31 20	39	494 42 43	494 53 67	495 04 97	495 16 27	495 27 57	39
40	506 84 34	506 97 00	507 09 40	507 21 80	507 34 20	40	507 45 43	507 56 67	508 07 97	508 19 27	508 30 57	40
41	519 87 32	519 10 00	519 22 40	519 34 80	519 47 20	41	519 58 43	519 69 67	519 80 97	519 92 27	520 03 57	41
42	532 90 30	533 03 00	533 15 40	533 27 80	533 40 20	42	533 51 43	534 02 67	534 13 97	534 25 27	534 36 57	42
43	545 93 28	546 06 00	546 18 40	546 30 80	546 43 20	43	546 54 43	547 05 67	547 16 97	547 28 27	547 39 57	43
44	558 96 26	559 09 00	559 21 40	559 33 80	559 46 20	44	559 57 43	560 08 67	560 19 97	560 31 27	560 42 57	44
45	571 99 24	572 12 00	572 24 40	572 36 80	572 49 20	45	572 60 43	572 71 67	572 82 97	572 94 27	573 05 57	45
46	585 02 22	585 15 00	585 27 40	585 39 80	585 52 20	46	586 03 43	586 14 67	586 25 97	586 37 27	586 48 57	46
47	598 05 20	598 18 00	598 30 40	598 42 80	598 55 20	47	599 06 43	599 17 67	599 28 97	599 40 27	599 51 57	47
48	611 08 18	611 21 00	611 33 40	611 45 80	611 58 20	48	612 09 43	612 20 67	612 31 97	612 43 27	612 54 57	48
49	624 11 16	624 24 00	624 36 40	624 48 80	624 61 20	49	625 12 43	625 23 67	625 34 97	625 46 27	625 57 57	49
50	637 14 14	637 27 00	637 39 40	637 51 80	638 04 20	50	638 15 43	638 26 67	638 37 97	638 49 27	639 00 57	50
51	650 17 12	650 30 00	650 42 40	650 54 80	651 07 20	51	651 18 43	651 29 67	651 40 97	651 52 27	652 03 57	51
52	663 20 10	663 33 00	663 45 40	663 57 80	664 10 20	52	664 21 43	664 32 67	664 43 97	664 55 27	665 06 57	52
53	676 23 08	676 36 00	676 48 40	676 60 80	676 73 20	53	676 84 43	676 95 67	677 06 97	677 18 27	677 29 57	53
54	689 26 06	689 39 00	689 51 40	689 63 80	689 76 20	54	689 87 43	689 98 67	690 09 97	690 21 27	690 32 57	54
55	702 29 04	702 42 00	702 54 40	702 66 80	702 79 20	55	702 90 43	703 01 67	703 12 97	703 24 27	703 35 57	55
56	715 32 02	715 45 00	715 57 40	716 09 80	716 22 20	56	716 33 43	716 44 67	716 55 97	717 07 27	717 18 57	56
57	728 35 00	728 48 00	728 60 40	728 72 80	728 85 20	57	728 96 43	729 07 67	729 18 97	729 30 27	729 41 57	57
58	741 38 00	741 51 00	741 63 40	741 75 80	741 88 20	58	741 99 43	742 10 67	742 21 97	742 33 27	742 44 57	58
59	754 41 00	754 54 00	754 66 40	754 78 80	754 91 20	59	755 02 43	755 13 67	755 24 97	755 36 27	755 47 57	59
60	767 44 00	767 57 00	768 09 40	768 21 80	768 34 20	60	768 45 43	768 56 67	769 07 97	769 19 27	769 30 57	60
61	780 47 00	780 60 00	780 72 40	780 84 80	780 97 20	61	781 08 43	781 19 67	781 30 97	781 42 27	781 53 57	61
62	793 50 00	793 63 00	793 75 40	793 87 80	794 00 20	62	794 11 43	794 22 67	794 33 97	794 45 27	794 56 57	62
63	806 53 00	806 66 00	806 78 40	806 90 80	807 03 20	63	807 14 43	807 25 67	807 36 97	807 48 27	807 59 57	63
64	819 56 00	819 69 00	819 81 40	819 93 80	820 06 20	64	820 17 43	820 28 67	820 39 97	820 51 27	821 02 57	64
65	832 59 00	832 72 00	832 84 40	832 96 80	833 09 20	65	833 11 43	833 22 67	833 33 97	833 45 27	833 56 57	65
66	845 62 00	845 75 00	845 87 40	845 99 80	846 12 20	66	846 23 43	846 34 67	846 45 97	846 57 27	847 08 57	66
67	858 65 00	858 78 00	858 90 40	859 02 80	859 15 20	67	859 26 43	859 37 67	859 48 97	859 60 27	859 71 57	67
68	871 68 00	871 81 00	871 93 40	872 05 80	872 18 20	68	872 29 43	872 40 67	872 51 97	873 03 27	873 14 57	68
69	884 71 00	884 84 00	884 96 40	885 08 80	885 21 20	69	885 32 43	885 43 67	885 54 97	886 06 27	886 17 57	69
70	897 74 00	897 87 00	897 99 40	900 11 80	900 24 20	70	900 35 43	900 46 67	900 57 97	901 09 27	901 20 57	70
71	910 77 00	910 90 00	911 02 40	911 14 80	911 27 20	71	911 38 43	911 49 67	911 60 97	911 72 27	911 83 57	71
72	923 80 00	923 93 00	924 05 40	924 17 80	924 30 20	72	924 41 43	924 52 67	925 03 97	925 15 27	925 26 57	72
73	936 83 00	936 96 00	937 08 40	937 20 80	937 33 20	73	937 44 43	937 55 67	938 06 97	938 18 27	938 29 57	73
74	949 86 00	949 99 00	950 11 40	950 23 80	950 36 20	74	950 47 43	950 58 67	951 09 97	951 21 27	951 32 57	74
75	962 89 00	963 02 00	963 14 40	963 26 80	963 39 20	75	963 50 43	964 01 67	964 12 97	964 24 27	964 35 57	75
76	975 92 00	976 05 00	976 17 40	976 29 80	976 42 20	76	976 53 43	977 04 67	977 15 97	977 27 27	977 38 57	76
77	988 95 00	989 08 00	989 20 40	989 32 80	989 45 20	77	989 56 43	990 07 67	990 18 97	990 30 27	990 41 57	77
78	1001 98 00	1002 11 00	1002 23 40	1002 35 80	1002 48 20	78	1002 59 43	1003 10 67	1003 21 97	1003 33 27	1003 44 57	78
79	1015 01 00	1015 14 00	1015 26 40	1015 38 80	1015 51 20	79	1016 02 43	1016 13 67	1016 24 97	1016 36 27	1016 47 57	79
80	1028 04 00	1028 17 00	1028 29 40	1028 41 80	1028 54 20	80	1029 05 43	1029 16 67	1029 27 97	1029 39 27	1029 50 57	80
81	1041 07 00	1041 20 00	1041 32 40	1041 44 80	1041 57 20	81	1042 08 43	1042 19 67	1042 30 97	1042 42 27	1042 53 57	81
82	1054 10 00	1054 23 00	1054 35 40	1054 47 80	1054 60 20	82	1055 11 43	1055 22 67	1055			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .630 to .634.

100 OZS.	.630	.630½	.631	.631½	.632	100 OZS.	.632½	.633	.633½	.634	.634½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	130 23 26	130 33 59	130 43 93	130 54 26	130 64 60	10	130 74 94	130 85 27	130 95 61	131 05 94	131 16 28	10
11	143 25 58	143 36 59	143 48 32	143 59 69	143 71 06	11	143 82 43	143 93 80	144 05 17	144 16 54	144 27 91	11
12	156 27 91	156 40 31	156 52 71	156 65 12	156 77 52	12	156 89 92	157 02 33	157 14 73	157 27 13	157 39 53	12
13	169 30 23	169 43 67	169 57 11	169 70 54	169 83 98	13	169 97 42	170 10 86	170 24 29	170 37 73	170 51 16	13
14	182 32 56	182 47 03	182 61 49	182 75 96	182 90 44	14	183 04 91	183 19 38	183 33 85	183 48 32	183 62 79	14
15	195 34 88	195 50 39	195 65 89	195 81 40	195 96 90	15	196 12 40	196 27 91	196 43 42	196 58 93	197 14 44	15
16	208 37 21	208 53 75	209 10 28	209 26 82	209 43 36	16	209 19 90	209 36 43	209 52 97	209 69 51	209 86 05	16
17	221 39 53	221 57 11	222 14 68	222 32 25	222 49 82	17	222 57 39	223 14 96	223 32 53	223 50 10	223 67 67	17
18	234 41 86	234 60 47	234 79 07	234 97 67	235 16 28	18	235 34 88	235 53 49	236 12 09	236 30 70	236 49 30	18
19	247 44 19	247 63 82	247 83 46	248 03 10	248 22 74	19	248 42 39	248 62 02	248 81 65	249 01 29	249 20 93	19
20	260 46 51	260 67 18	260 87 86	261 08 53	261 29 20	20	261 49 87	261 70 54	261 91 21	262 11 88	262 32 56	20
21	273 48 84	273 70 54	273 92 24	274 13 95	274 35 66	21	274 57 36	274 79 07	275 00 78	275 22 48	275 44 19	21
22	286 51 16	286 73 96	286 96 76	287 19 56	287 42 36	22	287 65 16	287 87 96	288 10 76	288 33 57	288 56 37	22
23	299 53 49	299 77 29	299 10 09	300 33 89	300 57 69	23	301 79 84	302 03 64	302 27 44	302 51 24	302 75 04	23
24	312 55 81	312 80 62	313 05 43	313 30 23	313 55 04	24	313 79 84	314 04 65	314 29 45	314 54 26	314 79 07	24
25	325 58 14	325 83 98	326 09 82	326 35 66	326 61 50	25	326 87 34	327 13 18	327 39 02	327 64 86	327 90 70	25
26	338 60 47	338 87 34	339 14 21	339 41 09	339 67 96	26	339 94 83	340 21 71	340 48 58	340 75 45	341 02 33	26
27	351 62 79	351 90 70	352 18 60	352 46 50	352 74 42	27	353 02 33	353 30 23	353 58 14	353 86 05	354 13 96	27
28	364 65 12	364 94 06	365 23 00	365 51 94	365 80 88	28	366 09 82	366 38 76	366 67 70	366 96 64	367 25 58	28
29	377 67 44	377 97 42	378 27 39	378 57 36	378 87 34	29	379 17 31	379 47 29	379 77 26	379 10 27	380 37 21	29
30	390 69 77	391 00 78	391 31 78	391 62 79	391 93 80	30	392 24 81	392 55 81	392 86 82	393 17 83	393 48 84	30
31	403 72 09	404 04 13	404 36 18	404 68 22	405 00 26	31	405 32 30	405 64 34	405 96 38	406 28 42	406 60 46	31
32	416 74 42	417 07 49	417 40 54	417 73 64	418 06 73	32	418 39 79	418 72 87	419 05 94	419 39 02	419 72 09	32
33	429 76 74	430 10 85	430 44 96	430 79 07	431 13 18	33	431 47 29	431 81 40	432 15 50	432 49 61	432 83 72	33
34	442 79 07	443 14 21	443 49 35	443 84 49	444 19 64	34	444 54 78	444 89 92	445 15 06	445 40 21	445 65 35	34
35	455 81 40	456 17 57	456 53 74	456 89 92	457 26 10	35	457 62 27	457 98 45	458 34 63	458 70 80	459 06 98	35
36	468 83 72	469 20 93	469 58 14	469 95 35	470 32 56	36	470 69 77	471 06 98	471 44 19	471 81 40	472 18 60	36
37	481 86 05	482 24 29	482 62 53	483 00 78	483 39 02	37	483 77 25	484 15 50	484 53 75	484 91 99	485 30 23	37
38	494 88 37	495 27 05	495 66 93	496 05 20	496 43 48	38	496 84 75	497 24 05	497 63 35	498 02 65	498 41 96	38
39	507 90 70	508 31 01	508 71 32	509 11 63	509 51 94	39	509 92 25	510 32 56	510 72 87	511 13 18	511 53 49	39
40	520 93 02	521 34 37	521 75 71	522 17 05	522 58 40	40	523 99 74	523 41 09	523 82 43	524 23 77	524 65 12	40
41	533 95 35	534 37 73	534 80 10	535 22 48	535 64 86	41	537 07 24	536 49 61	536 91 99	537 34 37	537 76 74	41
42	546 97 67	547 41 09	547 84 50	548 27 91	548 71 32	42	549 14 73	549 58 14	550 01 55	550 44 96	550 88 37	42
43	559 00 00	560 44 41	560 88 89	561 33 33	561 77 78	43	562 22 22	562 66 67	563 11 11	563 55 56	564 00 00	43
44	573 02 33	573 47 80	573 93 28	574 38 76	574 84 24	44	575 29 72	575 75 19	576 20 67	576 66 15	577 11 63	44
45	586 04 65	586 51 16	586 97 67	587 44 19	587 90 70	45	588 37 21	588 83 72	589 30 23	589 76 74	590 23 26	45
46	599 06 98	599 54 52	600 02 07	600 49 61	600 97 16	46	601 44 70	601 92 25	602 39 79	602 87 34	603 34 88	46
47	612 09 30	612 57 89	613 06 46	613 55 04	614 03 62	47	614 52 20	615 00 78	615 49 35	615 97 93	616 46 51	47
48	625 11 63	625 61 24	626 10 85	626 60 47	627 10 08	48	627 59 69	628 09 30	628 58 91	629 08 53	629 58 14	48
49	638 13 95	638 64 60	639 15 25	639 65 89	640 16 54	49	640 67 18	641 17 83	641 68 48	642 19 12	642 69 77	49
50	651 16 28	651 67 96	652 19 64	652 72 32	653 25 00	50	653 74 68	654 26 36	654 78 04	655 29 72	655 81 40	50
51	664 18 61	664 71 32	665 24 03	665 76 74	666 29 46	51	666 82 17	667 34 88	667 87 60	668 40 31	668 93 02	51
52	677 20 93	677 74 08	678 27 42	678 82 42	679 37 42	52	679 89 66	680 43 34	680 96 02	681 48 70	682 01 39	52
53	690 23 26	690 78 04	691 32 82	691 87 60	692 42 38	53	692 97 16	693 51 84	694 06 72	694 61 50	695 16 28	53
54	703 25 58	703 81 40	704 37 22	704 93 04	705 48 86	54	706 04 55	706 60 43	707 16 31	707 72 19	708 28 07	54
55	716 27 91	716 84 76	717 41 60	717 98 45	718 55 30	55	719 12 14	719 68 99	720 25 84	720 82 69	721 39 53	55
56	729 30 23	729 88 11	730 45 99	731 03 88	731 61 76	56	732 19 64	732 77 52	733 35 40	733 93 28	734 51 16	56
57	742 32 56	742 91 47	743 50 39	744 09 30	744 68 22	57	745 27 13	745 86 05	746 44 97	747 03 89	747 62 79	57
58	755 34 88	755 94 83	756 54 78	757 14 73	757 74 68	58	758 34 63	758 94 57	759 54 52	760 14 47	760 74 42	58
59	768 37 21	768 98 19	769 59 17	770 20 16	770 81 14	59	771 42 12	772 03 10	772 64 08	773 25 06	773 86 05	59
60	781 39 53	782 01 65	782 63 67	783 25 68	783 87 69	60	784 49 61	785 11 63	785 73 64	786 35 66	786 97 67	60
61	794 41 86	795 04 91	795 67 96	796 31 01	796 94 06	61	797 57 11	798 20 16	798 83 20	799 46 25	800 09 30	61
62	807 44 19	808 08 27	808 72 35	809 36 43	810 00 52	62	810 64 60	811 28 68	811 92 76	812 56 85	813 20 93	62
63	820 46 51	821 11 63	821 76 74	822 41 86	823 06 98	63	823 72 09	824 37 17	825 02 23	825 67 31	826 32 36	63
64	833 48 84	834 14 99	834 81 14	835 47 29	836 13 44	64	836 79 59	837 45 74	838 11 89	838 78 04	839 44 19	64
65	846 51 16	847 18 35	847 85 53	848 52 71	849 19 90	65	849 87 69	850 54 86	851 21 45	851 88 64	852 55 81	65
66	859 53 49	860 21 71	860 89 92	861 58 14	862 26 36	66	862 94 67	863 62 89	864 31 01	864 99 22	865 67 43	66
67	872 55 81	873 25 06	873 94 32	874 63 57	875 32 82	67	876 02 07	876 71 32	877 40 57	878 10 02	878 79 27	67
68	885 58 14	886 28 42	886 98 71	887 69 00	888 39 29	68	889 09 58	889 79 84	890 50 10	891 20 41	891 90 70	68
69	898 60 47	899 31 78	900 03 10	900 74 42	901 45 74	69	902 17 05	902 88 37	903 59 69	904 31 01	905 02 33	69
70	911 62 79	912 35 14	913 07 49	913 79 84	914 52 20	70	915 24 55	915 96 90	916 69 25	917 41 60	918 13 95	70
71	924 65 12	925 38 50	926 11 89	926 85 27	927 58 66	71	928 32 04	929 05 43	929 78 81	930 52 20	931 25 58	71
72	937 67 44	938 41 86	939 16 28	939 90 70	940 65 12	72	941 39 53	942 13 95	942 88 37	943 62 79	944 37 21	72
73	950 69 77	951 45 22	952 20 67	952 96 12	953 71 58	73	954 77 03	955 52 48	956 27 93	957 03 39	957 78 84	73
74	963 72 09	964 48 58	965 25 06	966 01 55	966 78 04	74	967 54 52	968 31 01	969 07 49	969 83 98	970 60 47	74
75	976 74 42	977 51 94	978 29 46	979 06 98	979 84 50	75	980 62 02	981 39 53	982 17 05	982 94 57	983 72 09	75
76	989 76 74	990 55 30	991 33 85	992 12 40	992 90 96	76	993 69 51	994 48 06	995 26 61	996 05 17	996 83 72	76
77	1002 79 07	1003 58 66	1004 38 24	1005 17 83	1005 97 42	77	1006 97 02	1007 76 59	1008 56 18	1009 35 76	1010 15 35	77
78	1015 81 40	1016 62 02	1017 42 64	1018 23 26	1019 03 88	78	1019 94 47	1020 75 12	1021 55 74	1022 36 36	1023 16 98	78
79	1028 83 72	1029 65 37	1030 47 03	1031 28 68	1032 10 34	79	1032 91 99	1033 73 64	1034 55 30	1035 36 95	1036 18 60	79
80	1041 86 05	1042 68 73	1043 51 42	1044 34 11	1045 16 86	80	1046 99 48	1047 82 17	1048 64 86	1049 47 55	1050 30 23	80
81	1054 88 37	1055 72 09	1056 55 81	1057 39 53	1058 23 26	81	1059 99 38	1060 83 09	1061 66 81	1062 50 53	1063 34 25	81
82	1067 90 70	1068 75 4										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .635 to .639½.

100 OZS.	.635	.635½	.636	.636½	.637	100 OZS.	.637½	.638	.638½	.639	.639½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	131 26 61	131 36 95	131 47 29	131 57 62	131 67 96	11	131 78 29	131 88 63	131 98 97	132 09 30	132 19 64	11
12	144 39 28	144 50 65	144 62 02	144 73 39	144 84 75	12	144 96 12	145 07 49	145 18 86	145 30 23	145 41 60	12
13	157 51 64	157 64 34	157 76 74	157 89 15	158 01 55	13	158 13 95	158 26 36	158 38 76	158 51 16	158 63 57	13
14	170 64 00	170 78 04	170 91 47	171 04 91	171 18 35	14	171 31 78	171 45 22	171 58 66	172 12 09	172 25 53	14
15	183 77 36	183 91 73	184 06 20	184 20 67	184 35 14	15	184 49 61	184 64 08	184 78 55	184 93 02	185 07 49	15
16	196 89 92	197 05 43	197 20 93	197 36 43	197 51 94	16	197 67 41	197 82 95	197 98 45	198 13 95	198 29 45	16
17	210 02 58	210 19 12	210 35 66	210 52 20	210 68 73	17	210 85 27	211 01 81	211 18 35	211 34 88	211 51 42	17
18	223 15 25	223 32 82	223 50 39	223 67 96	223 85 53	18	224 03 10	224 20 67	224 38 24	224 55 81	224 73 39	18
19	236 27 91	236 46 51	236 65 11	236 83 72	237 02 33	19	237 20 93	237 39 53	237 58 14	237 76 74	237 95 35	19
20	249 40 57	249 60 21	249 79 84	249 99 48	250 19 12	20	250 38 76	250 58 40	250 78 04	250 97 67	251 17 31	20
21	262 53 23	262 73 80	262 94 37	263 15 25	263 35 92	21	263 56 59	263 77 96	263 97 93	264 18 30	264 39 98	21
22	275 65 89	275 87 60	276 09 30	276 31 01	276 52 71	22	276 74 42	276 96 12	277 17 83	277 39 53	277 61 24	22
23	288 78 55	289 01 26	289 24 03	289 46 77	289 69 50	23	289 92 25	290 14 99	290 37 72	290 60 47	290 83 20	23
24	301 91 21	302 14 99	302 38 76	302 62 53	302 86 30	24	303 10 08	303 33 85	303 57 62	303 81 40	304 05 17	24
25	315 03 88	315 28 68	315 53 49	315 78 29	316 03 10	25	316 27 91	316 52 71	316 77 52	317 02 33	317 27 13	25
26	328 16 54	328 42 38	328 68 22	328 94 06	329 19 90	26	329 45 74	329 71 58	329 97 42	330 23 26	330 49 10	26
27	341 29 20	341 56 07	342 02 51	342 29 36	342 56 21	27	342 82 06	343 08 91	343 35 76	343 62 61	343 89 46	27
28	354 41 86	354 69 77	355 07 67	355 35 58	355 63 49	28	355 91 40	356 19 25	356 47 10	356 74 95	357 02 80	28
29	367 54 52	367 83 46	368 12 40	368 41 34	368 70 28	29	368 99 22	369 28 17	369 57 11	369 86 05	370 14 99	29
30	380 83 18	380 97 16	381 27 13	381 57 11	381 87 08	30	382 17 05	382 47 03	382 77 00	383 06 98	383 36 95	30
31	393 79 84	394 10 85	394 41 86	394 72 87	395 03 88	31	395 34 88	395 65 89	395 96 90	396 27 91	396 58 91	31
32	406 92 51	407 24 55	407 56 59	407 88 63	408 20 67	32	408 52 71	409 03 72	409 34 73	409 65 74	409 96 75	32
33	420 05 18	420 38 24	420 71 29	421 04 39	421 37 47	33	421 70 54	422 03 62	422 36 69	422 69 77	423 02 84	33
34	433 17 83	433 51 83	433 86 05	434 20 16	434 54 26	34	434 88 30	435 22 48	435 56 65	435 90 82	436 24 99	34
35	446 30 49	446 65 63	447 00 78	447 35 92	447 71 06	35	448 06 30	448 41 34	448 76 49	449 11 63	449 46 77	35
36	459 43 15	459 79 33	460 15 50	460 51 68	460 87 86	36	461 24 03	461 60 21	461 96 38	462 32 56	462 68 73	36
37	472 55 81	472 93 02	473 30 23	473 67 44	474 04 65	37	474 41 86	474 79 07	475 16 28	475 53 49	475 90 70	37
38	485 68 48	486 06 72	486 44 96	486 83 20	487 21 45	38	487 59 69	487 97 93	488 36 18	488 74 42	489 12 66	38
39	498 81 14	499 20 41	499 59 69	499 98 97	500 38 24	39	500 77 52	501 16 80	501 56 07	501 95 35	502 34 63	39
40	511 93 80	512 34 11	512 74 42	513 14 73	513 55 04	40	513 95 35	514 35 66	514 75 97	515 16 28	515 56 59	40
41	525 06 46	525 47 80	525 89 15	526 30 49	526 71 83	41	527 13 18	527 54 52	527 95 87	528 37 21	528 78 55	41
42	538 19 12	538 61 50	539 03 88	539 46 25	539 88 63	42	540 31 01	540 73 39	541 15 76	541 58 14	542 00 52	42
43	551 31 78	551 75 19	552 18 60	552 61 02	553 03 43	43	553 45 84	553 92 25	554 38 66	554 79 07	555 20 48	43
44	564 44 44	564 88 33	565 32 23	565 76 12	566 20 02	44	566 61 67	567 11 11	567 60 55	568 10 00	568 59 44	44
45	577 57 11	578 02 58	578 49 06	578 95 54	579 32 02	45	579 84 00	580 29 97	580 75 45	581 20 93	581 66 41	45
46	590 69 77	591 16 28	591 62 79	592 09 30	592 55 81	46	593 02 33	593 48 84	593 95 35	594 41 86	594 88 37	46
47	603 82 43	604 29 97	604 77 52	605 25 06	605 72 61	47	606 20 16	606 67 71	607 15 25	607 62 79	608 10 34	47
48	616 95 09	617 43 67	617 92 25	618 40 83	618 89 41	48	619 37 98	619 86 56	620 35 14	620 83 72	621 32 30	48
49	630 07 75	630 57 32	631 06 98	631 56 69	632 06 40	49	632 55 81	633 05 43	633 55 05	634 04 66	634 54 26	49
50	643 20 41	643 71 06	644 21 71	644 72 35	645 23 00	50	645 73 64	646 24 29	646 74 94	647 25 58	647 76 23	50
51	656 33 07	656 84 75	657 36 43	657 88 11	658 39 77	51	658 91 47	659 43 15	659 94 83	660 46 51	660 98 19	51
52	669 45 74	669 98 45	670 51 16	671 03 88	671 56 59	52	672 09 30	672 62 02	673 14 73	673 67 44	674 20 15	52
53	682 58 40	683 12 14	683 65 88	684 19 64	684 73 39	53	685 27 13	685 80 88	686 34 63	686 87 37	687 40 12	53
54	695 71 06	696 25 80	696 80 52	697 35 40	697 90 28	54	698 44 96	698 99 74	699 54 52	700 09 30	700 64 08	54
55	708 83 72	709 39 53	709 95 35	710 51 16	711 06 98	55	712 12 79	712 68 54	713 24 29	713 80 04	714 35 79	55
56	721 96 38	722 53 23	723 10 08	723 66 93	724 23 77	56	725 30 63	725 87 47	726 44 32	727 01 07	727 57 81	56
57	735 09 04	735 66 93	736 24 81	736 82 69	737 40 56	57	738 48 45	739 06 32	739 64 19	740 22 06	740 79 93	57
58	748 21 71	748 80 62	749 39 53	749 98 45	750 57 36	58	751 66 32	752 25 19	752 84 06	753 42 93	754 01 80	58
59	761 34 37	761 94 32	762 54 26	763 14 21	763 74 16	59	764 84 11	765 44 06	766 03 93	766 63 80	767 23 67	59
60	774 47 03	775 08 01	775 68 99	776 29 97	776 90 96	60	777 51 94	778 12 92	778 73 90	779 34 88	779 95 87	60
61	787 59 69	788 21 71	788 83 72	789 45 74	790 07 75	61	791 31 78	791 93 79	792 55 81	793 17 83	793 79 85	61
62	800 72 35	801 35 40	801 98 45	802 61 50	803 24 55	62	804 50 60	805 13 65	805 76 74	806 39 79	807 02 84	62
63	813 85 01	814 49 01	815 13 01	815 77 26	816 41 34	63	817 05 43	817 69 61	818 33 79	818 97 97	819 62 15	63
64	826 97 67	827 62 67	828 27 67	828 92 71	829 57 75	64	830 22 84	830 88 37	831 53 49	832 18 61	832 83 72	64
65	840 10 34	840 76 49	841 42 64	842 08 79	842 74 94	65	843 41 09	844 07 24	844 73 39	845 39 53	846 05 68	65
66	853 23 00	853 90 18	854 57 36	855 24 55	855 91 73	66	856 58 91	857 25 10	857 91 25	858 57 40	859 23 55	66
67	866 35 66	867 03 88	867 72 09	868 40 31	869 08 53	67	869 76 74	870 44 96	871 13 18	871 81 40	872 49 61	67
68	879 48 32	880 17 57	880 86 82	881 56 07	882 25 32	68	882 94 57	883 63 82	884 33 07	885 02 32	885 71 58	68
69	892 60 98	893 31 27	894 01 56	894 71 83	895 42 10	69	896 12 40	896 82 69	897 52 97	898 23 26	898 93 54	69
70	905 73 64	906 44 96	907 16 28	907 87 60	908 58 91	70	909 30 23	910 01 55	910 72 87	911 44 19	912 15 50	70
71	918 86 30	919 58 06	920 31 01	921 03 36	921 75 71	71	922 48 06	923 20 31	923 92 56	924 64 82	925 37 17	71
72	931 98 97	932 72 32	933 45 74	934 19 12	934 92 51	72	935 65 89	936 39 28	937 12 66	937 86 05	938 59 43	72
73	945 11 63	945 86 05	946 60 47	947 34 88	948 09 30	73	949 83 72	949 58 14	950 32 56	951 06 98	951 81 40	73
74	958 24 29	958 99 74	959 75 19	960 50 65	961 26 10	74	962 01 55	962 77 00	963 52 45	964 27 91	965 03 36	74
75	971 36 95	972 13 44	972 89 92	973 66 41	974 42 89	75	975 19 38	975 95 87	976 72 35	977 48 84	978 25 32	75
76	984 49 61	985 27 13	986 04 65	986 82 17	987 59 69	76	988 37 21	989 14 73	989 92 25	990 69 77	991 47 29	76
77	997 62 27	998 40 79	999 19 38	999 97 93	1000 76 49	77	1001 55 04	1002 33 59	1003 12 14	1003 90 69	1004 69 24	77
78	1010 74 94	1011 54 62	1012 34 31	1013 13 70	1013 93 08	78	1014 72 87	1015 52 45	1016 32 04	1017 11 63	1017 91 21	78
79	1023 87 60	1024 68 22	1025 48 84	1026 29 46	1027 10 08	79	1027 90 70	1028 71 32	1029 51 94	1030 32 56	1031 13 18	79
80	1037 00 26	1037 81 91	1038 63 57	1039 45 22	1040 26 87	80	1041 08 53	1041 90 18	1042 71 83	1043 53 49	1044 35 14	80
81	1050 12 92	1050 95 61	1051 78 29	1052 60 98	1053 43 67	81	1054 26 36	1055 09 04	1055 91 73	1056 74 42	1057 57 11	81
82	1063 25 58	1064 08 30	1064 91 02	1065 73 74	1066 56 44	82	1067 44 19	1068 27 91				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .640 to .644½

100 ozs.	.640	.640½	.641	.641½	.642	100 ozs.	.642½	.643	.643½	.644	.644½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	132 20 97	132 40 31	132 60 65	132 80 99	132 101 32	10	132 81 65	133 01 99	133 22 33	133 42 67	133 63 01	10
11	145 52 97	145 64 34	145 75 71	145 87 08	145 98 45	11	146 09 82	146 21 19	146 32 56	146 43 93	146 55 30	11
12	158 75 97	158 88 37	159 00 74	159 13 11	159 25 48	12	159 37 98	159 50 35	159 62 72	159 75 09	159 87 46	12
13	171 98 97	172 12 40	172 25 84	172 39 28	172 52 71	13	172 66 15	172 79 59	172 93 02	173 06 46	173 19 90	13
14	185 21 96	185 36 43	185 50 90	185 65 37	185 79 84	14	185 94 32	186 08 79	186 23 26	186 37 73	186 52 20	14
15	198 44 96	198 60 47	198 75 97	198 91 47	199 06 98	15	199 22 48	199 37 98	199 53 49	199 68 99	199 84 50	15
16	211 67 96	211 84 50	212 01 03	212 17 57	212 34 51	16	212 50 81	212 67 18	212 83 72	213 00 26	213 16 80	16
17	224 90 96	225 08 53	225 26 10	225 43 67	225 61 24	17	225 78 81	225 96 38	226 13 95	226 31 52	226 49 10	17
18	238 13 95	238 32 56	238 51 16	238 69 77	238 88 37	18	239 06 98	239 25 58	239 44 19	239 62 79	239 81 40	18
19	251 36 95	251 56 60	251 76 23	251 95 87	252 15 50	19	252 35 14	252 54 78	252 74 42	252 94 06	253 13 70	19
20	264 59 95	264 80 02	265 01 29	265 21 96	265 42 64	20	265 63 31	265 83 98	266 04 65	266 25 32	266 45 99	20
21	277 82 95	278 04 05	278 26 36	278 48 06	278 69 77	21	278 91 47	279 13 18	279 34 88	279 56 59	279 78 29	21
22	291 05 94	291 28 68	291 51 42	291 74 16	291 96 90	22	292 19 64	292 42 38	292 65 12	292 87 86	293 10 60	22
23	304 28 94	304 52 71	304 76 50	305 00 26	305 24 03	23	305 47 80	305 71 58	305 95 35	306 19 12	306 42 89	23
24	317 51 94	317 76 74	318 01 55	318 26 36	318 51 16	24	318 75 97	319 00 77	319 23 58	319 46 39	319 69 19	24
25	330 74 94	331 00 78	331 26 61	331 52 45	331 78 29	25	332 04 13	332 29 97	332 55 81	332 81 65	333 07 49	25
26	343 97 93	344 24 81	344 51 68	344 78 55	345 05 43	26	345 32 30	345 59 17	345 86 05	346 12 92	346 39 79	26
27	357 20 93	357 48 84	357 76 74	358 04 65	358 32 56	27	358 60 47	358 88 37	359 16 28	359 44 19	359 72 09	27
28	370 43 93	370 72 87	371 01 81	371 30 75	371 59 69	28	371 88 63	372 17 57	372 46 51	372 75 45	373 04 39	28
29	383 66 93	383 96 90	384 26 87	384 56 85	384 86 82	29	385 16 80	385 46 77	385 76 74	386 06 72	386 36 69	29
30	396 89 92	397 20 93	397 51 94	397 82 95	398 13 95	30	398 44 96	398 75 97	399 06 98	399 37 99	399 68 99	30
31	410 12 92	410 44 96	410 77 00	411 09 04	411 41 09	31	411 73 13	412 05 17	412 37 21	412 69 25	413 01 29	31
32	423 35 92	423 68 99	424 02 07	424 35 14	424 68 22	32	425 01 29	425 34 37	425 67 44	426 00 52	426 33 59	32
33	436 58 91	436 93 02	437 27 13	437 61 24	437 95 35	33	438 29 46	438 63 57	438 97 67	439 31 78	439 65 89	33
34	449 81 91	450 17 05	450 52 20	450 87 34	451 22 48	34	451 67 62	451 92 76	452 27 91	452 63 05	452 98 19	34
35	463 04 91	463 41 09	463 77 26	464 13 44	464 49 61	35	464 85 79	465 21 97	465 58 14	466 24 32	466 60 49	35
36	476 27 91	476 65 12	477 02 33	477 39 53	477 76 74	36	478 13 95	478 51 16	478 88 37	479 25 58	479 62 79	36
37	489 50 90	489 89 15	490 27 39	490 65 63	491 03 88	37	491 42 12	491 80 36	492 18 60	492 56 85	492 95 09	37
38	502 73 90	503 13 18	503 52 45	503 91 73	504 31 01	38	504 70 28	505 09 66	505 48 84	505 88 11	506 27 39	38
39	515 96 90	516 37 21	516 77 52	517 17 83	517 58 14	39	517 98 45	518 38 76	518 79 07	519 19 38	519 59 69	39
40	529 19 90	529 61 24	530 02 58	530 43 93	530 85 27	40	531 26 61	531 67 96	532 09 30	532 50 65	532 91 99	40
41	542 42 89	542 85 27	543 27 65	543 70 03	544 12 40	41	544 54 78	544 97 16	545 39 53	545 81 89	546 24 29	41
42	555 65 89	556 09 30	556 52 71	556 96 12	557 39 53	42	557 82 95	558 26 36	558 69 77	559 13 18	559 56 59	42
43	568 88 89	569 33 33	569 77 78	570 22 22	570 66 67	43	571 11 11	571 55 56	572 00 00	572 44 44	572 88 88	43
44	582 11 89	582 57 36	583 02 82	583 48 29	583 93 75	44	584 39 29	584 84 75	585 30 21	585 75 67	586 21 13	44
45	595 34 88	595 81 40	596 27 91	596 74 42	597 20 93	45	597 67 44	598 13 95	598 60 47	599 06 98	599 53 50	45
46	608 57 88	609 05 43	609 52 97	610 00 52	610 48 06	46	611 00 52	611 48 06	611 95 10	612 42 24	612 89 38	46
47	621 80 88	622 29 46	622 78 04	623 26 61	623 75 19	47	624 23 77	624 72 35	625 20 93	625 69 51	626 18 09	47
48	635 03 88	635 53 49	636 03 10	636 52 71	637 02 33	48	637 51 94	638 01 55	638 51 16	639 00 78	639 50 39	48
49	648 26 87	648 77 52	649 28 17	649 78 81	650 29 46	49	650 80 10	651 30 75	651 81 40	652 32 04	652 82 69	49
50	661 49 87	662 01 55	662 53 23	663 04 91	663 56 59	50	664 08 27	664 59 95	665 11 63	665 63 31	666 14 99	50
51	674 72 87	675 25 58	675 78 29	676 31 01	676 83 72	51	677 36 43	677 89 15	678 41 86	678 94 57	679 47 29	51
52	687 95 87	688 49 61	689 03 36	689 57 11	690 10 85	52	690 64 60	691 18 35	691 72 09	692 25 84	692 79 59	52
53	701 18 86	701 73 64	702 28 42	702 83 20	703 37 98	53	703 92 76	704 47 51	705 02 26	705 57 01	706 11 76	53
54	714 41 86	714 97 67	715 53 49	716 09 30	716 65 11	54	717 20 93	717 76 74	718 32 55	718 88 37	719 44 19	54
55	727 64 86	728 21 71	728 78 55	729 35 40	729 92 25	55	730 49 10	731 05 94	731 62 79	732 19 64	732 76 49	55
56	740 87 86	741 45 74	742 03 62	742 61 50	743 19 38	56	743 77 26	744 35 14	744 93 02	745 50 90	746 08 79	56
57	754 10 85	754 69 77	755 28 68	755 87 59	756 46 51	57	757 05 43	757 64 35	758 23 26	758 82 17	759 41 09	57
58	767 33 85	767 93 80	768 53 75	769 13 70	769 73 64	58	770 33 59	770 93 54	771 53 49	772 13 44	772 73 39	58
59	780 56 85	781 17 83	781 78 81	782 39 79	783 00 78	59	783 61 76	784 22 74	784 83 72	785 44 70	786 05 69	59
60	793 79 84	794 41 86	795 03 88	795 65 89	796 27 91	60	796 89 92	797 51 94	798 13 95	798 75 97	799 37 99	60
61	807 02 84	807 65 89	808 28 94	808 91 99	809 55 04	61	810 18 09	810 81 14	811 44 19	812 07 24	812 70 28	61
62	820 25 84	820 89 89	821 54 01	822 18 09	822 82 17	62	823 46 25	824 10 34	824 74 42	825 38 50	826 02 58	62
63	833 48 84	834 13 85	834 79 07	835 44 08	836 09 09	63	836 74 43	837 39 43	838 04 43	838 69 43	839 34 43	63
64	846 71 83	847 37 88	848 04 13	848 70 38	849 36 63	64	850 02 68	850 68 93	851 35 18	852 01 43	852 67 68	64
65	859 94 83	860 61 88	861 28 90	861 95 93	862 62 95	65	863 30 75	863 97 78	864 64 81	865 31 86	865 98 90	65
66	873 17 83	873 85 05	874 52 26	875 19 48	875 86 70	66	876 58 91	877 27 13	877 95 35	878 63 57	879 31 78	66
67	886 40 83	887 10 08	887 79 33	888 48 58	889 17 83	67	889 87 08	890 56 33	891 25 58	891 94 83	892 64 08	67
68	899 63 82	900 34 11	901 04 38	901 74 68	902 44 96	68	903 15 25	903 85 53	904 55 81	905 26 10	905 96 38	68
69	912 86 82	913 58 14	914 29 46	915 00 78	915 72 09	69	916 43 41	917 14 73	917 86 05	918 57 37	919 28 69	69
70	926 09 82	926 82 17	927 54 52	928 26 87	928 99 22	70	929 71 58	930 43 93	931 16 28	931 88 63	932 60 98	70
71	939 32 82	940 06 20	940 79 59	941 52 97	942 26 36	71	943 99 74	944 73 13	945 46 51	946 19 90	947 29 28	71
72	952 55 81	953 30 23	954 05 65	954 79 07	955 53 49	72	956 27 91	957 02 33	957 76 74	958 51 16	959 25 58	72
73	965 78 81	966 54 26	967 29 72	968 05 17	968 80 62	73	969 56 07	970 31 52	971 06 98	971 82 43	972 57 88	73
74	979 01 81	979 78 29	980 54 78	981 31 27	982 07 75	74	982 84 24	983 60 72	984 37 21	985 13 70	985 90 18	74
75	992 24 81	993 02 33	993 79 84	994 57 36	995 34 88	75	996 12 40	996 89 87	997 67 34	998 44 81	999 22 28	75
76	1005 47 81	1006 26 36	1007 04 91	1007 83 46	1008 62 02	76	1009 40 57	1010 19 12	1010 97 67	1011 76 23	1012 54 78	76
77	1018 70 80	1019 50 39	1020 29 97	1021 09 56	1021 89 15	77	1022 68 73	1023 48 32	1024 27 91	1025 07 50	1025 87 08	77
78	1031 93 80	1032 74 42	1033 55 04	1034 35 66	1035 16 28	78	1035 96 08	1036 77 69	1037 58 30	1038 38 91	1039 19 52	78
79	1045 16 80	1045 98 45	1046 80 10	1047 61 75	1048 43 41	79	1049 25 06	1050 06 72	1050 88 37	1051 69 98	1052 51 59	79
80	1058 39 79	1059 22 48	1060 05 17	1060 87 86	1061 70 54	80	1062 53 23	1063 35 92	1064 18 60	1065 01 29	1065 83 98	80
81	1071 62 79	1072 46 51	1073 30 23	1074 13 95	1074 97 67	81	1075 81 40	1076 65 12	1077 48 84	1078 32 56	1079 16 28	81
82	1084 85 79											

Table HL.—VALUE of GOLD per 100 Ounces.

Fineness, .645 to .649½.

100 ozs.	.645		.645½		.646		.646½		.647		100 ozs.	.647½		.648		.648½		.649		.649½		100 ozs.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	133 33	33	133 43	67	133 54	01	133 64	34	133 74	68	10	133 85	31	133 95	35	134 05	63	134 16	02	134 26	36	10
11	146 06	67	146 16	04	146 26	31	146 36	58	146 46	11	11	147 23	51	147 34	88	147 45	25	147 57	62	147 68	99	11
12	160 00	00	160 10	40	160 20	81	160 30	21	160 40	61	12	160 62	02	160 74	42	160 86	82	160 99	22	161 11	53	12
13	173 33	33	173 46	77	173 60	21	173 73	64	173 87	08	13	174 00	02	174 13	95	174 27	39	174 40	83	174 54	36	13
14	186 66	67	186 81	14	186 95	01	187 10	08	187 24	55	14	187 39	09	187 53	49	187 67	95	187 82	43	187 96	90	14
15	200 00	00	200 15	50	200 31	01	200 46	51	200 62	02	15	200 77	52	200 93	02	201 08	53	201 24	03	201 39	53	15
16	213 33	33	213 48	87	213 63	41	213 78	89	213 93	38	16	214 08	87	214 23	56	214 39	05	214 54	54	214 69	03	16
17	226 66	67	226 84	24	227 01	81	227 19	38	227 36	95	17	227 54	52	227 72	09	227 90	66	228 07	24	228 24	51	17
18	240 00	00	240 18	60	240 37	21	240 55	81	240 74	42	18	240 93	02	241 11	63	241 30	23	241 48	84	241 67	44	18
19	253 33	33	253 52	97	253 72	61	253 92	25	254 11	89	19	254 31	52	254 51	16	254 70	80	254 90	44	255 10	08	19
20	266 66	67	266 87	01	267 08	01	267 29	35	267 49	35	20	267 70	03	267 90	70	268 11	37	268 32	04	268 52	71	20
21	280 00	00	280 21	71	280 43	41	280 65	12	280 86	82	21	281 08	53	281 30	23	281 51	94	281 73	64	281 95	35	21
22	293 33	33	293 56	07	293 78	81	294 01	55	294 24	29	22	294 47	03	294 69	77	294 92	51	295 15	25	295 38	05	22
23	306 66	67	306 90	44	307 14	21	307 37	98	307 61	76	23	307 85	53	308 09	30	308 33	07	308 56	85	308 80	62	23
24	320 00	00	320 24	81	320 49	61	320 74	42	320 99	22	24	321 24	23	321 48	84	321 73	64	321 98	45	322 23	26	24
25	333 33	33	333 59	17	333 85	01	334 10	85	334 36	69	25	334 62	53	334 88	37	335 14	21	335 40	05	335 65	89	25
26	346 66	67	346 93	54	347 20	41	347 47	29	347 74	16	26	348 01	03	348 27	91	348 54	78	348 81	65	349 08	63	26
27	360 00	00	360 27	91	360 55	81	360 83	72	361 11	63	27	361 39	54	361 67	44	361 95	35	362 23	26	362 51	16	27
28	373 33	33	373 62	27	373 91	21	374 20	16	374 49	10	28	374 78	04	375 06	98	375 35	92	375 64	86	375 93	80	28
29	386 66	67	386 96	64	387 26	61	387 56	59	387 86	56	29	388 16	54	388 46	51	388 76	49	389 06	46	389 36	43	29
30	400 00	00	400 31	01	400 62	02	400 93	02	401 24	03	30	401 55	04	401 86	05	402 17	05	402 48	06	402 79	07	30
31	413 33	33	413 65	37	413 97	42	414 29	46	414 61	50	31	414 93	54	415 25	58	415 57	62	415 89	66	416 21	71	31
32	426 66	67	426 99	47	427 32	52	427 65	89	427 98	97	32	428 32	04	428 65	12	428 98	19	429 31	27	429 64	34	32
33	440 00	00	440 34	11	440 68	22	441 02	33	441 36	43	33	441 70	54	442 04	65	442 38	76	442 72	87	443 06	98	33
34	453 33	33	453 68	43	454 03	62	454 38	76	454 73	83	34	455 08	04	455 44	19	455 79	33	456 14	47	456 49	61	34
35	466 66	67	467 02	84	467 39	02	467 75	19	468 11	37	35	468 47	55	468 83	72	469 19	50	469 55	30	470 00	35	35
36	480 00	00	480 37	21	480 74	42	481 11	63	481 48	84	36	481 86	05	482 23	26	482 60	47	482 97	67	483 34	88	36
37	493 33	33	493 71	58	494 09	82	494 48	06	494 86	30	37	495 24	55	495 62	79	496 01	03	496 39	28	496 77	52	37
38	506 66	67	507 05	94	507 45	22	507 84	50	508 23	77	38	508 63	05	509 02	33	509 41	60	509 80	88	510 19	16	38
39	520 00	00	520 40	31	520 80	62	521 20	93	521 61	24	39	522 01	55	522 41	86	522 82	17	523 22	48	523 62	79	39
40	533 33	33	533 74	68	534 16	02	534 57	36	534 98	71	40	535 40	05	535 81	40	536 22	74	536 64	08	537 05	43	40
41	546 66	67	547 09	04	547 51	42	547 93	80	548 36	18	41	548 78	55	549 20	93	549 63	31	550 05	68	550 48	06	41
42	560 00	00	560 43	41	560 86	82	561 30	23	561 73	64	42	562 17	05	562 60	47	563 03	88	563 47	29	563 90	70	42
43	573 33	33	573 77	58	574 22	52	574 66	67	575 11	11	43	575 55	56	576 00	00	576 44	44	576 88	89	577 33	33	43
44	586 66	67	587 12	14	587 57	62	588 03	10	588 48	58	44	588 94	06	589 39	53	589 85	01	590 30	49	590 75	97	44
45	600 00	00	600 46	51	600 93	02	601 39	53	601 86	05	45	602 32	56	602 79	07	603 25	58	603 72	09	604 18	60	45
46	613 33	33	613 80	88	614 28	42	614 75	97	615 23	45	46	615 71	06	616 18	50	616 65	15	617 13	70	617 61	24	46
47	626 66	67	627 15	25	627 63	82	628 12	40	628 60	98	47	629 09	56	629 58	14	630 07	72	630 55	30	631 03	88	47
48	640 00	00	640 49	61	640 99	22	641 48	84	641 98	45	48	642 48	06	642 97	67	643 47	29	643 96	50	644 46	51	48
49	653 33	33	653 83	98	654 34	63	654 85	27	655 35	92	49	655 86	56	656 37	21	656 87	86	657 38	50	657 89	15	49
50	666 66	67	667 18	35	667 70	03	668 21	71	668 73	39	50	669 25	06	669 76	74	670 28	42	670 80	10	671 31	78	50
51	680 00	00	680 52	71	681 05	43	681 58	14	682 10	85	51	682 63	57	683 16	25	683 69	99	684 21	71	684 74	02	51
52	693 33	33	693 87	08	694 40	83	694 94	57	695 48	32	52	696 02	07	696 55	81	697 09	56	697 63	31	698 17	05	52
53	706 66	67	707 21	45	707 76	23	708 31	01	708 85	79	53	709 40	47	709 95	35	710 50	13	711 04	01	711 59	69	53
54	720 00	00	720 55	81	721 11	63	721 67	44	722 23	26	54	722 79	07	723 34	88	723 90	70	724 46	61	725 02	33	54
55	733 33	33	733 90	18	734 47	03	735 03	88	735 60	72	55	736 17	57	736 74	42	737 31	27	737 88	11	738 44	96	55
56	746 66	67	747 24	55	747 82	43	748 40	31	748 98	19	56	749 56	07	750 13	95	750 71	83	751 28	72	751 87	60	56
57	760 00	00	760 58	91	761 17	83	761 76	74	762 35	66	57	762 94	57	763 53	49	764 12	40	764 71	33	765 30	67	57
58	773 33	33	773 93	28	774 53	23	775 13	18	775 73	13	58	776 33	07	776 93	02	777 52	97	778 12	92	778 72	57	58
59	786 66	67	787 27	65	787 88	63	788 49	01	789 10	59	59	789 71	58	790 32	56	790 93	54	791 54	52	792 15	60	59
60	800 00	00	800 62	01	801 24	03	801 86	05	802 48	06	60	803 10	08	803 72	09	804 34	11	804 96	12	805 58	14	60
61	813 33	33	813 96	38	814 59	43	815 22	48	815 85	63	61	816 48	58	817 11	63	817 74	73	818 37	78	819 00	78	61
62	826 66	67	827 30	53	827 94	58	828 58	91	829 23	00	62	829 87	08	830 51	25	831 15	35	831 79	38	832 43	41	62
63	840 00	00	840 65	19	841 30	23	841 95	36	842 60	47	63	843 25	58	843 90	70	844 55	81	845 20	93	845 85	05	63
64	853 33	33	853 99	48	854 65	63	855 31	78	855 97	93	64	856 64	08	857 30	33	857 96	38	858 62	63	859 28	68	64
65	866 66	67	867 33	85	868 01	03	868 68	12	869 35	40	65	870 02	58	870 69	77	871 36	95	872 03	13	872 71	32	65
66	880 00	00	880 68	22	881 36	43	882 04	65	882 72	87	66	883 41	09	884 09	30	884 77	52	885 45	74	886 13	95	66
67	893 33	33	894 02	58	894 71	83	895 41</															

Table II.—VALUE OF GOLD per 100 Ounces.

Fineness, .650 to .654½.

100 OZS.	.650	.650½	.651	.651½	.652	100 OZS.	.652½	.653	.653½	.654	.654½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	134 36 69	134 47 03	134 57 36	134 67 70	134 78 04	10	134 88 37	134 98 71	135 09 05	135 19 38	135 29 72	10
11	147 80 36	147 91 73	148 03 10	148 14 47	148 25 84	11	148 37 21	148 48 58	148 59 95	149 11 32	149 22 69	11
12	161 94 03	161 96 43	161 98 84	161 61 24	161 73 04	12	161 86 05	161 98 45	162 10 85	162 23 26	162 35 66	12
13	174 67 70	174 81 04	174 94 37	175 06 01	175 17 45	13	175 34 88	175 48 32	175 61 76	175 75 19	175 88 63	13
14	188 11 37	188 25 84	188 40 31	188 54 78	189 09 25	14	189 23 72	189 38 19	189 52 66	189 67 13	189 81 59	14
15	201 55 04	201 70 54	201 86 05	202 01 55	202 17 05	15	202 32 56	202 48 06	202 63 57	202 79 07	202 94 57	15
16	214 98 71	215 15 25	215 31 78	215 48 32	215 64 86	16	215 81 40	215 97 93	216 14 47	216 31 01	216 47 55	16
17	228 42 38	228 59 95	228 77 52	228 95 49	229 13 46	17	229 30 23	229 47 80	229 65 37	229 82 95	229 100 52	17
18	241 86 05	242 04 65	242 23 26	242 41 86	242 60 47	18	242 79 07	242 97 67	243 16 28	243 34 88	243 53 48	18
19	255 29 72	255 49 35	255 68 98	255 88 61	256 08 24	19	256 27 91	256 47 54	256 67 17	256 86 82	257 06 46	19
20	268 73 39	268 94 06	269 14 73	269 35 40	269 56 07	20	269 76 74	269 97 42	270 18 09	270 38 76	270 59 43	20
21	282 17 05	282 38 46	282 60 20	282 82 04	283 03 88	21	283 25 58	283 47 29	283 68 99	283 90 70	284 12 40	21
22	295 60 72	295 83 46	296 06 20	296 28 94	296 51 68	22	296 74 42	296 97 16	297 19 90	297 42 64	297 65 37	22
23	309 04 39	309 28 17	309 51 94	309 75 71	309 99 48	23	310 23 26	310 47 03	310 70 80	310 94 57	311 18 35	23
24	322 48 06	322 72 87	322 97 67	323 22 48	323 47 29	24	323 72 09	323 96 90	324 21 71	324 46 51	324 71 32	24
25	335 91 73	336 17 57	336 43 41	336 69 25	336 95 09	25	337 20 93	337 46 77	337 72 61	337 98 45	338 24 29	25
26	349 35 40	349 62 27	349 89 15	350 16 02	350 42 89	26	350 69 77	350 96 64	351 23 51	351 50 39	351 77 26	26
27	363 79 07	363 96 08	364 23 08	364 50 09	364 77 10	27	364 18 60	364 45 51	364 72 42	364 99 33	365 26 23	27
28	377 22 74	377 49 68	377 76 62	378 03 56	378 30 50	28	377 57 44	377 84 38	378 11 32	378 38 26	378 65 20	28
29	391 26 41	391 53 35	391 80 29	392 07 23	392 34 17	29	391 16 28	391 43 22	391 70 17	391 97 11	392 24 05	29
30	405 30 10	405 57 04	406 23 98	406 50 92	407 17 86	30	406 65 12	406 92 06	407 18 99	407 45 93	407 72 87	30
31	419 33 75	419 60 69	420 27 63	420 54 57	421 21 51	31	419 13 95	419 40 89	419 67 83	419 94 77	420 21 71	31
32	433 37 40	433 64 34	434 31 28	434 58 22	435 25 16	32	433 05 79	433 32 73	433 59 67	434 26 61	434 53 55	32
33	447 41 05	447 68 00	448 34 94	448 61 88	449 28 82	33	445 11 63	445 38 57	445 65 51	445 92 45	446 19 39	33
34	461 44 80	461 71 74	462 38 68	462 65 62	463 32 56	34	458 60 47	458 87 41	459 14 35	459 41 29	459 68 23	34
35	475 48 55	475 75 49	476 42 43	476 69 37	477 36 31	35	472 09 30	472 36 24	472 63 18	472 90 12	473 17 06	35
36	489 52 30	489 79 24	490 46 18	490 73 12	491 40 06	36	485 15 14	485 42 08	485 69 02	485 95 96	486 22 90	36
37	503 56 05	503 83 00	504 49 94	504 76 88	505 43 82	37	499 06 98	499 33 92	499 60 86	499 87 80	500 14 74	37
38	517 59 80	517 86 74	518 53 68	518 80 62	519 47 56	38	512 55 81	512 82 75	513 09 69	513 36 63	513 63 57	38
39	531 63 55	531 90 49	532 57 43	533 24 37	533 51 31	39	526 04 65	526 31 59	526 58 53	527 25 47	527 52 41	39
40	545 67 30	545 94 24	546 61 18	546 88 12	547 55 06	40	539 53 49	539 80 43	540 07 37	540 34 31	540 61 25	40
41	559 71 05	559 98 00	560 64 94	560 91 88	561 58 82	41	553 03 23	553 30 17	553 57 11	554 24 05	554 50 99	41
42	573 74 80	574 01 74	574 68 68	574 95 62	575 62 56	42	566 51 16	566 78 10	567 05 04	567 31 98	567 58 92	42
43	587 78 55	588 05 49	588 72 43	588 99 37	589 66 31	43	580 00 00	580 26 94	580 53 88	581 20 82	581 47 76	43
44	599 82 30	600 09 24	600 76 18	601 03 12	601 70 06	44	593 48 34	593 75 28	594 02 22	594 29 16	594 56 10	44
45	613 86 05	614 13 00	614 79 94	615 06 88	615 73 82	45	606 97 67	607 24 61	607 51 55	607 78 49	608 05 43	45
46	627 89 80	628 16 74	628 83 68	629 10 62	629 77 56	46	620 46 61	620 73 55	621 00 49	621 27 43	621 54 37	46
47	641 93 55	642 20 49	642 87 43	643 14 37	643 81 31	47	633 95 35	634 22 29	634 49 23	634 76 17	635 03 11	47
48	655 97 30	656 24 24	656 91 18	657 18 12	657 85 06	48	647 44 19	647 71 13	647 98 07	648 25 01	648 51 95	48
49	669 101 05	669 27 99	669 94 93	670 21 87	670 48 81	49	660 93 02	661 20 00	661 46 94	661 73 88	662 00 82	49
50	683 114 80	683 41 74	684 08 68	684 35 62	685 02 56	50	674 41 86	674 68 80	674 95 74	675 22 68	675 49 62	50
51	697 128 55	697 55 49	698 22 43	698 49 37	699 16 31	51	687 90 70	688 17 64	688 44 58	688 71 52	688 98 46	51
52	711 142 30	711 49 24	712 16 18	712 43 12	713 10 06	52	701 39 63	701 66 57	701 93 51	702 20 45	702 47 39	52
53	725 156 05	725 53 00	726 19 94	726 46 88	727 13 82	53	715 48 87	715 75 81	716 02 75	716 29 69	716 56 63	53
54	739 169 80	739 56 74	740 23 68	740 50 62	741 17 56	54	729 58 01	729 85 00	730 11 94	730 38 88	730 65 82	54
55	753 183 55	753 50 50	754 17 44	754 44 38	755 11 32	55	743 67 15	743 94 09	744 21 03	744 47 97	744 74 91	55
56	767 197 30	767 56 24	768 23 18	768 50 12	769 17 06	56	757 76 29	758 03 23	758 30 17	758 57 11	759 14 05	56
57	781 211 05	781 48 00	782 14 94	782 41 88	783 08 82	57	770 85 44	771 12 38	771 39 32	771 66 26	771 93 20	57
58	795 224 80	795 51 74	796 18 68	796 45 62	797 12 56	58	784 94 58	785 21 52	785 48 46	785 75 40	786 02 34	58
59	809 238 55	809 55 50	810 22 44	810 49 38	811 16 32	59	798 03 72	798 30 66	798 57 60	799 24 54	799 51 48	59
60	823 252 30	823 59 24	824 26 18	824 53 12	825 20 06	60	809 30 23	809 57 17	810 24 11	810 51 05	811 27 99	60
61	837 266 05	837 53 00	838 19 94	838 46 88	839 13 82	61	823 42 17	823 69 11	823 96 05	824 22 99	824 49 93	61
62	851 279 80	851 56 74	852 23 68	852 50 62	853 17 56	62	836 57 91	836 84 85	837 11 79	837 38 73	837 65 67	62
63	865 293 55	865 56 50	866 23 44	866 50 38	867 17 32	63	849 76 74	849 10 68	849 37 62	849 64 56	849 91 50	63
64	879 307 30	879 57 24	880 24 18	880 51 12	881 18 06	64	863 91 57	863 18 51	863 45 45	863 72 39	863 99 33	64
65	893 321 05	893 58 00	894 24 94	894 51 88	895 18 82	65	877 06 42	877 33 36	877 60 30	877 87 24	878 14 18	65
66	907 334 80	907 61 74	908 28 68	908 55 62	909 12 56	66	890 17 26	890 44 20	890 71 14	890 98 08	891 25 02	66
67	921 348 55	921 75 50	922 42 44	922 69 38	923 36 32	67	903 28 09	903 55 03	904 11 97	904 38 91	904 65 85	67
68	935 362 30	935 63 24	936 30 18	936 57 12	937 24 06	68	917 38 93	917 65 87	917 92 81	918 19 75	918 46 69	68
69	949 376 05	949 63 00	950 29 94	950 56 88	951 23 82	69	930 49 77	930 76 71	931 03 65	931 30 59	931 57 53	69
70	963 389 80	963 65 74	964 32 68	964 59 62	965 26 56	70	944 18 60	944 45 54	944 72 48	944 99 42	945 26 36	70
71	977 403 55	977 67 50	978 34 44	978 61 38	979 28 32	71	957 27 44	957 54 38	958 21 32	958 48 26	959 15 20	71
72	991 417 30	991 68 24	992 35 18	992 62 12	993 29 06	72	971 16 28	971 43 22	971 70 16	971 97 10	972 24 04	72
73	1005 431 05	1005 68 00	1006 34 94	1006 61 88	1007 28 82	73	985 05 12	985 32 06	985 59 00	986 25 94	986 52 88	73
74	1019 444 80	1019 71 74	1020 38 68	1020 65 62	1021 32 56	74	998 13 95	998 40 89	998 67 83	998 94 77	999 21 71	74
75	1033 458 55	1033 75 50	1034 42 44	1034 69 38	1035 36 32	75	1012 22 79	1012 49 73	1012 76 67	1013 03 61	1013 30 55	75
76	1047 472 30	1047 73 24	1048 40 18	1048 67 12	1049 34 06	76	1026 31 63	1026 58 57	1027 25 51	1027 52 45	1028 19 39	76
77	1061 486 05	1061 73 00	1062 39 94	1062 66 88	1063 33 82	77	1039 40 47	1039 67 41	1040 24 35	1040 51 29	1041 18 23	77
78	1075 500 30	1075 76 24	1076 43 18	1076 70 12	1077 37 06	78	1053 49 30	1053 76 24	1054 03 18	1054 30 12	1054 57 06	78
79	1089 514 05	1089 77 00	1090 43 94	1090 70 88	1091 37 82	79	1067 58 14	1068 25 08	1068 52 02	1069 18 96	1069 45 90	79
80	1103 527 80	1103 78 74	1104 45 68	1104 72 62	1105 39 56	80	1079 66 98	1079 93 92	1080 20 86	1080 47 80	1080 74 74	80
81	1117 541 55	1117 81 50	1118 48 44	1118 75 38	1119 42 32	81	1093 75 81	1093 102 75	1093 29 69	1093		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .655 to .659½.

100 OZS.	.655	.655½	.656	.656½	.657	100 OZS.	.657½	.658	.658½	.659	.659½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	135 40 05	135 50 39	135 60 72	135 71 06	135 81 40	11	135 91 73	136 02 07	136 12 40	136 22 74	136 33 07	11
12	148 04 06	149 05 43	149 16 80	149 28 17	149 39 53	12	149 50 39	149 62 26	149 73 64	149 85 01	149 96 38	12
13	162 08 47	162 60 00	162 70 87	162 81 74	162 92 61	13	163 03 48	163 15 35	163 27 22	163 39 09	163 50 96	13
14	176 09 07	176 15 50	176 26 94	176 37 81	176 48 68	14	176 59 52	176 71 39	176 83 26	176 95 13	177 06 50	14
15	189 56 07	189 70 54	189 85 01	189 99 48	190 13 95	15	190 28 42	190 42 89	190 57 36	190 71 83	190 86 30	15
16	203 10 08	203 25 58	203 41 09	203 56 59	203 72 00	16	203 87 00	204 03 10	204 18 60	204 34 10	204 49 60	16
17	216 64 08	216 80 62	216 97 16	217 13 70	217 30 23	17	217 46 77	217 63 31	217 79 84	217 96 38	218 12 92	17
18	230 18 09	230 35 65	230 53 23	230 70 80	230 88 37	18	231 05 94	231 23 51	231 41 09	231 58 66	232 16 23	18
19	243 72 09	243 90 70	244 09 30	244 27 91	244 46 51	19	244 65 12	244 83 72	245 02 33	245 20 93	245 39 53	19
20	257 26 10	257 45 74	257 65 37	257 85 01	258 04 65	20	258 24 29	258 43 93	258 63 57	258 83 20	259 02 84	20
21	270 80 10	271 00 78	271 21 45	271 42 12	271 62 79	21	271 83 46	272 04 13	272 24 81	272 45 48	272 66 15	21
22	284 34 11	284 55 81	284 77 52	284 99 22	285 20 93	22	285 42 64	285 64 34	285 86 05	286 07 75	286 29 46	22
23	297 88 11	298 10 80	298 33 50	298 56 33	298 79 07	23	299 01 81	299 24 55	299 47 29	299 70 03	299 92 76	23
24	311 42 12	311 65 89	311 89 66	312 13 44	312 37 21	24	312 60 98	312 84 75	313 08 53	313 32 30	313 56 07	24
25	324 96 12	325 20 93	325 45 74	325 70 55	325 95 35	25	326 20 16	326 44 97	326 69 77	326 94 58	327 19 38	25
26	338 50 13	338 75 97	339 01 81	339 27 65	339 53 49	26	339 79 33	340 05 17	340 31 01	340 56 85	341 12 69	26
27	352 04 13	352 31 01	352 57 88	352 84 75	353 11 63	27	353 38 50	353 65 37	353 92 25	354 19 12	354 45 99	27
28	365 58 14	365 86 05	366 13 91	366 41 86	366 69 77	28	366 97 67	367 25 58	367 53 49	368 13 39	368 43 29	28
29	379 12 14	379 41 09	379 70 03	379 98 97	380 27 91	29	380 56 85	380 85 79	381 14 73	381 43 67	381 72 61	29
30	392 66 15	392 96 12	393 26 10	393 56 07	393 86 05	30	394 16 02	394 45 99	394 75 97	395 05 94	395 35 92	30
31	406 20 16	406 51 16	406 82 17	407 13 18	407 44 19	31	407 75 19	408 06 20	408 37 21	408 68 22	408 99 23	31
32	419 74 16	420 05 20	420 36 24	420 67 28	420 98 33	32	421 29 33	421 60 34	421 91 35	422 22 36	422 53 37	32
33	433 28 17	433 61 24	433 94 28	434 27 32	434 60 37	33	434 91 38	435 22 39	435 53 40	435 84 41	436 15 42	33
34	446 82 17	447 16 28	447 50 39	447 84 50	448 18 60	34	448 49 61	448 80 62	449 11 63	449 42 64	449 73 65	34
35	460 36 18	460 71 33	461 06 46	461 41 59	461 76 74	35	462 11 80	462 47 03	462 82 26	463 17 49	463 52 72	35
36	473 90 19	474 26 36	474 62 53	474 98 71	475 34 88	36	475 71 06	476 07 24	476 43 41	476 79 59	477 15 76	36
37	487 44 19	487 81 40	488 18 60	488 55 81	488 93 02	37	489 30 23	489 67 44	490 04 65	490 41 86	490 79 07	37
38	500 98 19	501 36 43	501 74 68	502 12 92	502 51 16	38	502 88 41	503 27 65	503 66 89	504 06 13	504 45 37	38
39	514 52 20	514 91 47	515 30 75	515 69 30	516 07 85	39	516 46 58	516 87 66	517 28 73	517 69 81	518 10 88	39
40	528 06 20	528 46 51	528 86 82	529 27 13	529 67 44	40	530 07 75	530 48 06	530 88 37	531 28 68	531 68 99	40
41	541 60 21	541 91 55	542 22 89	542 54 24	542 85 58	41	543 66 93	544 08 27	544 49 61	544 90 96	545 32 30	41
42	555 14 21	555 56 59	555 98 97	556 41 34	556 83 72	42	557 26 10	557 68 48	558 10 85	558 53 23	558 95 61	42
43	568 68 22	569 11 63	569 55 04	569 98 45	570 41 86	43	570 85 27	571 28 68	571 72 09	572 15 50	572 58 91	43
44	582 22 22	582 66 67	583 11 11	583 55 56	584 00 00	44	584 44 44	584 88 89	585 33 33	585 77 77	586 22 22	44
45	595 76 23	596 21 71	596 67 18	597 12 66	597 58 14	45	598 03 62	598 49 10	598 94 57	599 40 05	599 85 53	45
46	609 30 23	609 76 74	610 23 26	610 69 77	611 16 28	46	611 62 79	612 09 30	612 55 81	613 02 32	613 48 84	46
47	622 84 24	623 31 78	623 79 33	624 26 87	624 74 42	47	625 21 93	625 69 48	626 17 00	626 64 07	627 11 14	47
48	636 38 24	636 86 80	637 35 40	637 83 95	638 32 50	48	638 81 14	639 29 72	639 78 29	640 26 87	640 75 45	48
49	649 92 25	650 41 86	650 91 47	651 41 09	651 90 70	49	652 40 31	652 89 89	653 39 47	653 89 05	654 38 63	49
50	663 46 26	663 96 90	664 47 55	664 98 19	665 48 84	50	665 99 48	666 50 13	667 00 78	667 51 42	668 02 07	50
51	677 00 26	677 51 94	678 03 62	678 55 30	679 06 98	51	679 58 66	680 10 34	680 62 02	681 13 70	681 65 37	51
52	690 54 27	691 06 98	691 59 69	692 12 40	692 65 12	52	693 17 83	693 70 54	694 23 26	694 75 97	695 28 68	52
53	704 08 27	704 62 02	705 15 76	705 69 51	706 23 26	53	706 77 00	707 30 75	707 84 50	708 38 24	708 91 99	53
54	717 62 27	718 17 05	718 71 83	719 26 61	719 81 40	54	720 36 18	720 90 96	721 45 74	722 00 52	722 55 30	54
55	731 16 28	731 72 09	732 27 91	732 83 72	733 39 53	55	733 95 35	734 51 17	735 06 98	735 62 79	736 18 60	55
56	744 70 28	745 27 13	745 83 98	746 40 83	746 97 67	56	747 54 52	748 11 37	748 68 22	749 25 07	749 81 92	56
57	758 24 29	758 82 17	759 40 05	759 97 93	760 55 81	57	761 13 70	761 71 58	762 29 46	762 87 34	763 45 22	57
58	771 78 29	772 37 21	772 96 12	773 55 04	774 13 95	58	774 72 87	775 31 78	775 90 69	776 49 61	777 08 52	58
59	785 32 30	785 92 25	786 52 20	787 12 14	787 72 09	59	788 32 04	788 91 94	789 51 84	790 11 79	790 71 83	59
60	798 86 30	799 47 29	800 08 27	800 69 25	801 30 23	60	801 31 21	802 52 20	803 13 18	803 74 16	804 35 14	60
61	812 40 31	813 02 33	813 64 34	814 26 36	814 88 37	61	815 50 39	816 12 40	816 74 42	817 36 43	817 98 45	61
62	825 94 32	826 57 36	827 20 41	827 83 46	828 46 51	62	829 09 56	829 72 57	830 35 58	830 98 59	831 61 60	62
63	839 48 33	840 12 40	840 76 47	841 40 54	842 04 61	63	843 68 73	844 32 82	844 96 90	845 60 98	846 25 06	63
64	853 02 33	853 67 44	854 32 56	854 97 67	855 62 78	64	856 27 81	856 92 92	857 58 03	858 23 14	858 88 25	64
65	866 56 34	867 22 45	867 88 56	868 54 67	869 20 78	65	869 87 08	870 53 19	871 19 30	871 85 41	872 51 52	65
66	880 10 34	880 77 52	881 44 70	882 11 89	882 79 07	66	883 46 25	884 13 44	884 80 62	885 47 80	886 14 99	66
67	893 64 34	894 32 56	895 00 78	895 68 99	896 37 21	67	897 05 43	897 73 62	898 41 81	899 10 00	899 78 19	67
68	907 18 35	907 87 60	908 56 85	909 26 10	909 95 35	68	910 64 69	911 33 94	912 03 19	912 72 44	913 41 69	68
69	920 72 35	921 42 64	922 12 92	922 83 19	923 53 49	69	924 13 06	924 84 36	925 54 66	926 24 96	927 04 26	69
70	934 26 36	934 97 67	935 68 99	936 40 31	937 11 63	70	937 82 95	938 54 26	939 25 56	939 96 86	940 67 99	70
71	947 80 36	948 52 71	949 25 06	949 97 42	950 69 77	71	951 41 29	952 14 58	952 87 86	953 61 15	954 34 43	71
72	961 34 37	962 07 79	962 81 14	963 54 52	964 27 91	72	965 01 29	965 74 68	966 48 06	967 21 45	967 94 83	72
73	974 88 37	975 62 79	976 37 14	977 11 53	977 86 05	73	978 60 47	979 34 89	980 09 30	980 83 72	981 58 14	73
74	988 42 38	989 17 83	989 93 28	990 68 73	991 44 19	74	992 19 64	992 95 09	993 70 54	994 45 99	995 21 45	74
75	1001 96 38	1002 72 87	1003 49 35	1004 25 83	1005 02 33	75	1005 78 81	1006 55 30	1007 31 78	1008 08 24	1008 84 75	75
76	1015 50 39	1016 27 91	1017 05 43	1017 82 95	1018 60 47	76	1019 37 98	1020 15 50	1020 93 02	1021 70 54	1022 48 06	76
77	1029 04 39	1029 82 93	1030 61 50	1031 40 08	1032 18 60	77	1032 97 16	1033 75 75	1034 54 33	1035 32 92	1036 11 50	77
78	1042 58 40	1043 37 98	1044 17 57	1045 00 16	1045 76 74	78	1046 56 33	1047 35 92	1048 15 50	1048 95 09	1049 74 68	78
79	1056 12 40	1056 93 02	1057 73 64	1058 54 26	1059 34 88	79	1060 14 49	1060 95 12	1061 75 74	1062 56 33	1063 36 92	79
80	1069 66 41	1070 48 06	1071 29 72	1072 11 37	1072 93 02	80	1073 74 68	1074 56 33	1075 37 97	1076 19 64	1077 01 29	80
81	1083 20 41	1084 03 10	1084 85 79	1085 68 48	1086 51 16	81	1087 33 85	1088 16 54	1088 99 22	1089 81 91	1090 64 60	81
82	1096 74 42	1097 58 14	1098 41 86	1099 25 58	1100 09 30	82	1101					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .660 to .664½.

100 OZS.	.660	.660½	.661	.661½	.662	100 OZS.	.662½	.663	.663½	.664	.664½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	136 43 41	136 53 75	136 64 08	136 74 42	136 84 75	10	136 95 09	137 05 43	137 15 76	137 26 10	137 36 43	10
11	150 07 11	150 19 12	150 30 49	150 41 86	150 53 23	11	150 64 60	150 75 97	150 87 34	150 98 71	151 10 08	11
12	163 72 09	163 84 50	163 96 90	164 09 30	164 21 71	12	164 34 11	164 46 51	164 58 91	165 10 32	165 22 72	12
13	177 36 43	177 49 24	177 61 64	177 74 04	177 86 44	13	177 98 85	178 11 25	178 23 65	178 36 05	178 48 45	13
14	191 00 78	191 13 59	191 26 99	191 40 39	191 53 79	14	191 66 20	191 78 60	191 91 00	192 03 40	192 15 80	14
15	204 65 12	204 80 62	204 96 12	205 11 63	205 27 13	15	205 42 64	205 58 14	206 13 64	206 29 14	206 44 64	15
16	218 29 46	218 45 99	218 62 53	218 79 07	218 95 61	16	219 12 14	219 28 68	219 45 22	219 61 76	219 78 30	16
17	231 93 80	232 11 37	232 28 94	232 46 51	232 64 08	17	232 81 65	232 99 22	233 16 80	233 34 37	233 51 94	17
18	245 58 14	245 76 74	245 95 35	246 13 95	246 32 56	18	246 51 16	246 69 77	246 88 37	247 06 98	247 25 58	18
19	259 28 48	259 47 12	259 65 76	259 84 40	260 03 03	19	260 21 67	260 40 31	260 58 95	260 77 59	260 96 22	19
20	273 07 82	273 26 49	273 45 17	273 63 84	273 82 51	20	273 99 18	274 17 85	274 36 52	274 55 19	274 73 87	20
21	286 51 16	286 70 87	286 90 58	287 10 29	287 29 99	21	287 49 69	287 69 39	287 89 09	288 08 79	288 28 49	21
22	300 35 50	300 55 25	300 75 00	300 94 75	301 14 50	22	301 34 29	301 54 04	301 73 79	301 93 54	302 13 29	22
23	314 19 84	314 39 64	314 59 44	314 79 24	314 99 04	23	315 18 84	315 38 64	315 58 44	315 78 24	315 98 04	23
24	328 04 19	328 24 04	328 43 89	328 63 74	328 83 59	24	329 03 49	329 23 34	329 43 19	329 63 04	329 82 89	24
25	341 98 53	342 18 43	342 38 33	342 58 23	342 78 13	25	342 98 03	343 17 93	343 37 83	343 57 73	343 77 63	25
26	355 92 87	356 12 82	356 32 77	356 52 72	356 72 67	26	356 92 67	357 12 62	357 32 57	357 52 52	357 72 47	26
27	369 87 21	369 10 12	369 33 03	369 55 94	369 78 85	27	369 98 79	370 18 69	370 38 59	370 58 49	370 78 39	27
28	383 81 55	384 04 51	384 27 47	384 50 43	384 73 39	28	384 93 35	385 16 31	385 39 27	385 62 23	385 85 19	28
29	397 75 89	398 00 00	398 24 11	398 48 22	398 72 33	29	398 96 34	399 20 45	399 44 56	399 68 67	399 92 78	29
30	411 70 23	412 00 00	412 29 77	412 59 54	412 89 31	30	413 19 08	413 48 85	413 78 62	414 08 39	414 38 16	30
31	425 64 57	426 00 00	426 30 00	426 60 00	426 90 00	31	427 20 00	427 50 00	428 00 00	428 30 00	428 60 00	31
32	439 58 91	440 00 00	440 30 00	440 60 00	440 90 00	32	441 00 00	441 30 00	441 60 00	441 90 00	442 20 00	32
33	453 53 25	454 00 00	454 30 00	454 60 00	454 90 00	33	455 00 00	455 30 00	455 60 00	455 90 00	456 20 00	33
34	467 57 60	468 00 00	468 30 00	468 60 00	468 90 00	34	469 00 00	469 30 00	469 60 00	469 90 00	470 20 00	34
35	481 61 94	482 00 00	482 30 00	482 60 00	482 90 00	35	483 00 00	483 30 00	483 60 00	483 90 00	484 20 00	35
36	495 66 28	496 00 00	496 30 00	496 60 00	496 90 00	36	497 00 00	497 30 00	497 60 00	497 90 00	498 20 00	36
37	509 70 62	510 00 00	510 30 00	510 60 00	510 90 00	37	511 00 00	511 30 00	511 60 00	511 90 00	512 20 00	37
38	523 74 96	524 00 00	524 30 00	524 60 00	524 90 00	38	525 00 00	525 30 00	525 60 00	525 90 00	526 20 00	38
39	537 79 30	538 00 00	538 30 00	538 60 00	538 90 00	39	539 00 00	539 30 00	539 60 00	539 90 00	540 20 00	39
40	551 83 64	552 00 00	552 30 00	552 60 00	552 90 00	40	553 00 00	553 30 00	553 60 00	553 90 00	554 20 00	40
41	565 87 98	566 00 00	566 30 00	566 60 00	566 90 00	41	567 00 00	567 30 00	567 60 00	567 90 00	568 20 00	41
42	579 92 32	580 00 00	580 30 00	580 60 00	580 90 00	42	581 00 00	581 30 00	581 60 00	581 90 00	582 20 00	42
43	593 96 66	594 00 00	594 30 00	594 60 00	594 90 00	43	595 00 00	595 30 00	595 60 00	595 90 00	596 20 00	43
44	607 10 00	608 00 00	608 30 00	608 60 00	608 90 00	44	609 00 00	609 30 00	609 60 00	609 90 00	610 20 00	44
45	621 14 34	622 00 00	622 30 00	622 60 00	622 90 00	45	623 00 00	623 30 00	623 60 00	623 90 00	624 20 00	45
46	635 18 68	636 00 00	636 30 00	636 60 00	636 90 00	46	637 00 00	637 30 00	637 60 00	637 90 00	638 20 00	46
47	649 23 02	650 00 00	650 30 00	650 60 00	650 90 00	47	651 00 00	651 30 00	651 60 00	651 90 00	652 20 00	47
48	663 27 36	664 00 00	664 30 00	664 60 00	664 90 00	48	665 00 00	665 30 00	665 60 00	665 90 00	666 20 00	48
49	677 31 70	678 00 00	678 30 00	678 60 00	678 90 00	49	679 00 00	679 30 00	679 60 00	679 90 00	680 20 00	49
50	691 36 04	692 00 00	692 30 00	692 60 00	692 90 00	50	693 00 00	693 30 00	693 60 00	693 90 00	694 20 00	50
51	705 40 38	706 00 00	706 30 00	706 60 00	706 90 00	51	707 00 00	707 30 00	707 60 00	707 90 00	708 20 00	51
52	719 44 72	720 00 00	720 30 00	720 60 00	720 90 00	52	721 00 00	721 30 00	721 60 00	721 90 00	722 20 00	52
53	733 49 06	734 00 00	734 30 00	734 60 00	734 90 00	53	735 00 00	735 30 00	735 60 00	735 90 00	736 20 00	53
54	747 53 40	748 00 00	748 30 00	748 60 00	748 90 00	54	749 00 00	749 30 00	749 60 00	749 90 00	750 20 00	54
55	761 57 74	762 00 00	762 30 00	762 60 00	762 90 00	55	763 00 00	763 30 00	763 60 00	763 90 00	764 20 00	55
56	775 62 08	776 00 00	776 30 00	776 60 00	776 90 00	56	777 00 00	777 30 00	777 60 00	777 90 00	778 20 00	56
57	789 66 42	790 00 00	790 30 00	790 60 00	790 90 00	57	791 00 00	791 30 00	791 60 00	791 90 00	792 20 00	57
58	803 70 76	804 00 00	804 30 00	804 60 00	804 90 00	58	805 00 00	805 30 00	805 60 00	805 90 00	806 20 00	58
59	817 75 10	818 00 00	818 30 00	818 60 00	818 90 00	59	819 00 00	819 30 00	819 60 00	819 90 00	820 20 00	59
60	831 79 44	832 00 00	832 30 00	832 60 00	832 90 00	60	833 00 00	833 30 00	833 60 00	833 90 00	834 20 00	60
61	845 83 78	846 00 00	846 30 00	846 60 00	846 90 00	61	847 00 00	847 30 00	847 60 00	847 90 00	848 20 00	61
62	859 88 12	860 00 00	860 30 00	860 60 00	860 90 00	62	861 00 00	861 30 00	861 60 00	861 90 00	862 20 00	62
63	873 92 46	874 00 00	874 30 00	874 60 00	874 90 00	63	875 00 00	875 30 00	875 60 00	875 90 00	876 20 00	63
64	887 96 80	888 00 00	888 30 00	888 60 00	888 90 00	64	889 00 00	889 30 00	889 60 00	889 90 00	890 20 00	64
65	901 01 14	902 00 00	902 30 00	902 60 00	902 90 00	65	903 00 00	903 30 00	903 60 00	903 90 00	904 20 00	65
66	915 05 48	916 00 00	916 30 00	916 60 00	916 90 00	66	917 00 00	917 30 00	917 60 00	917 90 00	918 20 00	66
67	929 09 82	930 00 00	930 30 00	930 60 00	930 90 00	67	931 00 00	931 30 00	931 60 00	931 90 00	932 20 00	67
68	943 14 16	944 00 00	944 30 00	944 60 00	944 90 00	68	945 00 00	945 30 00	945 60 00	945 90 00	946 20 00	68
69	957 18 50	958 00 00	958 30 00	958 60 00	958 90 00	69	959 00 00	959 30 00	959 60 00	959 90 00	960 20 00	69
70	971 22 84	972 00 00	972 30 00	972 60 00	972 90 00	70	973 00 00	973 30 00	973 60 00	973 90 00	974 20 00	70
71	985 27 18	986 00 00	986 30 00	986 60 00	986 90 00	71	987 00 00	987 30 00	987 60 00	987 90 00	988 20 00	71
72	999 31 52	1000 00 00	1000 30 00	1000 60 00	1000 90 00	72	1001 00 00	1001 30 00	1001 60 00	1001 90 00	1002 20 00	72
73	1013 35 86	1014 00 00	1014 30 00	1014 60 00	1014 90 00	73	1015 00 00	1015 30 00	1015 60 00	1015 90 00	1016 20 00	73
74	1027 40 20	1028 00 00	1028 30 00	1028 60 00	1028 90 00	74	1029 00 00	1029 30 00	1029 60 00	1029 90 00	1030 20 00	74
75	1041 44 54	1042 00 00	1042 30 00	1042 60 00	1042 90 00	75	1043 00 00	1043 30 00	1043 60 00	1043 90 00	1044 20 00	75
76	1055 48 88	1056 00 00	1056 30 00	1056 60 00	1056 90 00	76	1057 00 00	1057 30 00	1057 60 00	1057 90 00	1058 20 00	76
77	1069 53 22	1070 00 00	1070 30 00	1070 60 00	1070 90 00	77	1071 00 00	1071 30 00	1071 60 00	1071 90 00	1072 20 00	77
78	1083 57 56	1084 00 00	1084 30 00	1084 60 00	1084 90 00	78	1085 00 00	1085 30 00	1085 60 00	1085 90 00	1086 20 00	78
79	1097 61 90	1098 00 00	1098 30 00	1098 60 00	1098 90 00	79	1099 00 00	1099 30 00	1099 60 00	1099 90 00	1100 20 00	79
80	1111 66 24	1112 00 00	1112 30 00	1112 60 00	1112 90 00	80	1113 00 00	1113 30 00	1113 60 00	1113 90 00	1114 20 00	80
81	1125 70 58	1126 00 00	1126 30 00	1126 60 00	1126 90 00	81	1127 00 00	1127 30 00	1127 60 00	1127 90 00	1128 20	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .665 to .669½.

100 OZS.	.665	.665½	.666	.666½	.667	100 OZS.	.667½	.668	.668½	.669	.669½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	137 46 77	137 57 11	137 67 44	137 77 78	137 88 11	11	137 98 45	138 08 79	138 19 13	138 29 46	138 39 79	11
12	151 31 45	151 32 89	151 44 19	151 55 53	151 66 93	12	151 78 29	151 89 06	152 00 02	152 10 40	152 20 77	12
13	164 96 42	165 08 53	165 20 39	165 33 33	165 45 74	13	165 58 14	165 70 42	165 82 36	165 95 35	166 07 75	13
14	178 70 20	178 84 24	178 97 67	179 11 11	179 24 55	14	179 37 98	179 51 42	179 64 86	179 78 29	179 91 73	14
15	192 45 48	192 59 05	192 74 42	192 88 89	193 03 36	15	193 17 83	193 32 30	193 46 77	193 61 24	193 75 71	15
16	206 20 86	206 35 37	206 51 06	206 66 47	206 82 17	16	206 97 42	207 13 06	207 28 69	207 44 19	207 59 69	16
17	219 94 83	220 11 37	220 27 91	220 44 44	220 60 98	17	220 77 62	220 94 06	221 10 59	221 27 13	221 43 67	17
18	233 69 51	233 87 08	234 04 65	234 22 22	234 39 79	18	234 57 36	234 74 94	234 92 51	235 10 08	235 27 65	18
19	247 44 19	247 62 79	247 81 40	248 00 00	248 18 60	19	248 37 21	248 55 81	248 74 42	248 93 02	249 11 63	19
20	261 18 86	261 38 50	261 58 14	261 77 78	261 97 42	20	262 17 05	262 36 69	262 56 33	262 75 97	262 95 61	20
21	274 93 54	275 14 21	275 34 88	275 55 56	275 76 23	21	275 96 90	276 17 57	276 38 24	276 58 91	276 79 59	21
22	288 68 22	288 89 02	289 10 03	289 31 33	289 52 64	22	289 73 44	289 94 45	290 15 46	290 36 47	290 57 48	22
23	302 42 89	302 65 63	302 88 37	303 11 11	303 33 85	23	303 56 59	303 79 33	304 02 07	304 24 81	304 47 55	23
24	316 17 57	316 41 34	316 65 12	316 88 89	317 12 66	24	317 36 43	317 60 21	317 83 98	318 07 75	318 31 52	24
25	329 92 35	330 17 05	330 41 86	330 66 67	330 91 47	25	331 16 28	331 41 09	331 65 89	331 90 70	332 15 50	25
26	343 66 93	343 92 76	344 18 60	344 44 44	344 70 28	26	344 96 12	345 21 95	345 47 80	345 73 64	345 99 48	26
27	357 41 60	357 68 48	357 95 35	358 22 22	358 49 10	27	358 75 97	359 02 84	359 29 72	359 56 59	359 83 46	27
28	371 16 28	371 44 19	371 72 09	372 00 00	372 27 91	28	372 55 81	372 83 72	373 11 63	373 39 53	373 67 44	28
29	384 90 96	385 19 00	385 48 84	385 77 78	386 06 72	29	386 35 66	386 64 58	386 93 54	387 22 48	387 51 42	29
30	398 65 63	398 95 61	399 25 58	399 55 56	399 85 53	30	400 15 50	400 45 48	400 75 45	401 05 43	401 35 40	30
31	412 40 31	412 71 32	413 02 33	413 33 33	413 64 34	31	413 95 35	414 26 37	414 57 36	414 88 37	415 19 38	31
32	426 14 99	426 47 03	426 79 07	427 11 11	427 43 15	32	427 75 19	428 07 24	428 39 28	428 71 32	429 03 36	32
33	439 89 66	440 22 74	440 55 81	440 88 89	441 21 96	33	441 55 04	441 88 11	442 21 19	442 54 26	442 87 34	33
34	453 64 34	453 98 45	454 32 56	454 66 67	455 00 78	34	455 34 88	455 68 99	456 03 10	456 37 21	456 71 32	34
35	467 39 02	467 74 16	468 09 30	468 44 44	468 79 59	35	469 14 73	469 49 87	469 85 01	470 20 16	470 55 30	35
36	481 13 70	481 49 87	481 86 05	482 22 22	482 58 40	36	483 04 57	483 40 75	483 76 93	484 03 10	484 39 28	36
37	494 88 37	495 25 58	495 62 79	496 00 00	496 37 21	37	496 74 42	497 11 63	497 48 84	497 85 05	498 21 26	37
38	508 63 05	509 01 25	509 39 45	509 77 78	510 16 02	38	510 54 26	510 92 51	511 30 75	511 68 99	512 07 24	38
39	522 37 73	522 77 00	523 16 28	523 55 56	523 94 83	39	524 34 11	524 73 39	525 12 66	525 51 94	525 91 21	39
40	536 12 40	536 52 71	536 93 02	537 33 33	537 73 64	40	538 13 95	538 54 26	538 94 57	539 34 88	539 75 19	40
41	549 87 08	550 28 42	550 69 77	551 11 11	551 52 45	41	551 93 80	552 35 14	552 76 49	553 17 83	553 59 17	41
42	563 61 76	564 04 13	564 46 51	564 88 89	565 31 27	42	565 73 64	566 16 02	566 58 40	567 00 78	567 43 15	42
43	577 36 43	577 79 24	578 22 05	578 64 87	579 07 68	43	579 50 49	579 93 30	580 36 11	580 78 92	581 21 73	43
44	591 11 11	591 55 56	592 00 00	592 44 44	592 88 89	44	593 33 33	593 77 78	594 22 22	594 66 67	595 11 11	44
45	604 85 85	605 31 27	605 76 74	606 22 22	606 67 70	45	607 13 18	607 58 66	608 04 13	608 49 61	608 95 09	45
46	618 60 47	619 06 98	619 53 49	620 00 00	620 46 51	46	620 93 02	621 39 53	621 86 05	622 32 56	622 79 07	46
47	632 35 14	632 82 69	633 30 23	633 77 78	634 25 32	47	634 72 87	635 20 41	635 67 96	636 15 50	636 63 05	47
48	646 09 82	646 58 40	647 06 98	647 55 56	648 04 13	48	648 52 71	649 01 29	649 49 87	649 98 45	650 47 03	48
49	659 84 50	660 34 11	660 83 72	661 33 33	661 82 95	49	662 32 56	662 82 17	663 31 78	663 81 39	664 30 99	49
50	673 59 17	674 09 82	674 60 47	675 11 11	675 61 76	50	676 12 40	676 63 05	677 13 70	677 64 34	678 14 99	50
51	687 33 85	687 85 53	688 37 21	688 88 89	689 40 57	51	689 92 25	690 43 93	690 95 61	691 47 29	691 98 97	51
52	701 08 53	701 61 24	702 13 95	702 66 67	703 19 38	52	703 72 02	704 24 81	704 77 52	705 30 23	705 82 95	52
53	714 83 20	715 36 95	715 90 70	716 44 44	716 98 19	53	717 51 94	718 05 68	718 59 43	719 13 18	719 66 93	53
54	728 57 88	729 12 66	729 67 44	730 22 22	730 77 00	54	731 31 76	731 86 54	732 41 34	732 96 12	733 50 90	54
55	742 32 56	742 88 37	743 44 19	744 00 00	744 55 81	55	745 11 63	745 67 44	746 23 25	746 79 07	747 34 88	55
56	756 07 34	756 64 08	757 20 83	757 77 58	758 34 33	56	758 91 47	759 48 32	760 05 17	760 62 02	761 18 86	56
57	769 81 91	770 39 39	770 97 67	771 55 56	772 13 44	57	772 71 32	773 29 20	773 87 08	774 44 96	775 02 84	57
58	783 56 59	784 15 50	784 74 42	785 33 33	785 92 25	58	786 51 16	787 10 08	787 68 99	788 27 91	788 86 82	58
59	797 31 27	797 91 21	798 51 16	799 11 11	799 71 06	59	800 31 01	800 90 96	801 50 92	802 10 85	802 70 79	59
60	811 05 94	811 66 93	812 27 91	812 88 89	813 49 87	60	814 10 85	814 71 83	815 32 82	815 93 80	816 54 78	60
61	824 80 62	825 42 64	826 04 65	826 66 67	827 28 68	61	827 90 70	828 52 72	829 14 73	829 76 74	830 38 76	61
62	838 55 30	839 18 35	839 81 40	840 44 44	841 07 49	62	841 70 54	842 33 59	842 96 64	843 59 69	844 22 74	62
63	852 29 97	852 94 06	853 58 14	854 22 22	854 86 30	63	855 50 39	856 14 47	856 78 55	857 42 64	858 06 72	63
64	866 04 65	866 69 77	867 34 88	868 00 00	868 65 12	64	869 30 21	869 95 35	870 60 47	871 25 58	871 90 70	64
65	879 79 33	880 45 45	881 11 56	881 77 78	882 43 89	65	883 10 08	883 76 23	884 42 38	885 08 53	885 74 68	65
66	893 54 41	894 21 19	894 88 37	895 55 56	896 22 74	66	896 89 92	897 57 11	898 34 29	899 01 47	899 68 65	66
67	907 28 68	907 96 90	908 65 12	909 33 33	910 01 55	67	910 69 77	911 37 98	912 06 30	912 74 42	913 42 64	67
68	921 03 36	921 72 61	922 41 86	923 11 11	923 80 36	68	924 49 61	925 18 86	925 88 11	926 57 36	927 26 61	68
69	934 78 04	935 48 32	936 18 60	936 88 89	937 59 17	69	938 29 46	938 99 74	939 70 03	940 40 31	941 10 59	69
70	948 52 71	949 24 03	949 95 35	950 66 67	951 37 98	70	952 09 30	952 80 62	953 51 94	954 23 26	954 94 57	70
71	962 27 39	962 99 75	963 72 09	964 44 44	965 16 80	71	965 89 15	966 61 50	967 33 85	968 06 20	968 78 55	71
72	976 02 07	976 75 45	977 48 83	978 22 22	978 95 61	72	979 68 09	980 42 38	981 15 76	981 89 15	982 62 53	72
73	989 76 74	990 51 16	991 25 58	992 00 00	992 74 42	73	993 48 84	994 23 36	994 97 67	995 72 09	996 46 51	73
74	1003 51 42	1004 26 87	1005 02 33	1005 77 78	1006 53 33	74	1007 28 68	1008 04 13	1008 79 59	1009 55 04	1010 30 49	74
75	1017 26 10	1018 02 56	1018 79 02	1019 55 56	1020 32 02	75	1021 08 08	1021 85 01	1022 61 50	1023 37 98	1024 14 47	75
76	1031 00 78	1031 78 29	1032 56 81	1033 35 33	1034 13 85	76	1034 88 37	1035 66 89	1036 45 41	1037 23 93	1038 02 45	76
77	1044 75 44	1045 54 01	1046 32 56	1047 11 11	1047 89 66	77	1048 68 22	1049 46 77	1050 25 32	1051 03 88	1051 82 43	77
78	1058 50 13	1059 29 67	1060 09 22	1060 88 89	1061 68 48	78	1062 48 06	1063 27 54	1064 07 04	1064 86 52	1065 66 41	78
79	1072 24 81	1073 05 43	1073 86 05	1074 66 67	1075 47 29	79	1076 27 91	1077 08 43	1077 89 51	1078 70 03	1079 50 59	79
80	1086 00 48	1086 81 14	1087 62 79	1088 44 44	1089 26 10	80	1090 07 75	1090 89 41	1091 71 06	1092 52 71	1093 34 37	80
81	1099 74 16	1100 56 56	1101 39 53	1102 22 22	1103 04 91	81	1103 87 60	1104 70 28	1105 52 97	1106 35 66	1107 18 35	81
82	1113 48 84	1114 32 85	1115 16 28	1116 00 00	1116 83 72	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .670 to .674½.

100 OZS.	.670	.670½	.671	.671½	.672	100 OZS.	.672½	.673	.673½	.674	.674½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	138 50 13	138 60 47	138 70 80	138 81 14	138 91 47	10	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	10
11	138 35 14	138 45 51	138 56 18	138 66 52	138 77 25	11	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	11
12	138 20 15	138 30 52	138 41 19	138 51 53	138 62 26	12	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	12
13	138 05 17	138 15 54	138 26 21	138 36 55	138 47 28	13	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	13
14	137 50 18	137 60 55	137 71 22	137 81 56	137 92 29	14	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	14
15	137 35 19	137 45 56	137 56 23	137 66 57	137 77 30	15	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	15
16	137 20 20	137 30 57	137 41 24	137 51 58	137 62 31	16	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	16
17	137 05 21	137 15 58	137 26 25	137 36 59	137 47 32	17	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	17
18	136 50 22	136 60 59	136 71 26	136 81 60	136 92 33	18	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	18
19	136 35 23	136 45 60	136 56 27	136 66 61	136 77 34	19	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	19
20	136 20 24	136 30 61	136 41 28	136 51 62	136 62 35	20	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	20
21	136 05 25	136 15 62	136 26 29	136 36 63	136 47 36	21	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	21
22	135 50 26	135 60 63	135 71 30	135 81 64	135 92 37	22	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	22
23	135 35 27	135 45 64	135 56 31	135 66 65	135 77 38	23	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	23
24	135 20 28	135 30 65	135 41 32	135 51 66	135 62 39	24	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	24
25	135 05 29	135 15 66	135 26 33	135 36 67	135 47 40	25	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	25
26	134 50 30	134 60 67	134 71 34	134 81 68	134 92 41	26	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	26
27	134 35 31	134 45 68	134 56 35	134 66 69	134 77 42	27	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	27
28	134 20 32	134 30 69	134 41 36	134 51 70	134 62 43	28	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	28
29	134 05 33	134 15 70	134 26 37	134 36 71	134 47 44	29	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	29
30	133 50 34	133 60 71	133 71 38	133 81 72	133 92 45	30	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	30
31	133 35 35	133 45 72	133 56 39	133 66 73	133 77 46	31	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	31
32	133 20 36	133 30 73	133 41 40	133 51 74	133 62 47	32	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	32
33	133 05 37	133 15 74	133 26 41	133 36 75	133 47 48	33	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	33
34	132 50 38	132 60 75	132 71 42	132 81 76	132 92 49	34	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	34
35	132 35 39	132 45 76	132 56 43	132 66 77	132 77 50	35	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	35
36	132 20 40	132 30 77	132 41 44	132 51 78	132 62 51	36	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	36
37	132 05 41	132 15 78	132 26 45	132 36 79	132 47 52	37	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	37
38	131 50 42	131 60 79	131 71 46	131 81 80	131 92 53	38	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	38
39	131 35 43	131 45 80	131 56 47	131 66 81	131 77 54	39	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	39
40	131 20 44	131 30 81	131 41 48	131 51 82	131 62 55	40	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	40
41	131 05 45	131 15 82	131 26 49	131 36 83	131 47 56	41	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	41
42	130 50 46	130 60 83	130 71 50	130 81 84	130 92 57	42	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	42
43	130 35 47	130 45 84	130 56 51	130 66 85	130 77 58	43	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	43
44	130 20 48	130 30 85	130 41 52	130 51 86	130 62 59	44	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	44
45	130 05 49	130 15 86	130 26 53	130 36 87	130 47 60	45	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	45
46	129 50 50	129 60 87	129 71 54	129 81 88	129 92 61	46	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	46
47	129 35 51	129 45 88	129 56 55	129 66 89	129 77 62	47	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	47
48	129 20 52	129 30 89	129 41 56	129 51 90	129 62 63	48	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	48
49	129 05 53	129 15 90	129 26 57	129 36 91	129 47 64	49	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	49
50	128 50 54	128 60 91	128 71 58	128 81 92	128 92 65	50	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	50
51	128 35 55	128 45 92	128 56 59	128 66 93	128 77 66	51	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	51
52	128 20 56	128 30 93	128 41 60	128 51 94	128 62 67	52	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	52
53	128 05 57	128 15 94	128 26 61	128 36 95	128 47 68	53	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	53
54	127 50 58	127 60 95	127 71 62	127 81 96	127 92 69	54	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	54
55	127 35 59	127 45 96	127 56 63	127 66 97	127 77 70	55	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	55
56	127 20 60	127 30 97	127 41 64	127 51 98	127 62 71	56	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	56
57	127 05 61	127 15 98	127 26 65	127 36 99	127 47 72	57	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	57
58	126 50 62	126 60 99	126 71 66	126 81 100	126 92 73	58	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	58
59	126 35 63	126 45 100	126 56 67	126 66 101	126 77 74	59	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	59
60	126 20 64	126 30 101	126 41 68	126 51 102	126 62 75	60	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	60
61	126 05 65	126 15 102	126 26 69	126 36 103	126 47 76	61	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	61
62	125 50 66	125 60 103	125 71 70	125 81 104	125 92 77	62	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	62
63	125 35 67	125 45 104	125 56 71	125 66 105	125 77 78	63	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	63
64	125 20 68	125 30 105	125 41 72	125 51 106	125 62 79	64	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	64
65	125 05 69	125 15 106	125 26 73	125 36 107	125 47 80	65	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	65
66	124 50 70	124 60 107	124 71 74	124 81 108	124 92 81	66	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	66
67	124 35 71	124 45 108	124 56 75	124 66 109	124 77 82	67	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	67
68	124 20 72	124 30 109	124 41 76	124 51 110	124 62 83	68	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	68
69	124 05 73	124 15 110	124 26 77	124 36 111	124 47 84	69	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	69
70	123 50 74	123 60 111	123 71 78	123 81 112	123 92 85	70	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	70
71	123 35 75	123 45 112	123 56 79	123 66 113	123 77 86	71	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	71
72	123 20 76	123 30 113	123 41 80	123 51 114	123 62 87	72	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	72
73	123 05 77	123 15 114	123 26 81	123 36 115	123 47 88	73	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	73
74	122 50 78	122 60 115	122 71 82	122 81 116	122 92 89	74	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	74
75	122 35 79	122 45 116	122 56 83	122 66 117	122 77 90	75	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	75
76	122 20 80	122 30 117	122 41 84	122 51 118	122 62 91	76	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	76
77	122 05 81	122 15 118	122 26 85	122 36 119	122 47 92	77	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	77
78	121 50 82	121 60 119	121 71 86	121 81 120	121 92 93	78	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	78
79	121 35 83	121 45 120	121 56 87	121 66 121	121 77 94	79	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	79
80	121 20 84	121 30 121	121 41 88	121 51 122	121 62 95	80	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	80
81	121 05 85	121 15 122	121 26 89	121 36 123	121 47 96	81	139 01 51	139 12 14	139 22 48	139 32 82	139 43 15	81
82	120 50 86	120 60 123										

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .675 to .679½.

100 OZS.	.675	.675½	.676	.676½	.677	100 OZS.	.677½	.678	.678½	.679	.679½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	139 53 49	139 63 82	139 74 16	139 84 50	139 94 83	10	140 05 17	140 15 51	140 26 25	140 36 59	140 47 33	10
11	153 48 84	153 60 21	153 71 58	153 82 95	153 94 32	11	154 05 68	154 17 05	154 28 42	154 39 79	154 51 16	11
12	167 44 19	167 56 50	167 68 99	167 81 40	167 93 81	12	168 06 20	168 18 00	168 31 01	168 43 41	168 56 21	12
13	181 39 53	181 52 97	181 66 41	181 79 84	181 93 28	13	182 06 72	182 20 16	182 33 59	182 47 03	182 60 46	13
14	195 34 88	195 48 35	195 61 82	195 75 29	195 88 76	14	196 07 24	196 21 71	196 36 18	196 50 65	196 65 12	14
15	209 30 23	209 45 74	209 61 24	209 76 74	209 92 25	15	210 07 75	210 23 36	210 38 76	210 54 26	210 69 77	15
16	223 25 58	223 42 12	223 58 66	223 75 19	223 91 73	16	224 08 27	224 24 81	224 41 34	224 57 88	224 74 42	16
17	237 20 93	237 38 50	237 56 07	237 73 64	237 91 21	17	238 08 79	238 26 36	238 43 93	238 61 50	238 79 07	17
18	251 16 28	251 34 88	251 53 49	251 72 09	251 90 70	18	252 09 30	252 27 91	252 46 51	252 65 12	252 83 72	18
19	265 11 63	265 31 27	265 50 90	265 70 54	265 90 18	19	266 09 82	266 29 46	266 49 10	266 68 73	266 88 37	19
20	279 06 98	279 27 65	279 48 32	279 68 99	279 89 66	20	280 10 34	280 31 01	280 51 68	280 72 35	280 93 02	20
21	293 02 37	293 24 03	293 45 70	293 67 37	293 89 04	21	294 10 85	294 32 56	294 54 26	294 75 97	294 97 67	21
22	306 97 63	307 20 41	307 43 15	307 65 89	307 88 63	22	308 11 37	308 34 11	308 56 85	308 79 59	309 02 33	22
23	320 93 02	321 16 80	321 40 57	321 64 34	321 88 11	23	322 11 89	322 35 66	322 59 43	322 83 17	323 06 94	23
24	334 88 37	335 13 18	335 37 99	335 62 79	335 87 60	24	336 12 40	336 37 21	336 62 02	336 86 82	337 11 63	24
25	348 83 72	349 09 56	349 35 40	349 61 24	349 87 08	25	350 12 92	350 38 76	350 64 60	350 90 44	351 16 28	25
26	362 79 07	363 05 94	363 32 82	363 59 69	363 86 56	26	364 13 44	364 40 31	364 67 18	364 94 06	365 20 93	26
27	376 74 42	377 02 33	377 30 23	377 58 14	377 86 05	27	378 13 95	378 41 86	378 69 77	378 97 67	379 25 58	27
28	390 69 77	390 98 71	391 27 65	391 56 59	391 85 53	28	392 14 47	392 43 41	392 72 35	393 01 29	393 30 23	28
29	404 65 12	404 95 09	405 25 06	405 55 04	405 85 01	29	406 14 99	406 44 96	406 74 94	407 04 91	407 34 88	29
30	418 60 47	418 91 47	419 22 48	419 53 49	419 84 50	30	420 15 50	420 46 51	420 77 52	421 08 53	421 39 53	30
31	432 55 81	432 87 86	433 19 90	433 51 94	433 83 98	31	434 16 02	434 48 06	434 80 10	435 12 14	435 44 19	31
32	446 51 16	446 84 24	447 17 31	447 50 39	447 83 46	32	448 16 54	448 49 61	448 82 69	449 15 76	449 48 84	32
33	460 46 51	460 80 62	461 14 73	461 48 84	461 82 95	33	462 17 05	462 51 16	462 85 27	463 19 38	463 53 49	33
34	474 41 86	474 77 00	475 12 14	475 47 29	475 82 43	34	476 17 57	476 52 71	476 87 86	477 23 01	477 58 14	34
35	488 37 21	488 73 39	489 09 56	489 45 74	489 81 91	35	490 18 09	490 54 26	490 90 44	491 26 61	491 62 79	35
36	502 32 56	502 69 77	503 06 98	503 44 19	503 81 40	36	504 18 60	504 55 81	504 93 02	505 30 23	505 67 44	36
37	516 27 91	516 65 16	517 02 41	517 42 64	517 82 88	37	518 19 12	518 57 36	518 95 61	519 33 85	519 72 09	37
38	530 23 26	530 62 53	531 01 81	531 41 09	531 80 36	38	532 19 64	532 58 91	533 08 18	533 47 45	533 86 72	38
39	544 18 60	544 58 91	545 09 22	545 39 53	545 79 84	39	546 30 16	546 60 47	547 00 78	547 41 09	547 81 40	39
40	558 13 95	558 55 30	558 96 64	559 37 98	559 79 33	40	560 30 67	560 62 02	561 03 36	561 44 70	561 86 05	40
41	572 09 30	572 51 68	572 94 06	573 36 43	573 78 81	41	574 21 19	574 63 57	575 05 95	575 48 33	575 90 70	41
42	586 04 65	586 48 04	586 91 47	587 34 89	587 78 32	42	588 05 71	588 48 12	589 05 53	589 48 35	589 91 16	42
43	599 99 90	600 44 44	600 88 89	601 33 33	601 77 78	43	602 22 22	602 66 67	603 11 11	603 55 56	604 00 00	43
44	613 95 35	614 40 83	614 86 30	615 31 78	615 77 26	44	616 22 74	616 68 22	617 13 70	617 59 17	618 04 65	44
45	627 90 70	628 37 21	628 83 72	629 30 23	629 76 74	45	630 23 26	630 69 77	631 16 28	631 62 79	632 09 30	45
46	641 86 05	642 33 59	642 81 14	643 28 68	643 76 23	46	644 23 77	644 71 32	645 18 86	645 66 41	646 13 95	46
47	655 81 40	656 29 97	656 78 55	657 27 13	657 75 71	47	658 24 29	658 72 87	659 21 45	659 70 03	660 18 60	47
48	669 76 74	670 26 36	670 75 97	671 25 58	671 75 19	48	672 24 81	672 74 43	673 24 03	673 73 64	674 23 26	48
49	683 72 09	684 22 74	684 73 39	685 24 03	685 74 68	49	686 35 32	686 75 97	687 26 61	687 77 26	688 27 91	49
50	697 67 44	698 19 12	698 70 80	699 22 48	699 74 16	50	700 35 84	700 77 52	701 29 20	701 80 88	702 32 56	50
51	711 62 79	712 15 50	712 68 22	713 20 93	713 73 64	51	714 36 36	714 79 07	715 31 78	715 84 50	716 37 21	51
52	725 58 14	726 11 89	726 65 63	727 19 38	727 73 13	52	728 36 87	728 80 62	729 34 37	729 87 11	730 39 86	52
53	739 53 49	740 08 27	740 63 05	741 17 83	741 72 61	53	742 37 39	742 82 17	743 36 95	743 91 73	744 46 51	53
54	753 48 84	754 04 65	754 60 47	755 16 29	755 72 09	54	756 37 91	756 83 72	757 39 53	757 95 35	758 51 16	54
55	767 44 19	768 01 03	768 57 88	769 14 73	769 71 58	55	770 38 42	770 85 27	771 42 12	771 98 97	772 55 81	55
56	781 39 53	782 07 42	782 55 30	783 13 18	783 71 06	56	784 38 94	784 86 82	785 44 70	786 02 58	786 60 47	56
57	795 34 88	796 03 80	796 52 71	797 11 63	797 70 54	57	798 39 46	798 88 37	799 47 29	800 06 20	800 65 12	57
58	809 30 23	809 90 18	810 50 13	811 10 08	811 70 03	58	812 39 97	812 89 87	813 49 78	814 09 69	814 69 59	58
59	823 25 58	823 86 56	824 47 55	825 08 53	825 69 51	59	826 30 49	826 91 47	827 52 45	828 13 44	828 74 42	59
60	837 20 93	837 82 95	838 44 98	839 06 98	839 68 99	60	840 31 01	840 93 02	841 55 04	842 17 05	842 79 07	60
61	851 16 28	851 79 33	852 42 36	853 05 43	853 68 48	61	854 31 52	854 94 57	855 57 62	856 20 67	856 83 72	61
62	865 11 63	865 75 71	866 39 79	867 03 88	867 67 96	62	868 32 54	868 96 61	869 60 69	870 24 77	870 88 84	62
63	879 06 98	879 72 09	880 37 21	881 02 33	881 67 44	63	882 32 56	882 97 67	883 62 79	884 27 91	884 93 02	63
64	893 02 33	893 68 48	894 34 63	895 00 78	895 66 93	64	896 33 07	896 98 18	900 63 30	897 28 42	897 93 53	64
65	906 97 63	907 64 85	908 32 04	908 99 22	909 66 41	65	910 33 59	911 00 78	911 67 96	912 35 14	913 02 33	65
66	920 93 02	921 61 24	922 29 46	922 97 67	923 65 89	66	924 34 11	925 02 33	925 70 54	926 38 76	927 06 98	66
67	934 88 37	935 57 62	936 26 87	936 96 12	937 65 37	67	938 34 63	939 03 88	939 73 13	940 42 38	941 11 63	67
68	948 83 72	949 54 01	950 24 29	950 94 57	951 64 86	68	952 35 14	953 05 43	953 75 72	954 46 01	955 16 28	68
69	962 79 07	963 50 39	964 21 71	964 93 02	965 64 34	69	966 35 66	967 06 98	967 78 29	968 49 61	969 20 93	69
70	976 74 42	977 46 77	978 19 12	978 91 47	979 63 82	70	980 36 18	981 08 53	981 80 88	982 53 23	983 25 58	70
71	990 69 77	991 43 15	992 16 54	992 89 92	993 63 31	71	994 36 69	995 10 08	995 83 46	996 56 85	997 30 23	71
72	1004 65 12	1005 39 53	1006 13 95	1006 88 37	1007 62 79	72	1008 37 21	1009 11 63	1009 86 05	1010 60 47	1011 34 88	72
73	1018 60 47	1019 35 92	1020 11 37	1020 86 82	1021 62 27	73	1022 37 73	1023 13 18	1023 88 63	1024 64 08	1025 39 53	73
74	1032 55 81	1033 32 16	1034 08 79	1034 85 27	1035 61 76	74	1036 38 24	1037 14 73	1037 91 21	1038 67 70	1039 44 19	74
75	1046 51 16	1047 28 65	1048 06 20	1048 83 72	1049 61 24	75	1050 38 76	1051 16 38	1051 93 95	1052 71 52	1053 49 09	75
76	1060 46 51	1061 24 05	1062 01 59	1062 79 13	1063 56 67	76	1064 39 28	1065 17 83	1065 96 38	1066 74 94	1067 53 49	76
77	1074 41 86	1075 21 45	1076 01 03	1076 80 62	1077 60 21	77	1078 39 79	1079 19 38	1079 98 97	1080 78 55	1081 58 14	77
78	1088 37 21	1089 17 83	1089 98 45	1090 79 07	1091 59 69	78	1092 40 31	1093 20 93	1094 01 55	1094 82 17	1095 62 79	78
79	1102 32 56	1103 14 21	1103 95 87	1104 77 52	1105 59 17	79	1106 40 83	1107 22 48	1108 04 13	1108 85 79	1109 67 44	79
80	1116 27 91	1117 10 59	1117 93 28	1118 75 97	1119 58 66	80	1120 41 34	1121 24 08	1122 06 72	1122 89 41	1123 72 09	80
81	1130 23 26	1131 06 98	1131 90 70	1132 74 42	1133 58 16	81	1134 41 86	1135 25 58	1136 09 30	1136 93 02	1137 76	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .680 to .684½.

100 OZS.	.680	.680½	.681	.681½	.682	100 OZS.	.682½	.683	.683½	.684	.684½	100 OZS.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>
10	140 50 85	140 57 15	140 77 52	140 87 86	140 98 01	10	141 08 53	141 18 86	141 29 20	141 39 53	141 49 86	10
11	154 06 53	154 73 90	154 85 27	154 96 34	155 08 01	11	155 19 38	155 30 75	155 42 12	155 53 49	156 04 86	11
12	168 08 22	168 80 02	168 92 02	169 05 43	169 17 83	12	169 30 23	169 42 52	169 55 21	169 67 44	169 79 84	12
13	182 73 50	183 00 74	183 00 74	183 14 13	183 27 65	13	183 41 09	183 54 52	184 07 31	184 20 04	184 32 84	13
14	196 79 50	196 94 06	197 08 53	197 23 00	197 37 47	14	197 51 94	197 66 41	197 80 88	197 95 35	198 09 82	14
15	210 85 27	211 00 78	211 16 28	211 31 78	211 47 29	15	212 02 79	212 18 26	212 33 73	212 49 20	212 64 67	15
16	224 90 96	225 07 49	225 24 01	225 40 52	225 57 03	16	226 08 64	226 25 17	226 41 70	226 58 23	227 14 76	16
17	238 96 64	239 14 21	239 31 78	239 49 35	239 66 93	17	239 84 50	240 02 07	240 19 64	240 37 21	240 54 78	17
18	253 02 33	253 20 93	253 39 53	253 58 14	253 76 74	18	253 95 35	254 13 95	254 32 56	254 51 16	254 69 77	18
19	267 08 01	267 27 65	267 47 29	267 66 93	267 86 56	19	268 05 20	268 25 84	268 45 48	268 65 12	268 84 75	19
20	281 13 70	281 34 37	281 55 04	281 75 71	281 96 38	20	282 17 05	282 37 73	282 58 40	282 79 07	282 99 74	20
21	295 19 38	295 41 09	295 62 79	295 84 50	296 06 21	21	296 27 91	296 49 61	296 71 32	296 93 02	297 14 73	21
22	309 25 06	309 47 80	309 70 54	309 93 28	310 16 02	22	310 37 76	310 61 50	310 85 24	311 08 98	311 32 72	22
23	323 30 75	323 54 52	323 78 28	324 02 07	324 25 84	23	324 49 61	324 73 39	324 97 16	325 20 93	325 44 70	23
24	337 36 43	337 61 24	337 86 05	338 10 85	338 35 66	24	338 60 47	338 85 27	339 10 08	339 34 88	339 59 69	24
25	351 42 12	351 67 96	351 93 80	352 19 64	352 45 48	25	352 71 32	352 97 16	353 23 00	353 48 84	353 74 68	25
26	365 47 80	365 74 68	366 01 55	366 28 42	366 55 30	26	366 82 17	367 09 04	367 35 92	367 62 79	367 89 66	26
27	379 53 49	379 81 40	380 09 30	380 37 21	380 65 12	27	380 93 02	381 20 93	381 48 84	381 76 74	382 04 65	27
28	393 69 17	393 98 11	394 27 05	394 55 99	394 84 94	28	395 03 88	395 32 82	395 61 76	395 90 70	396 19 64	28
29	407 64 86	407 94 83	408 24 81	408 54 78	408 84 75	29	409 14 73	409 44 70	409 74 68	410 04 65	410 34 63	29
30	421 70 54	422 01 55	422 32 56	422 63 57	422 94 57	30	423 25 58	423 56 59	423 87 60	424 18 61	424 49 61	30
31	435 76 23	436 08 27	436 40 31	436 72 35	437 04 39	31	437 36 43	437 68 48	438 00 52	438 32 56	438 64 60	31
32	449 81 91	450 14 09	450 46 08	450 78 14	451 10 21	32	451 41 29	451 73 36	452 05 42	452 37 49	452 69 56	32
33	463 87 60	464 21 09	464 53 18	464 85 26	465 17 35	33	465 48 14	465 80 21	466 12 28	466 44 35	466 76 42	33
34	477 93 29	478 28 42	478 63 57	478 98 71	479 33 85	34	479 64 99	480 00 13	480 32 20	480 64 27	480 96 34	34
35	491 98 97	492 35 14	492 71 32	493 07 49	493 43 67	35	493 79 84	494 15 99	494 52 16	494 88 33	495 24 50	35
36	506 04 66	506 41 88	506 79 07	507 16 28	507 53 49	36	507 90 70	508 27 91	508 65 12	509 02 33	509 39 54	36
37	520 10 34	520 48 58	520 86 82	521 25 05	521 63 31	37	522 01 55	522 39 79	522 78 04	523 16 28	523 54 52	37
38	534 16 08	534 55 30	534 94 57	535 33 85	535 73 13	38	536 12 40	536 51 68	536 90 96	537 30 23	537 69 51	38
39	548 21 71	548 62 02	549 02 33	549 42 64	549 82 95	39	550 23 26	550 63 57	551 03 88	551 44 19	551 84 50	39
40	562 27 39	562 68 73	563 10 08	563 51 42	563 92 76	40	564 34 11	564 75 45	565 16 79	565 58 14	565 99 48	40
41	576 33 07	576 75 45	577 17 83	577 60 21	578 02 58	41	578 44 96	578 87 32	579 29 72	579 72 09	580 14 47	41
42	590 38 76	590 82 17	591 25 58	591 68 99	592 12 40	42	592 55 81	592 99 22	593 42 64	593 86 05	594 29 46	42
43	604 44 44	604 88 29	605 32 13	605 75 98	606 19 82	43	606 66 67	607 11 52	607 56 36	608 01 21	608 46 06	43
44	618 50 13	618 95 01	619 40 09	619 85 56	620 31 44	44	620 77 52	621 23 38	621 69 24	622 15 10	622 60 96	44
45	632 55 81	633 02 02	633 48 24	633 94 45	634 40 66	45	634 86 87	635 33 08	635 79 29	636 25 50	636 71 71	45
46	646 61 50	647 09 04	647 56 50	648 04 34	648 52 18	46	648 99 32	649 46 77	649 94 32	650 41 86	650 89 41	46
47	660 67 18	661 15 76	661 64 34	662 12 92	662 61 50	47	663 10 06	663 58 64	664 07 24	664 55 81	665 04 39	47
48	674 72 87	675 22 48	675 72 09	676 21 71	676 71 32	48	677 20 53	677 70 14	678 19 75	678 69 36	679 18 98	48
49	688 78 56	689 29 20	689 79 84	690 30 48	690 81 14	49	691 31 78	691 82 43	692 33 07	692 83 72	693 34 37	49
50	702 84 24	703 35 92	703 87 60	704 39 28	704 90 96	50	705 42 64	705 94 32	706 46 00	706 97 68	707 49 35	50
51	716 89 92	717 42 64	717 95 35	718 48 06	719 00 78	51	719 53 49	720 06 20	720 58 91	721 11 63	721 64 34	51
52	730 95 61	731 49 35	732 03 08	732 56 81	733 10 55	52	733 64 34	734 18 09	734 71 83	735 25 58	735 79 33	52
53	745 01 29	745 56 07	746 10 80	746 65 53	747 20 21	53	747 75 01	748 29 79	748 84 57	749 39 35	749 94 13	53
54	759 06 98	759 62 79	760 18 60	760 74 42	761 30 23	54	761 86 05	762 41 86	762 97 67	763 53 49	764 09 30	54
55	773 12 66	773 69 51	774 26 36	774 83 21	775 40 05	55	775 96 90	776 53 75	777 10 59	777 67 44	778 24 29	55
56	787 18 35	787 76 24	788 34 11	788 91 99	789 49 87	56	789 07 75	790 06 63	791 05 51	791 64 39	792 23 28	56
57	801 24 03	801 82 95	802 41 86	803 00 78	803 59 69	57	804 18 60	804 77 52	805 36 43	805 95 35	806 54 26	57
58	815 29 72	815 89 66	816 49 61	817 09 56	817 69 51	58	818 29 46	818 89 41	819 49 36	820 09 30	820 69 25	58
59	829 35 40	829 96 38	830 57 36	831 18 35	831 79 33	59	832 40 31	833 01 29	833 62 27	834 23 26	834 84 24	59
60	843 41 09	844 03 10	844 65 12	845 27 13	845 89 15	60	846 51 16	847 13 18	847 75 19	848 37 21	848 99 22	60
61	857 46 77	858 09 82	858 72 87	859 35 92	859 98 97	61	860 62 02	861 25 04	861 88 06	862 51 08	863 14 10	61
62	871 52 45	872 16 54	872 80 62	873 44 70	874 08 79	62	874 72 87	875 36 95	875 96 03	876 55 12	877 14 21	62
63	885 58 14	886 23 26	886 88 37	887 53 49	888 18 60	63	888 83 72	889 43 84	890 03 96	890 64 08	891 24 19	63
64	899 63 82	900 29 97	900 96 12	901 62 27	902 28 42	64	902 94 57	903 60 72	904 26 87	904 93 02	905 59 17	64
65	913 69 51	914 36 89	915 03 88	915 71 06	916 38 24	65	917 05 43	917 72 61	918 39 79	919 06 98	919 74 16	65
66	927 75 19	928 43 11	929 11 03	929 79 84	930 48 06	66	931 16 28	931 84 50	932 52 71	933 20 93	933 89 15	66
67	941 80 88	942 50 13	943 19 38	943 88 63	944 57 88	67	945 27 13	945 96 38	946 65 63	947 34 88	948 04 13	67
68	955 86 56	956 56 85	957 27 13	957 97 48	958 67 73	68	959 37 98	960 08 27	960 78 55	961 48 84	962 19 12	68
69	969 92 25	970 63 57	971 34 88	972 06 20	972 77 52	69	973 48 84	974 20 16	974 91 47	975 62 79	976 34 11	69
70	983 97 93	984 70 28	985 42 64	986 14 99	986 87 34	70	987 59 69	988 32 04	989 04 39	989 76 74	990 49 10	70
71	998 03 62	998 77 00	999 50 30	1000 23 77	1000 97 16	71	1001 70 54	1002 43 93	1003 17 31	1003 90 70	1004 64 08	71
72	1012 09 30	1012 83 72	1013 58 14	1014 32 56	1015 06 98	72	1015 81 40	1016 55 81	1017 30 23	1018 04 65	1018 79 07	72
73	1026 14 99	1026 90 44	1027 65 89	1028 41 34	1029 16 80	73	1029 92 25	1030 67 70	1031 43 15	1032 18 60	1032 94 06	73
74	1040 20 67	1040 97 16	1041 73 64	1042 50 13	1043 26 61	74	1044 03 10	1044 79 59	1045 56 07	1046 32 55	1047 09 04	74
75	1054 26 36	1055 03 88	1055 81 40	1056 58 91	1057 36 43	75	1058 13 95	1058 91 47	1059 68 99	1060 46 51	1061 24 03	75
76	1068 32 06	1069 10 59	1069 89 15	1070 67 70	1071 46 25	76	1072 24 81	1073 03 36	1073 81 91	1074 60 47	1075 39 03	76
77	1082 37 73	1083 17 31	1083 96 90	1084 76 49	1085 56 07	77	1086 35 66	1087 15 25	1087 94 83	1088 74 42	1089 54 01	77
78	1096 43 41	1097 24 03	1098 04 65	1098 85 26	1099 65 87	78	1100 46 51	1101 27 13	1102 07 75	1102 88 37	1103 68 99	78
79	1110 49 10	1111 30 75	1112 12 40	1112 94 06	1113 75 71	79	1114 57 36	1115 39 02	1116 20 67	1117 02 33	1117 84 00	79
80	1124 54 78	1125 37 47	1126 20 16	1127 02 84	1127 85 53	80	1128 68 22	1129 50 90	1130 33 59	1131 16 28	1131 98 97	80
81	1138 60 47	1139 44 19	1140 27 91	1141 11 63	1141 95 35							

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .685 to .689½.

100 OZS.	.685	.685½	.686	.686½	.687	100 OZS.	.687½	.688	.688½	.689	.689½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	141 60 21	141 70 54	141 80 88	141 91 21	142 01 55	10	142 11 89	142 22 22	142 32 56	142 42 89	142 53 23	10
11	155 76 23	155 87 07	155 97 91	156 08 24	156 18 58	11	156 28 92	156 39 25	156 49 59	156 60 23	156 70 57	11
12	169 92 25	170 04 05	170 15 85	170 27 05	170 38 25	12	170 48 59	170 60 29	170 71 59	170 82 89	170 93 79	12
13	184 08 27	184 21 71	184 35 15	184 48 58	184 62 42	13	184 76 45	184 88 89	185 01 33	185 13 77	185 26 21	13
14	198 24 29	198 38 76	198 53 23	198 67 70	198 82 17	14	198 96 64	199 11 11	199 25 58	199 40 05	199 54 52	14
15	212 40 31	212 55 81	212 71 32	212 86 83	213 02 33	15	213 17 83	213 33 33	213 48 84	213 64 34	213 79 84	15
16	226 56 33	226 72 87	226 89 41	227 05 94	227 22 48	16	227 38 02	227 53 56	227 69 09	227 84 63	228 00 17	16
17	240 72 35	240 89 92	241 07 49	241 25 06	241 42 64	17	241 60 21	241 77 78	241 95 35	242 12 92	242 30 49	17
18	254 88 37	255 06 98	255 25 58	255 44 19	255 62 79	18	255 81 40	256 00 00	256 18 60	256 37 21	256 55 81	18
19	269 04 39	269 24 03	269 43 67	269 63 31	269 82 95	19	270 02 58	270 22 22	270 41 86	270 61 50	270 81 14	19
20	283 20 41	283 41 09	283 61 76	283 82 43	284 03 10	20	284 23 77	284 44 44	284 65 12	284 85 79	285 06 46	20
21	297 36 43	297 58 14	297 79 85	298 01 56	298 23 26	21	298 44 06	298 66 67	298 89 28	299 11 89	299 34 50	21
22	311 52 45	311 75 19	311 97 93	312 20 67	312 43 41	22	312 66 15	312 88 89	313 11 63	313 34 37	313 57 11	22
23	325 68 48	325 92 92	326 16 36	326 39 79	326 63 23	23	326 85 97	327 09 22	327 32 47	327 55 71	328 18 96	23
24	339 84 50	340 09 30	340 34 11	340 58 91	340 83 72	24	341 08 53	341 33 33	341 58 14	341 82 95	342 07 75	24
25	354 00 52	354 26 36	354 52 20	354 78 04	355 03 88	25	355 29 72	355 55 56	356 11 40	356 37 24	356 63 08	25
26	368 16 54	368 43 41	368 70 28	368 97 16	369 24 03	26	369 50 90	369 77 78	370 04 65	370 31 52	370 58 40	26
27	382 32 56	382 60 47	382 88 37	383 16 28	383 44 19	27	383 72 09	384 00 00	384 27 91	384 55 81	384 83 72	27
28	396 48 58	396 77 52	397 06 47	397 35 40	397 64 34	28	397 93 28	398 22 22	398 51 16	398 80 10	399 09 04	28
29	410 64 60	410 94 57	411 24 55	411 54 52	411 84 50	29	412 14 47	412 44 44	412 74 42	413 04 39	413 34 37	29
30	424 80 62	425 11 63	425 42 64	425 73 64	426 04 65	30	426 35 66	426 66 67	426 97 67	427 28 68	427 59 69	30
31	438 96 64	439 28 68	439 60 72	439 92 76	440 24 81	31	440 56 85	440 88 89	441 20 93	441 52 97	441 85 01	31
32	453 12 66	453 45 74	453 78 81	454 11 89	454 44 96	32	454 78 04	455 11 11	455 44 19	455 77 26	456 10 34	32
33	467 28 68	467 62 79	467 96 90	468 31 01	468 65 12	33	468 97 22	469 33 23	469 67 44	470 01 55	470 35 66	33
34	481 44 70	481 79 84	482 14 99	482 50 13	482 85 27	34	483 20 41	483 55 56	483 90 71	484 25 86	484 60 98	34
35	495 60 72	496 06 90	496 33 07	496 69 25	497 05 43	35	497 41 60	497 77 78	498 13 95	498 46 12	498 78 30	35
36	509 76 74	510 13 95	510 51 16	510 88 37	511 25 58	36	511 62 79	512 00 00	512 32 21	512 64 42	512 96 63	36
37	523 92 76	524 31 01	524 69 25	525 07 49	525 45 74	37	525 83 98	526 22 22	526 60 47	526 98 71	527 36 95	37
38	538 08 79	538 48 05	538 87 34	539 26 61	539 65 89	38	540 05 17	540 44 44	540 83 71	541 23 00	541 62 29	38
39	552 24 81	552 65 12	553 05 43	553 45 74	553 86 05	39	554 26 37	554 66 67	555 06 98	555 47 29	555 87 60	39
40	566 40 83	566 82 17	567 23 51	567 64 86	568 06 20	40	568 47 55	568 88 89	569 30 23	569 71 58	570 12 92	40
41	580 56 85	581 00 22	581 41 60	581 83 98	582 26 36	41	582 68 73	583 11 11	583 53 49	583 95 87	584 38 24	41
42	594 72 87	595 16 28	595 59 69	596 03 09	596 46 51	42	596 89 92	597 33 33	597 76 74	598 20 16	598 63 57	42
43	608 88 89	609 33 07	609 77 48	610 22 22	610 66 67	43	611 11 11	611 55 56	612 00 00	612 44 44	612 88 89	43
44	623 04 91	623 50 30	623 95 69	624 41 34	624 86 82	44	625 32 40	625 77 78	626 23 23	626 68 71	627 14 21	44
45	637 20 93	637 67 44	638 13 95	638 60 47	639 06 98	45	639 53 49	640 00 00	640 45 51	640 91 02	641 36 53	45
46	651 36 95	651 84 50	652 32 04	652 79 59	653 27 13	46	653 74 68	654 22 22	654 69 77	655 16 86	655 64 00	46
47	665 52 97	666 01 55	666 50 14	666 98 71	667 47 29	47	667 95 87	668 44 44	668 93 02	669 41 60	669 90 18	47
48	679 68 99	680 18 60	680 68 22	681 17 83	681 67 44	48	682 17 05	682 66 67	683 16 28	683 65 89	684 15 50	48
49	693 85 01	694 35 66	694 86 30	695 36 95	695 87 60	49	696 38 24	696 88 89	697 39 53	697 90 18	698 40 83	49
50	708 01 03	708 52 71	709 04 39	709 56 07	710 07 75	50	710 59 43	711 11 11	711 62 79	712 14 47	712 66 15	50
51	722 17 05	722 69 77	723 22 48	723 75 19	724 27 91	51	724 80 62	725 33 33	725 86 05	726 38 77	726 91 49	51
52	736 33 07	736 86 82	737 40 57	737 94 34	738 48 11	52	739 01 81	739 55 56	740 09 30	740 63 05	741 16 80	52
53	750 49 10	751 03 88	751 58 66	752 13 44	752 68 22	53	753 23 00	753 77 78	754 32 56	754 87 34	755 42 12	53
54	764 65 12	765 20 93	765 76 74	766 32 55	766 88 37	54	767 44 19	768 00 00	768 55 81	769 11 63	769 67 45	54
55	778 81 14	779 37 98	779 94 83	780 51 68	781 08 53	55	781 65 37	782 22 22	782 79 07	783 35 92	783 92 77	55
56	792 97 16	793 55 04	794 12 92	794 70 80	795 28 68	56	795 86 56	796 44 44	797 02 33	797 60 21	798 18 09	56
57	807 13 18	807 72 09	808 31 01	808 89 92	809 48 84	57	810 07 75	810 66 67	811 25 58	811 84 50	812 43 41	57
58	821 29 20	821 89 15	822 48 07	823 07 04	823 66 00	58	824 28 94	824 88 89	825 48 84	826 08 79	826 68 73	58
59	835 45 22	836 06 20	836 67 18	837 28 17	837 89 15	59	838 50 13	839 11 11	839 72 09	840 33 07	840 94 06	59
60	849 61 24	850 23 26	850 85 37	851 47 39	852 09 40	60	852 71 32	853 33 33	853 95 35	854 57 36	855 19 38	60
61	863 77 26	864 40 31	865 03 36	865 66 41	866 29 46	61	866 92 51	867 55 56	868 18 60	868 81 65	869 44 70	61
62	877 93 28	878 57 36	879 21 45	879 85 53	880 49 61	62	881 13 70	881 77 78	882 41 86	883 05 94	883 69 99	62
63	892 09 30	892 74 42	893 39 53	894 04 65	894 69 77	63	895 34 88	896 00 00	896 65 12	897 30 23	897 95 35	63
64	906 25 32	906 91 47	907 57 62	908 23 77	908 89 92	64	909 56 07	910 22 22	910 88 37	911 54 52	912 20 67	64
65	920 41 34	921 08 53	921 75 71	922 42 90	923 09 08	65	923 76 26	924 44 44	925 11 63	925 78 81	926 45 99	65
66	934 57 36	935 25 58	935 93 80	936 62 02	937 30 23	66	937 98 45	938 66 67	939 34 88	940 03 10	940 71 32	66
67	948 73 39	949 43 64	950 11 89	950 81 14	951 50 39	67	952 19 64	952 89 89	953 59 14	954 29 39	954 99 64	67
68	962 89 41	963 59 69	964 29 95	965 00 21	965 70 54	68	966 40 83	967 11 11	967 81 40	968 51 68	969 21 96	68
69	977 05 43	977 76 74	978 48 05	979 19 38	979 90 70	69	980 62 02	981 33 33	982 04 65	982 75 97	983 47 29	69
70	991 21 45	991 93 80	992 66 15	993 38 50	994 10 85	70	994 83 20	995 55 56	996 27 89	997 00 00	997 72 12	70
71	1005 37 47	1006 10 85	1006 84 24	1007 57 62	1008 31 01	71	1009 43 39	1010 17 16	1010 91 02	1011 64 89	1012 38 77	71
72	1019 53 49	1020 27 91	1021 02 33	1021 76 74	1022 51 16	72	1023 25 58	1024 00 00	1024 74 42	1025 48 84	1026 23 26	72
73	1033 69 61	1034 44 96	1035 20 41	1035 95 86	1036 71 32	73	1037 47 77	1038 22 22	1038 97 67	1039 73 13	1040 48 58	73
74	1047 85 63	1048 62 02	1049 38 50	1050 14 99	1050 91 47	74	1051 67 96	1052 44 44	1053 20 93	1053 97 42	1054 73 90	74
75	1062 01 55	1062 79 07	1063 56 50	1064 34 11	1065 11 63	75	1065 89 15	1066 66 67	1067 44 19	1068 21 71	1068 99 23	75
76	1076 17 57	1076 96 12	1077 74 69	1078 53 26	1079 31 83	76	1080 10 34	1080 88 89	1081 67 44	1082 45 99	1083 24 54	76
77	1090 33 59	1091 13 18	1091 92 76	1092 72 35	1093 51 94	77	1094 31 52	1095 11 11	1095 90 70	1096 70 28	1097 49 87	77
78	1104 49 61	1105 30 23	1106 10 85	1106 91 47	1107 72 09	78	1108 52 71	1109 33 33	1110 13 95	1110 94 57	1111 75 19	78
79	1118 65 63	1119 47 29	1120 28 94	1121 10 59	1121 92 25	79	1123 55 90	1124 37 51	1125 19 13	1126 00 75	1126 82 37	79
80	1132 81 65	1133 64 34	1134 47 03	1135 29 62	1136 12 40	80	1136 95 09	1137 77 78	1138 60 47	1139 43 25	1140 26 04	80
81	1146 97 67	1147 81 40	1148 65 12	1149 48 84	1150 32 56	81	1151 16 28	1152 00 00	1152 83 72	1153 67 44	1154 51 16	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .690 to .694.

100 OZS.	.690	.690½	.691	.691½	.692	100 OZS.	.692½	.693	.693½	.694	.694½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	142 63 57	142 73 57	142 84 34	142 94 57	143 04 91	10	143 15 25	143 25 58	143 35 92	143 46 25	143 56 59	10
11	146 89 69	147 01 29	147 12 66	147 24 03	147 35 40	11	147 46 77	147 58 14	148 09 51	148 20 88	148 31 75	11
12	151 16 08	151 28 08	151 40 09	151 52 09	152 04 09	12	152 16 08	152 28 08	152 40 09	152 52 09	153 04 09	12
13	155 42 64	155 54 64	156 06 65	156 18 65	156 30 65	13	156 40 80	156 52 80	157 04 80	157 16 80	157 28 80	13
14	160 68 99	160 80 99	160 93 00	161 05 00	161 17 00	14	161 27 84	161 39 84	161 51 84	162 03 84	162 15 84	14
15	165 95 33	166 07 33	166 19 34	166 31 34	166 43 34	15	166 51 84	167 03 84	167 15 84	167 27 84	167 39 84	15
16	171 21 67	171 33 67	171 45 68	171 57 68	172 09 68	16	172 17 84	172 29 84	172 41 84	172 53 84	173 05 84	16
17	176 48 01	176 60 01	176 72 02	176 84 02	176 96 02	17	177 03 84	177 15 84	177 27 84	177 39 84	177 51 84	17
18	181 74 35	181 86 35	181 98 36	182 10 36	182 22 36	18	182 30 84	182 42 84	182 54 84	183 06 84	183 18 84	18
19	187 00 69	187 12 69	187 24 70	187 36 70	187 48 70	19	187 56 84	188 08 84	188 20 84	188 32 84	188 44 84	19
20	192 27 03	192 39 03	192 51 04	192 63 04	192 75 04	20	192 83 84	192 95 84	193 07 84	193 19 84	193 31 84	20
21	197 53 37	197 65 37	197 77 38	197 89 38	198 01 38	21	198 09 84	198 21 84	198 33 84	198 45 84	198 57 84	21
22	202 79 71	202 91 71	203 03 72	203 15 72	203 27 72	22	203 35 84	203 47 84	203 59 84	204 11 84	204 23 84	22
23	208 06 05	208 18 05	208 30 06	208 42 06	208 54 06	23	209 03 84	209 15 84	209 27 84	209 39 84	209 51 84	23
24	213 32 39	213 44 39	213 56 40	214 08 40	214 20 40	24	214 27 84	214 39 84	214 51 84	215 03 84	215 15 84	24
25	218 58 73	218 70 73	218 82 74	218 94 74	219 06 74	25	219 13 84	219 25 84	219 37 84	219 49 84	219 61 84	25
26	223 85 07	223 97 07	224 09 08	224 21 08	224 33 08	26	224 41 84	224 53 84	225 05 84	225 17 84	225 29 84	26
27	229 11 41	229 23 41	229 35 42	229 47 42	229 59 42	27	230 07 84	230 19 84	230 31 84	230 43 84	230 55 84	27
28	234 37 75	234 49 75	234 61 76	234 73 76	234 85 76	28	234 93 84	235 05 84	235 17 84	235 29 84	235 41 84	28
29	239 64 09	239 76 09	239 88 10	240 00 10	240 12 10	29	240 20 84	240 32 84	240 44 84	240 56 84	241 08 84	29
30	244 90 43	245 02 43	245 14 44	245 26 44	245 38 44	30	245 46 84	245 58 84	246 10 84	246 22 84	246 34 84	30
31	250 16 77	250 28 77	250 40 78	250 52 78	250 64 78	31	250 72 84	250 84 84	250 96 84	251 08 84	251 20 84	31
32	255 43 11	255 55 11	256 07 12	256 19 12	256 31 12	32	256 39 84	256 51 84	256 63 84	256 75 84	256 87 84	32
33	260 69 45	260 81 45	260 93 46	261 05 46	261 17 46	33	261 25 84	261 37 84	261 49 84	261 61 84	261 73 84	33
34	265 95 79	266 07 79	266 19 80	266 31 80	266 43 80	34	266 51 84	267 03 84	267 15 84	267 27 84	267 39 84	34
35	271 22 13	271 34 13	271 46 14	271 58 14	272 10 14	35	272 18 84	272 30 84	272 42 84	272 54 84	273 06 84	35
36	276 48 47	276 60 47	276 72 48	276 84 48	276 96 48	36	277 04 84	277 16 84	277 28 84	277 40 84	277 52 84	36
37	281 74 81	281 86 81	281 98 82	282 10 82	282 22 82	37	282 30 84	282 42 84	282 54 84	283 06 84	283 18 84	37
38	287 01 15	287 13 15	287 25 16	287 37 16	287 49 16	38	287 57 84	288 09 84	288 21 84	288 33 84	288 45 84	38
39	292 27 49	292 39 49	292 51 50	293 03 50	293 15 50	39	293 23 84	293 35 84	293 47 84	293 59 84	294 11 84	39
40	297 53 83	297 65 83	297 77 84	297 89 84	298 01 84	40	298 09 84	298 21 84	298 33 84	298 45 84	298 57 84	40
41	302 80 17	302 92 17	303 04 18	303 16 18	303 28 18	41	303 36 84	303 48 84	303 60 84	303 72 84	303 84 84	41
42	308 06 51	308 18 51	308 30 52	308 42 52	308 54 52	42	309 04 84	309 16 84	309 28 84	309 40 84	309 52 84	42
43	313 32 85	313 44 85	313 56 86	314 08 86	314 20 86	43	314 28 84	314 40 84	314 52 84	315 04 84	315 16 84	43
44	318 59 19	319 11 19	319 23 20	319 35 20	319 47 20	44	319 53 84	320 05 84	320 17 84	320 29 84	320 41 84	44
45	323 85 53	323 97 53	324 09 54	324 21 54	324 33 54	45	324 41 84	324 53 84	325 05 84	325 17 84	325 29 84	45
46	329 11 87	329 23 87	329 35 88	329 47 88	329 59 88	46	330 07 84	330 19 84	330 31 84	330 43 84	330 55 84	46
47	334 38 21	334 50 21	334 62 22	334 74 22	334 86 22	47	334 94 84	335 06 84	335 18 84	335 30 84	335 42 84	47
48	339 64 55	339 76 55	339 88 56	340 00 56	340 12 56	48	340 20 84	340 32 84	340 44 84	340 56 84	341 08 84	48
49	344 90 89	345 02 89	345 14 90	345 26 90	345 38 90	49	345 46 84	345 58 84	346 10 84	346 22 84	346 34 84	49
50	350 17 23	350 29 23	350 41 24	350 53 24	351 05 24	50	351 13 84	351 25 84	351 37 84	351 49 84	351 61 84	50
51	355 43 57	355 55 57	356 07 58	356 19 58	356 31 58	51	356 39 84	356 51 84	357 03 84	357 15 84	357 27 84	51
52	360 70 91	360 82 91	360 94 92	361 06 92	361 18 92	52	361 26 84	361 38 84	361 50 84	362 02 84	362 14 84	52
53	365 97 25	366 09 25	366 21 26	366 33 26	366 45 26	53	366 53 84	367 05 84	367 17 84	367 29 84	367 41 84	53
54	371 23 59	371 35 59	371 47 60	371 59 60	372 11 60	54	372 19 84	372 31 84	372 43 84	372 55 84	373 07 84	54
55	376 50 93	376 62 93	376 74 94	376 86 94	376 98 94	55	377 06 84	377 18 84	377 30 84	377 42 84	377 54 84	55
56	381 77 27	381 89 27	382 01 28	382 13 28	382 25 28	56	382 33 84	382 45 84	382 57 84	383 09 84	383 21 84	56
57	387 03 61	387 15 61	387 27 62	387 39 62	387 51 62	57	388 01 84	388 13 84	388 25 84	388 37 84	388 49 84	57
58	392 30 95	392 42 95	392 54 96	393 06 96	393 18 96	58	393 26 84	393 38 84	393 50 84	394 02 84	394 14 84	58
59	397 57 29	397 69 29	397 81 30	397 93 30	398 05 30	59	398 13 84	398 25 84	398 37 84	398 49 84	399 01 84	59
60	402 83 63	402 95 63	403 07 64	403 19 64	403 31 64	60	403 39 84	403 51 84	404 03 84	404 15 84	404 27 84	60
61	408 10 97	408 22 97	408 34 98	408 46 98	408 58 98	61	409 07 84	409 19 84	409 31 84	409 43 84	409 55 84	61
62	413 37 31	413 49 31	413 61 32	413 73 32	413 85 32	62	413 93 84	414 05 84	414 17 84	414 29 84	414 41 84	62
63	418 63 65	418 75 65	418 87 66	418 99 66	419 11 66	63	419 19 84	419 31 84	419 43 84	419 55 84	420 07 84	63
64	423 90 99	424 02 99	424 14 00	424 26 00	424 38 00	64	424 46 84	424 58 84	425 10 84	425 22 84	425 34 84	64
65	429 17 33	429 29 33	429 41 34	429 53 34	430 05 34	65	430 13 84	430 25 84	430 37 84	430 49 84	430 61 84	65
66	434 43 67	434 55 67	435 07 68	435 19 68	435 31 68	66	435 39 84	435 51 84	436 03 84	436 15 84	436 27 84	66
67	439 70 01	439 82 01	439 94 02	440 06 02	440 18 02	67	440 26 84	440 38 84	440 50 84	441 02 84	441 14 84	67
68	444 96 35	445 08 35	445 20 36	445 32 36	445 44 36	68	445 52 84	446 04 84	446 16 84	446 28 84	446 40 84	68
69	450 22 69	450 34 69	450 46 70	450 58 70	451 10 70	69	451 18 84	451 30 84	451 42 84	451 54 84	452 06 84	69
70	455 49 03	455 61 03	455 73 04	455 85 04	455 97 04	70	456 05 84	456 17 84	456 29 84	456 41 84	456 53 84	70
71	460 75 37	460 87 37	460 99 38	461 11 38	461 23 38	71	461 31 84	461 43 84	461 55 84	462 07 84	462 19 84	71
72	466 01 71	466 13 71	466 25 72	466 37 72	466 49 72	72	466 57 84	467 09 84	467 21 84	467 33 84	467 45 84	72
73	471 28 05	471 40 05	471 52 06	472 04 06	472 16 06	73	472 24 84	472 36 84	472 48 84	472 60 84	472 72 84	73
74	476 54 39	476 66 39	476 78 40	476 90 40	477 02 40	74	477 10 84	477 22 84	477 34 84	477 46 84	477 58 84	74
75	481 80 73	481 92 73	482 04 74	482 16 74	482 28 74	75	482 36 84	482 48 84	482 60 84	482 72 84	482 84 84	75
76	487 07 07	487 19 07	487 31 08	487 43 08	487 55 08	76	488 03 84	488 15 84	488 27 84	488 39 84	488 51 84	76
77	492 33 41	492 45 41	492 57 42	493 09 42	493 21 42	77	493 29 84	493 41 84	493 53 84	494 05 84	494 17 84	77
78	497 59 75	497 71 75	497 83 76	497 95 76	498 07 76	78	498 15 84	498 27 84	498 39 84	498 51 84	499 03 84	78
79	502 86 09	502 98 09	503 10 10	503 22 10	503 34 10	79	503 42 84	503 54 84	504 06 84	504 18 84	504 30 84	79
80	508 12 43	508 24 43	508 36 44	508 48 44	508 60 44	80	508 68 84	508 80 84	508 92 84	509 04 84	509 16 84	80
81	513 38 77	513 50 77	513 62 78	513 74 78	513 86 78	81	513 94 84	514 06 84	514 18 84	514 30 84	514 42 84	81
82	518 65 11	518 77 11	518 89 12	519 01 12	519 13 12	82						

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .695 to .699½.

100 OZS.	.695	.695½	.696	.696½	.697	100 OZS.	.697½	.698	.698½	.699	.699½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	143 66 93	143 77 26	143 87 60	143 97 93	144 08 27	10	144 18 60	144 28 94	144 39 28	144 49 61	144 59 95	10
11	158 03 62	158 14 99	158 26 32	158 37 65	158 48 99	11	158 60 32	158 71 65	158 82 99	158 94 32	159 05 65	11
12	172 40 31	172 52 71	172 65 12	172 77 52	172 89 92	12	173 02 33	173 14 73	173 27 13	173 39 53	173 51 94	12
13	186 77 00	186 90 44	187 03 85	187 17 31	187 30 75	13	187 44 14	187 57 62	187 71 01	187 84 40	187 97 83	13
14	201 13 70	201 28 17	201 42 64	201 57 11	201 71 58	14	201 86 05	202 00 52	202 15 40	202 30 28	202 45 15	14
15	215 50 39	215 65 89	215 81 40	215 96 90	216 12 40	15	216 27 91	216 43 38	216 58 84	217 14 31	217 29 78	15
16	229 87 08	230 03 62	230 20 16	230 36 69	230 53 23	16	230 69 77	230 86 30	231 02 84	231 19 38	231 35 92	16
17	244 23 77	244 41 34	244 58 91	244 76 49	244 94 06	17	245 11 63	245 29 20	245 46 77	245 64 34	245 81 91	17
18	258 60 47	258 79 07	258 97 67	259 16 28	259 34 88	18	259 53 49	259 72 09	259 90 69	260 09 29	260 27 89	18
19	272 97 16	273 16 80	273 36 43	273 56 07	273 75 71	19	273 95 35	274 14 99	274 34 63	274 54 26	274 73 90	19
20	287 33 83	287 54 52	287 75 21	287 95 97	288 16 74	20	288 37 51	288 58 28	288 79 05	288 99 82	289 20 59	20
21	301 70 64	301 92 25	302 13 85	302 35 46	302 57 07	21	302 78 67	303 00 28	303 21 89	303 43 50	303 65 11	21
22	316 07 44	316 29 07	316 50 71	316 72 34	316 93 97	22	317 15 57	317 37 18	317 58 79	317 80 40	318 02 01	22
23	330 43 93	330 67 70	330 91 47	331 15 25	331 39 02	23	331 62 79	331 86 56	332 10 34	332 34 11	332 57 88	23
24	344 80 62	345 05 43	345 30 23	345 55 04	345 79 84	24	346 04 65	346 29 46	346 54 26	346 79 07	347 03 88	24
25	359 17 31	359 43 15	359 68 99	359 94 83	360 20 67	25	360 46 51	360 72 35	360 98 19	361 24 03	361 49 87	25
26	373 54 01	373 80 88	374 07 75	374 34 63	374 61 50	26	374 88 37	375 15 24	375 42 12	375 68 99	375 95 87	26
27	387 90 70	388 18 60	388 46 50	388 74 42	389 02 33	27	389 30 23	389 58 14	390 26 05	390 53 95	391 21 86	27
28	402 27 39	402 56 33	402 85 27	403 14 21	403 43 15	28	403 72 09	404 01 03	404 29 97	404 58 91	404 87 85	28
29	416 64 08	416 94 06	417 24 03	417 54 01	417 83 98	29	418 13 95	418 43 93	418 73 91	419 03 88	419 33 85	29
30	431 00 78	431 31 78	431 62 79	431 93 80	432 24 81	30	432 55 81	432 86 82	433 17 83	433 48 84	433 79 84	30
31	445 37 47	445 69 51	446 01 55	446 33 59	446 65 63	31	446 97 67	447 29 72	447 61 76	447 93 80	448 25 84	31
32	459 74 16	460 07 24	460 40 31	460 73 39	461 06 46	32	461 39 53	461 72 61	462 05 68	462 38 76	462 71 83	32
33	474 10 85	474 44 96	474 79 07	475 13 18	475 47 29	33	475 81 36	476 15 47	476 49 58	476 83 69	477 17 80	33
34	488 57 55	488 92 66	489 27 77	489 52 88	489 87 99	34	490 23 26	490 58 40	490 93 54	491 28 68	491 63 82	34
35	503 34 24	503 69 39	504 04 54	504 39 70	504 74 85	35	505 09 99	505 45 14	505 80 29	506 15 44	506 50 59	35
36	517 90 93	518 26 14	518 61 35	518 96 56	519 31 77	36	519 66 98	519 102 19	519 47 40	519 82 61	520 17 82	36
37	531 57 62	531 95 87	532 34 11	532 72 35	533 10 59	37	533 48 84	533 87 09	534 25 33	534 63 57	535 01 81	37
38	545 94 32	546 33 59	546 72 87	547 12 14	547 51 42	38	547 90 70	548 29 97	548 69 25	549 08 53	549 47 80	38
39	560 31 01	560 71 32	561 11 63	561 51 94	561 92 25	39	562 32 56	562 72 87	563 13 18	563 53 49	563 93 80	39
40	574 67 70	575 09 04	575 50 38	575 91 73	576 33 07	40	576 74 42	577 15 76	577 57 11	577 98 45	578 39 79	40
41	589 04 39	589 46 77	589 89 15	590 31 52	590 73 90	41	591 16 28	591 58 66	592 01 03	592 43 41	592 85 79	41
42	603 41 09	603 84 50	604 27 91	604 71 32	605 14 73	42	605 58 14	606 01 55	606 44 96	606 88 37	607 31 78	42
43	617 77 78	618 22 22	618 66 67	619 11 11	619 55 56	43	620 00 00	620 44 44	620 88 88	621 33 33	621 77 78	43
44	632 14 47	632 59 91	633 05 35	633 50 79	634 06 24	44	634 51 86	634 97 30	635 92 74	636 88 18	637 83 62	44
45	646 51 16	646 97 67	647 44 19	647 90 70	648 37 21	45	648 83 72	649 30 23	649 76 74	650 23 25	650 69 77	45
46	660 87 86	661 35 40	661 82 95	662 30 49	662 78 04	46	663 25 58	663 73 11	664 20 64	664 68 17	665 15 70	46
47	675 24 55	675 73 13	676 21 71	676 70 28	677 18 86	47	677 67 44	678 16 02	678 64 60	679 13 18	679 61 76	47
48	689 61 24	690 10 81	690 60 41	691 10 08	691 59 69	48	692 09 31	692 58 91	693 08 53	693 58 14	694 07 75	48
49	703 97 93	704 48 58	704 99 22	705 49 87	706 00 52	49	706 51 16	707 01 81	707 52 45	708 03 10	708 63 75	49
50	718 34 63	718 86 30	719 37 98	719 89 66	720 41 34	50	720 93 02	721 44 70	721 96 38	722 48 06	722 99 74	50
51	732 71 32	733 24 04	733 76 74	734 29 46	734 82 17	51	735 34 88	735 87 60	736 40 32	736 93 04	737 45 74	51
52	747 08 01	747 61 76	748 15 50	748 69 25	749 23 00	52	749 76 74	750 30 49	750 84 24	751 37 98	751 91 73	52
53	761 44 70	761 99 48	762 54 26	763 09 04	763 63 82	53	764 18 60	764 73 35	765 28 10	765 82 85	766 37 60	53
54	775 81 40	776 37 41	777 43 42	778 49 43	779 55 44	54	780 60 47	781 16 54	781 72 61	782 28 68	782 84 75	54
55	790 18 09	791 24 94	791 31 78	791 88 63	792 45 48	55	793 02 33	793 59 17	794 16 02	794 72 87	795 29 72	55
56	804 54 78	805 13 66	805 70 54	806 28 42	806 86 30	56	807 44 19	808 02 07	808 59 95	809 17 83	809 75 71	56
57	818 91 47	819 50 39	820 09 30	820 68 22	821 27 13	57	821 86 05	822 44 96	823 03 88	823 62 79	824 21 71	57
58	833 38 17	833 88 11	834 48 05	835 08 01	835 67 96	58	836 27 91	836 87 86	837 47 81	838 07 76	838 67 71	58
59	847 64 86	848 25 84	848 86 82	849 47 80	850 08 79	59	850 69 77	851 30 75	851 91 73	852 52 71	853 13 70	59
60	862 01 55	862 63 57	863 25 58	863 87 60	864 49 61	60	865 11 63	865 73 64	866 35 66	866 97 67	867 59 69	60
61	876 38 24	877 01 29	877 64 34	878 27 39	878 90 44	61	879 53 49	880 16 54	880 79 59	881 42 64	882 05 69	61
62	890 74 94	891 39 02	892 03 10	892 67 18	893 31 27	62	893 95 35	894 59 43	895 23 51	895 87 60	896 51 68	62
63	905 11 63	905 76 74	906 41 86	907 06 98	907 72 09	63	908 37 21	909 02 33	909 67 44	910 32 56	910 97 67	63
64	919 48 32	920 14 47	920 80 62	921 46 77	922 12 92	64	922 79 07	923 45 22	924 11 37	924 77 52	925 43 67	64
65	933 85 01	934 52 20	935 19 39	935 86 56	936 53 75	65	937 20 03	937 89 11	938 58 19	939 27 27	939 96 35	65
66	948 21 71	948 89 90	949 58 14	950 26 36	950 94 57	66	951 63 78	952 31 93	953 00 11	953 68 29	954 36 47	66
67	962 58 40	963 27 65	963 96 90	964 66 15	965 35 40	67	966 04 65	966 73 90	967 43 15	968 12 40	968 81 65	67
68	976 95 09	977 65 37	978 35 66	979 05 95	979 76 23	68	980 46 51	981 16 80	981 87 08	982 57 36	983 27 65	68
69	991 31 78	992 03 10	992 74 42	993 45 74	994 17 05	69	994 88 37	995 59 69	996 31 01	997 02 33	997 73 64	69
70	1005 68 48	1006 40 83	1007 13 18	1007 85 53	1008 57 88	70	1009 30 23	1010 02 58	1010 74 94	1011 47 29	1012 19 64	70
71	1020 05 17	1020 78 55	1021 51 94	1022 25 32	1022 98 72	71	1023 72 09	1024 45 45	1025 18 86	1025 92 25	1026 65 63	71
72	1034 41 86	1035 16 28	1035 90 70	1036 65 12	1037 39 53	72	1038 13 95	1038 88 37	1039 62 79	1040 37 21	1041 11 63	72
73	1048 78 55	1049 54 01	1050 29 46	1051 04 91	1051 80 36	73	1052 55 81	1053 31 27	1054 06 72	1054 82 17	1055 57 62	73
74	1063 15 25	1063 91 73	1064 68 22	1065 44 70	1066 21 19	74	1066 97 67	1067 74 16	1068 50 65	1069 27 13	1070 03 62	74
75	1077 51 94	1078 29 46	1079 06 95	1079 84 50	1080 62 04	75	1081 39 53	1082 17 05	1082 94 57	1083 72 09	1084 49 61	75
76	1091 88 63	1092 67 18	1093 45 74	1094 24 29	1095 02 84	76	1095 81 40	1096 59 95	1097 38 50	1098 17 05	1098 95 61	76
77	1105 26 32	1107 04 91	1107 84 50	1108 64 08	1109 43 67	77	1110 23 26	1111 02 84	1111 82 43	1112 62 01	1113 41 60	77
78	1120 62 02	1121 42 64	1122 23 25	1123 03 88	1123 84 50	78	1124 65 12	1125 45 74	1126 26 35	1127 06 98	1127 87 60	78
79	1134 98 71	1135 80 36	1136 62 02	1137 43 67	1138 25 32	79	1139 06 98	1139 88 63	1140 70 28	1141 51 94	1142 33 59	79
80	1149 35 40	1150 19 01	1151 02 78	1151 85 46	1152 68 15	80	1153 48 84	1154 31 52	1155 14 21	1155 96 90	1156 79 69	80
81	1163 72 09	1164 55 81	1165 39 53	1166 23 26	1167 06 98	81	1167 90 70	1168 74 42				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .700 to .704½.

100 OZS.	.700	.700½	.701	.701½	.702	100 OZS.	.702½	.703	.703½	.704	.704½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	144 70 28	144 80 62	144 90 96	145 01 30	145 11 63	10	145 21 97	145 32 30	145 42 64	145 52 97	145 63 31	10
11	153 17 31	153 28 65	153 38 99	153 49 32	153 59 65	11	159 74 16	159 85 49	159 96 82	160 07 15	160 17 48	11
12	173 64 34	173 76 74	173 89 15	174 01 55	174 13 95	12	174 26 36	174 38 76	174 51 16	174 63 57	174 75 97	12
13	188 81 37	188 94 81	188 98 24	189 01 68	189 05 12	13	188 78 55	188 91 99	189 05 43	189 18 86	189 32 30	13
14	202 68 40	202 72 87	202 87 34	203 01 81	203 16 28	14	203 30 75	203 45 22	203 59 69	204 14 16	204 28 63	14
15	217 05 43	217 20 93	217 36 43	217 51 94	217 67 44	15	217 82 95	217 98 45	218 13 95	218 29 46	218 44 96	15
16	231 52 45	231 68 95	231 85 45	232 02 97	232 18 60	16	232 35 14	232 51 68	232 68 22	232 84 75	233 01 29	16
17	245 99 48	246 17 05	246 34 53	246 52 20	246 69 77	17	246 87 34	247 04 91	247 22 48	247 40 05	247 57 62	17
18	260 46 51	260 65 12	260 83 72	261 02 33	261 20 93	18	261 39 53	261 58 14	261 76 74	261 95 35	262 13 95	18
19	274 93 54	275 13 18	275 32 82	275 52 45	275 72 09	19	275 91 73	276 11 37	276 31 01	276 50 65	276 70 28	19
20	289 40 57	289 61 34	289 81 91	290 02 58	290 23 26	20	290 43 93	290 64 70	290 85 27	291 05 94	291 26 61	20
21	303 87 60	304 09 30	304 31 01	304 52 71	304 74 42	21	304 96 12	305 17 83	305 39 53	305 61 24	305 82 95	21
22	318 34 63	318 57 36	318 80 10	319 02 84	319 25 58	22	319 48 32	319 71 06	319 93 80	320 16 54	320 39 28	22
23	332 81 65	333 05 43	333 29 20	333 52 97	333 76 74	23	334 00 52	334 24 29	334 48 06	334 71 83	334 95 59	23
24	347 28 68	347 53 49	347 78 29	348 03 10	348 27 91	24	348 52 71	348 77 52	349 02 33	349 27 13	349 51 94	24
25	361 75 71	362 01 55	362 27 39	362 53 23	362 79 07	25	363 04 91	363 30 75	363 56 59	363 82 43	364 08 27	25
26	376 22 74	376 49 61	376 76 49	377 03 36	377 30 23	26	377 57 11	377 83 98	378 10 85	378 37 73	378 64 60	26
27	390 69 77	390 97 67	391 25 58	391 53 49	391 81 40	27	392 09 30	392 37 21	392 65 12	392 93 02	393 20 93	27
28	405 16 80	405 45 74	405 74 68	406 03 62	406 32 56	28	406 61 50	406 90 44	407 19 38	407 48 32	407 77 26	28
29	419 63 82	419 93 90	420 23 77	420 53 75	420 83 72	29	421 13 70	421 43 67	421 73 64	422 03 62	422 33 59	29
30	434 10 85	434 41 86	434 72 87	435 03 88	435 34 88	30	435 65 89	435 96 90	436 27 91	436 58 92	436 89 92	30
31	448 57 88	448 89 92	449 21 96	449 54 01	449 86 05	31	450 18 90	450 50 13	450 82 17	451 14 21	451 46 25	31
32	463 04 91	463 37 06	463 69 11	464 01 16	464 33 21	32	464 70 28	465 03 36	465 36 43	465 69 51	466 02 58	32
33	477 51 94	477 86 05	478 20 10	478 54 26	478 88 37	33	479 22 48	479 56 59	479 90 70	480 24 81	480 58 91	33
34	491 98 97	492 34 11	492 69 25	493 04 39	493 39 53	34	493 74 68	494 09 82	494 44 96	494 80 10	495 15 25	34
35	506 45 99	506 82 17	507 18 35	507 54 52	507 90 70	35	508 26 87	508 63 05	508 99 22	509 35 39	509 71 56	35
36	521 30 02	521 67 44	522 04 86	522 41 28	522 77 70	36	523 13 27	523 50 04	524 16 41	524 52 78	525 19 15	36
37	536 25 05	536 62 46	537 00 88	537 37 29	537 73 71	37	538 10 18	538 47 59	538 85 00	539 21 41	539 58 82	37
38	551 19 18	551 56 59	551 94 00	552 31 41	552 68 82	38	553 15 42	553 52 83	554 00 24	554 37 65	554 75 06	38
39	566 13 21	566 51 62	566 89 03	567 26 44	567 63 85	39	568 18 69	568 56 10	568 93 51	569 30 92	569 68 33	39
40	581 17 24	581 55 65	582 00 06	582 37 47	582 74 88	40	583 22 92	583 60 33	583 97 74	584 35 15	584 72 56	40
41	596 21 27	596 59 68	597 02 09	597 39 50	597 76 91	41	598 27 96	598 65 37	599 02 78	599 40 19	599 77 60	41
42	611 25 30	611 63 71	612 01 12	612 38 53	612 75 94	42	613 30 95	613 68 36	614 05 77	614 43 18	614 80 59	42
43	626 29 33	626 67 74	627 05 15	627 42 56	627 80 00	43	628 35 99	628 73 40	629 10 81	629 48 22	629 85 63	43
44	641 33 36	641 71 77	642 09 18	642 46 59	642 84 00	44	643 41 03	643 78 44	644 15 85	644 53 26	645 30 67	44
45	656 37 39	656 75 80	657 13 21	657 50 62	657 88 03	45	658 45 07	658 82 48	659 19 89	659 57 30	660 34 71	45
46	671 41 42	671 79 83	672 17 24	672 54 65	672 92 06	46	673 49 11	673 86 52	674 24 93	674 62 34	675 00 75	46
47	686 45 43	686 83 84	687 21 25	687 58 66	687 96 07	47	688 53 15	688 90 56	689 27 97	689 65 38	690 02 79	47
48	701 49 44	701 87 85	702 25 26	702 62 67	703 00 08	48	703 57 19	703 94 60	704 32 01	704 69 42	705 06 83	48
49	716 53 45	716 91 86	717 29 27	717 66 68	718 04 09	49	718 61 21	718 98 62	719 36 03	719 73 44	720 10 85	49
50	731 57 46	731 95 87	732 33 28	732 70 69	733 08 10	50	733 65 23	734 02 64	734 40 05	734 77 46	735 14 87	50
51	746 61 47	746 99 88	747 37 29	747 74 70	748 12 11	51	748 69 25	749 06 66	749 44 07	749 81 48	750 18 89	51
52	761 65 48	762 03 89	762 41 30	762 78 71	763 16 12	52	763 73 27	764 10 68	764 48 09	764 85 50	765 22 91	52
53	776 69 49	777 07 90	777 45 31	777 82 72	778 20 13	53	778 27 29	778 64 70	779 02 11	779 39 52	779 77 93	53
54	791 73 50	792 11 91	792 49 32	792 86 73	793 24 14	54	793 31 31	793 68 72	794 06 13	794 43 54	794 81 95	54
55	806 77 51	807 15 92	807 53 33	807 90 74	808 28 15	55	808 36 32	808 73 73	809 11 14	809 48 55	810 06 96	55
56	821 81 52	822 19 93	822 58 34	822 95 75	823 33 16	56	823 41 33	823 78 74	824 16 15	824 53 56	825 31 97	56
57	836 85 53	837 23 94	837 62 35	838 00 76	838 38 17	57	838 46 35	838 83 76	839 21 17	839 58 58	840 35 99	57
58	851 89 54	852 27 95	852 66 36	853 03 77	853 41 18	58	853 49 37	853 86 78	854 24 19	854 61 60	855 39 01	58
59	866 93 55	867 31 96	867 70 37	868 07 78	868 45 19	59	868 53 39	868 90 80	869 27 21	869 64 62	870 02 03	59
60	881 97 56	882 35 97	882 74 38	883 11 79	883 49 20	60	883 57 41	883 94 82	884 31 23	884 68 64	885 06 05	60
61	897 01 57	897 39 98	897 78 39	898 15 80	898 53 21	61	898 61 43	899 08 84	899 46 25	899 83 66	900 21 07	61
62	912 05 58	912 43 99	912 82 40	913 20 81	913 58 22	62	913 66 45	914 03 86	914 41 27	914 78 68	915 16 09	62
63	927 09 59	927 48 00	927 86 41	928 24 82	928 63 23	63	928 71 47	929 08 88	929 46 29	929 83 70	930 21 11	63
64	942 13 60	942 52 01	942 90 42	943 28 83	943 67 24	64	943 75 51	944 12 92	944 50 33	945 27 74	945 65 15	64
65	957 17 61	957 56 02	957 94 43	958 32 84	958 71 25	65	958 79 53	959 16 94	959 54 35	960 31 76	961 09 17	65
66	972 21 62	972 60 03	972 98 44	973 36 85	973 75 26	66	973 83 67	974 21 08	974 58 49	975 35 90	976 13 31	66
67	987 25 63	987 64 04	988 02 45	988 40 86	988 79 27	67	988 87 69	989 25 10	989 62 51	990 00 92	990 38 33	67
68	1002 29 64	1002 68 05	1003 06 46	1003 44 87	1003 83 28	68	1003 91 71	1004 29 12	1004 66 53	1005 04 34	1005 42 15	68
69	1017 33 65	1017 72 06	1018 10 47	1018 48 88	1018 87 29	69	1018 95 73	1019 33 14	1019 70 55	1020 08 36	1020 46 17	69
70	1032 37 66	1032 76 07	1033 14 48	1033 52 89	1034 31 30	70	1034 39 25	1034 76 66	1035 14 07	1035 51 48	1036 28 89	70
71	1047 41 67	1047 80 08	1048 17 49	1048 55 90	1049 34 31	71	1049 42 27	1049 79 68	1050 17 09	1050 54 50	1051 32 91	71
72	1062 45 68	1062 84 09	1063 21 50	1063 59 91	1064 38 32	72	1064 46 23	1064 83 64	1065 21 05	1065 58 46	1066 35 87	72
73	1077 49 69	1077 88 10	1078 25 51	1078 63 92	1079 02 33	73	1079 10 19	1079 47 60	1080 25 01	1080 62 42	1081 00 83	73
74	1092 53 70	1092 92 11	1093 29 52	1093 67 93	1094 06 34	74	1094 14 05	1094 51 46	1095 28 87	1095 66 28	1096 03 69	74
75	1107 57 71	1107 96 12	1108 33 53	1108 71 94	1109 10 35	75	1109 18 21	1109 55 62	1110 33 03	1110 70 44	1111 07 85	75
76	1122 61 72	1123 00 13	1123 37 54	1123 75 95	1124 14 36	76	1124 22 17	1124 59 58	1125 36 99	1125 74 40	1126 11 81	76
77	1137 65 73	1138 04 14	1138 41 55	1138 79 96	1139 18 37	77	1139 26 11	1139 63 52	1140 40 93	1141 18 34	1141 55 75	77
78	1152 69 74	1153 08 15	1153 45 56	1153 83 97	1154 22 38	78	1154 30 23	1154 67 64	1155 05 05	1155 42 46	1155 79 87	78
79	1167 73 75	1168 12 16	1168 49 57	1168 87 98	1169 26 39	79	1169 34 31	1169 71 72	1170 49 13	1171 26 54	1172 03 95	79
80	1182 77 76	1183 16 17	1183 53 58	1183 91 99	1184 30 40	80	1184 38 33	1184 75 74	1185 13 15	1185 50 56	1186 27 97	80
81	1197 81 77	1198 20 18	1198 57 59	1198 95 60	1199 33 61	81	1199 41 55	1199 78				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .705 to .709½.

100 OZS.	.705	.705½	.706	.706½	.707	100 OZS.	.707½	.708	.708½	.709	.709½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	145 73 64	145 83 98	145 94 32	146 04 65	146 14 99	10	146 25 32	146 35 66	146 45 99	146 56 33	146 66 67	10
11	160 31 01	160 42 35	160 53 70	160 65 05	160 76 40	11	160 87 80	160 99 22	161 10 59	161 21 96	161 33 33	11
12	174 88 37	175 00 00	175 11 38	175 25 18	175 37 98	12	175 50 39	175 62 79	175 75 19	175 87 60	176 00 00	12
13	189 45 74	189 59 17	189 72 61	189 86 05	189 99 48	13	190 12 92	190 26 36	190 39 79	190 53 23	190 66 67	13
14	204 03 10	204 17 57	204 32 04	204 46 51	204 60 98	14	204 75 45	204 89 92	205 04 39	205 18 86	205 33 33	14
15	218 60 47	218 75 97	218 91 47	219 06 98	219 22 48	15	219 37 98	219 53 49	219 68 99	219 84 50	220 00 00	15
16	233 17 83	233 34 77	233 50 90	233 67 44	233 83 98	16	234 00 52	234 17 05	234 33 50	234 50 13	234 66 67	16
17	247 75 17	247 92 76	248 10 34	248 27 91	248 45 48	17	248 63 05	248 80 62	248 98 19	249 15 76	249 33 33	17
18	262 32 56	262 51 16	262 69 77	262 88 38	263 06 98	18	263 25 58	263 44 19	263 62 79	263 81 40	264 00 00	18
19	276 89 92	277 09 66	277 29 20	277 48 84	277 68 48	19	277 88 11	278 07 72	278 27 33	278 47 03	278 66 67	19
20	291 47 29	291 67 96	291 88 63	292 09 30	292 29 97	20	292 50 65	292 71 32	292 91 99	293 12 66	293 33 33	20
21	306 04 65	306 26 36	306 48 06	306 69 77	306 91 47	21	307 13 18	307 34 88	307 56 59	307 78 29	308 00 00	21
22	320 62 02	320 84 75	321 07 49	321 30 23	321 52 97	22	321 75 71	321 98 45	322 21 19	322 43 93	322 66 67	22
23	335 19 38	335 43 15	335 66 93	335 90 70	336 14 47	23	336 38 94	336 62 69	336 86 45	337 10 21	337 33 97	23
24	349 76 74	350 01 55	350 26 36	350 51 16	350 75 97	24	351 00 78	351 25 58	351 50 39	351 75 19	352 00 00	24
25	364 34 11	364 59 95	364 85 79	365 11 63	365 37 47	25	365 63 31	365 89 15	366 14 99	366 40 83	366 66 67	25
26	378 91 47	379 18 35	379 45 22	379 72 09	379 98 97	26	380 25 84	380 52 71	380 79 59	381 06 46	381 33 33	26
27	393 48 74	393 76 74	394 04 65	394 32 56	394 60 47	27	394 88 37	395 16 28	395 44 19	395 72 09	396 00 00	27
28	408 06 20	408 35 14	408 64 08	408 93 02	409 21 96	28	409 50 90	409 79 84	410 08 79	410 37 73	410 66 67	28
29	422 63 57	422 93 54	423 23 51	423 53 49	423 83 46	29	424 13 44	424 43 41	424 73 39	425 03 36	425 33 33	29
30	437 30 93	437 61 94	437 92 95	438 23 96	438 54 96	30	438 75 97	439 06 98	439 37 98	439 68 99	440 00 00	30
31	451 78 29	452 10 34	452 42 38	452 74 43	453 06 46	31	453 38 50	453 70 54	454 02 58	454 34 63	454 66 67	31
32	466 35 66	466 68 73	467 01 81	467 34 88	467 67 96	32	468 01 03	468 34 10	468 67 17	469 00 24	469 33 33	32
33	480 93 02	481 27 13	481 61 24	481 95 35	482 29 46	33	482 63 57	482 97 68	483 31 78	483 65 89	484 00 00	33
34	495 50 39	495 85 53	496 20 67	496 55 81	496 90 96	34	497 25 10	497 60 24	497 95 38	498 30 52	498 65 67	34
35	510 07 75	510 43 93	510 80 10	511 16 28	511 52 45	35	511 88 63	512 24 81	512 60 98	512 97 16	513 33 33	35
36	524 65 12	525 02 33	525 39 53	525 76 74	526 13 95	36	526 51 16	526 88 37	527 25 58	527 62 79	528 00 00	36
37	539 22 48	539 60 19	539 97 90	540 35 71	540 73 52	37	541 13 70	541 51 94	541 90 18	542 28 42	542 66 67	37
38	553 79 84	554 19 12	554 58 40	554 97 67	555 36 95	38	555 76 23	556 15 50	556 54 78	556 94 06	557 33 33	38
39	568 37 21	568 77 52	569 17 82	569 58 14	569 98 45	39	570 38 76	570 79 07	571 19 38	571 59 69	572 00 00	39
40	582 94 57	583 35 92	583 77 26	584 18 60	584 59 95	40	585 01 29	585 42 64	585 83 94	586 25 29	586 66 67	40
41	597 51 94	597 94 34	598 36 69	598 79 07	599 21 45	41	599 63 82	600 06 17	600 48 52	600 90 86	601 33 33	41
42	612 09 30	612 52 71	612 95 11	613 37 52	613 80 93	42	614 26 36	614 69 77	615 13 18	615 59 59	616 06 00	42
43	626 66 66	627 11 11	627 55 56	628 00 00	628 44 44	43	628 88 89	629 33 33	629 77 77	630 22 22	630 66 67	43
44	641 23 03	641 69 51	642 15 99	642 63 47	643 10 94	44	643 51 49	644 00 00	644 42 38	644 87 86	645 33 33	44
45	655 81 40	656 27 91	656 74 42	657 20 93	657 67 44	45	658 13 85	658 60 37	659 06 88	659 53 40	660 00 00	45
46	670 38 76	670 86 30	671 33 85	671 81 39	672 28 94	46	672 76 49	673 24 03	673 71 58	674 19 13	674 66 67	46
47	684 96 12	685 44 70	685 93 28	686 41 86	686 90 44	47	687 39 02	687 87 60	688 36 18	688 84 75	689 33 33	47
48	699 53 49	700 03 10	700 52 71	701 02 33	701 51 94	48	702 01 55	702 51 16	703 00 78	703 50 39	704 00 00	48
49	714 10 85	714 61 50	715 12 14	715 62 79	716 13 44	49	716 64 08	717 14 73	717 65 37	718 16 02	718 66 67	49
50	728 68 22	729 19 50	729 71 58	730 23 66	730 74 94	50	731 26 61	731 78 29	732 29 97	732 81 65	733 33 33	50
51	743 25 58	743 78 29	744 31 01	744 83 72	745 36 43	51	745 89 15	746 41 86	746 94 57	747 47 29	748 00 00	51
52	757 82 95	758 36 09	758 90 49	759 44 44	759 97 93	52	760 51 08	761 05 43	761 59 19	762 12 92	762 66 67	52
53	772 40 31	772 95 09	773 49 87	774 04 65	774 59 43	53	775 14 21	775 68 99	776 23 77	776 78 55	777 33 33	53
54	786 97 67	787 53 49	788 09 30	788 65 12	789 20 93	54	789 76 74	790 32 56	790 88 37	791 44 19	792 00 00	54
55	801 55 04	802 12 89	802 68 73	803 25 58	803 82 43	55	804 39 28	804 96 13	805 52 97	806 09 82	806 66 67	55
56	816 12 40	816 70 28	817 28 17	817 86 05	818 43 93	56	819 01 81	819 59 69	820 17 57	820 75 45	821 33 33	56
57	830 69 77	831 28 08	831 87 60	832 46 51	833 05 93	57	833 64 34	834 23 26	834 82 17	835 41 09	836 00 00	57
58	845 27 13	845 87 48	846 47 03	847 06 98	847 66 93	58	848 26 87	848 86 78	849 46 77	850 06 72	850 66 67	58
59	859 84 50	860 45 48	861 06 46	861 67 44	862 28 42	59	862 89 41	863 50 39	864 11 37	864 72 35	865 33 33	59
60	874 41 86	875 03 88	875 65 89	876 27 91	876 89 92	60	877 51 94	878 13 95	878 75 97	879 37 98	880 00 00	60
61	888 99 22	889 62 27	890 25 32	890 88 37	891 51 42	61	892 14 47	892 77 52	893 40 57	894 03 62	894 66 67	61
62	903 56 59	904 20 67	904 84 75	905 48 84	906 12 92	62	906 77 60	907 41 09	908 04 17	908 67 25	909 30 33	62
63	918 13 95	918 79 07	919 44 19	920 09 30	920 74 42	63	921 39 33	922 04 45	922 69 57	923 34 69	924 00 00	63
64	932 71 32	933 37 47	934 03 62	934 69 77	935 35 92	64	936 02 07	936 68 22	937 34 37	938 00 52	938 66 67	64
65	947 28 68	947 95 87	948 63 06	949 30 24	949 97 43	65	950 64 66	951 31 78	951 98 97	952 66 15	953 33 33	65
66	961 86 05	962 54 26	963 22 48	963 90 69	964 58 91	66	965 27 13	965 95 35	966 63 57	967 31 78	968 00 00	66
67	976 43 41	977 12 66	977 81 91	978 51 16	979 20 41	67	979 89 66	980 58 91	981 28 17	981 97 42	982 66 67	67
68	991 00 78	991 71 06	992 41 34	993 11 63	993 81 91	68	994 52 30	995 22 48	995 92 76	996 63 04	997 33 33	68
69	1005 58 14	1006 29 46	1007 00 78	1007 72 09	1008 43 41	69	1009 14 73	1009 86 05	1010 57 36	1011 28 68	1012 00 00	69
70	1020 15 50	1020 87 26	1021 60 21	1022 32 56	1023 04 91	70	1023 77 26	1024 49 61	1025 21 96	1025 94 32	1026 66 67	70
71	1034 72 87	1035 46 25	1036 19 64	1036 93 02	1037 66 41	71	1038 39 79	1039 13 18	1039 86 56	1040 59 95	1041 33 33	71
72	1049 30 23	1050 04 05	1050 77 07	1051 50 49	1052 23 91	72	1053 02 33	1053 76 74	1054 51 16	1055 25 58	1056 00 00	72
73	1063 87 60	1064 63 05	1065 38 50	1066 13 95	1066 89 41	73	1067 64 86	1068 40 31	1069 15 76	1069 91 21	1070 66 67	73
74	1078 44 96	1079 21 45	1079 97 93	1080 74 42	1081 50 90	74	1082 27 39	1083 03 88	1083 80 36	1084 56 81	1085 33 33	74
75	1093 02 33	1093 79 81	1094 57 36	1095 34 84	1096 12 32	75	1096 89 92	1097 67 40	1098 44 88	1099 22 35	1100 00 00	75
76	1107 59 69	1108 38 24	1109 16 80	1109 95 35	1110 73 90	76	1111 52 45	1112 31 01	1113 09 56	1113 88 11	1114 66 67	76
77	1122 17 05	1122 96 04	1123 75 03	1124 54 01	1125 33 00	77	1126 14 99	1126 94 57	1127 74 16	1128 53 75	1129 33 33	77
78	1136 74 42	1137 55 04	1138 35 66	1139 16 28	1139 96 90	78	1140 77 52	1141 58 14	1142 38 76	1143 19 38	1144 00 00	78
79	1151 31 78	1152 13 43	1152 95 09	1153 76 74	1154 58 40	79	1155 40 05	1156 21 71	1157 03 36	1157 85 01	1158 66 67	79
80	1165 89 15	1166 71 83	1167 54 52	1168 37 21	1169 19 90	80	1171 02 58	1170 85 27	1171 67 96	1172 50 65	1173 33 33	80
81	1180 46 51	1181 30 23	1182 13 95	1182 97 67	1183 81 40	81	1184 65 12	1185 48 84	1186			

Table III.—VALUE OF GOLD per 100 Ounces. Fineness, .710 to .714.

100 OZS.	.710	.710½	.711	.711½	.712	100 OZS.	.712½	.713	.713½	.714	.714½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	146 77 00	146 87 34	146 97 67	147 08 01	147 18 35	11	147 28 68	147 39 02	147 49 35	147 59 69	147 70 03	11
12	161 44 70	161 56 07	161 67 44	161 78 81	161 90 18	12	162 01 55	162 12 92	162 24 29	162 35 66	162 47 03	12
13	176 12 40	176 24 81	176 37 21	176 49 61	176 62 02	13	176 74 42	176 86 82	176 99 22	177 11 63	177 24 03	13
14	190 80 10	190 93 54	191 06 98	191 20 41	191 33 85	14	191 47 29	191 60 72	191 74 16	191 87 60	192 01 04	14
15	205 47 80	205 62 27	205 76 74	205 91 21	206 05 68	15	206 20 14	206 35 57	206 51 00	206 66 43	206 81 86	15
16	220 15 50	220 31 01	220 46 51	220 62 02	220 77 52	16	220 93 02	221 08 53	221 24 03	221 39 53	221 55 04	16
17	234 83 20	234 99 74	235 16 28	235 32 82	235 49 35	17	235 65 89	235 82 43	235 98 97	236 15 50	236 32 04	17
18	249 50 90	249 68 48	249 86 05	250 03 62	250 21 19	18	250 38 76	250 56 33	250 73 90	250 91 47	251 09 04	18
19	264 18 60	264 37 21	264 55 81	264 74 42	264 93 02	19	265 11 63	265 30 23	265 48 84	265 67 45	265 86 05	19
20	278 86 30	279 05 94	279 25 58	279 45 22	279 64 86	20	279 84 50	280 04 13	280 23 77	280 43 41	280 63 05	20
21	293 54 01	293 74 68	293 95 35	294 16 02	294 36 69	21	294 57 36	294 78 04	294 98 71	295 19 38	295 40 05	21
22	308 21 71	308 43 41	308 65 12	308 86 82	309 08 53	22	309 30 23	309 51 94	309 73 64	309 95 35	310 17 05	22
23	322 89 41	323 12 12	323 34 83	323 57 52	323 80 22	23	324 03 10	324 25 84	324 48 58	324 71 32	324 94 06	23
24	337 07 11	337 30 88	337 54 65	337 78 42	338 02 20	24	338 25 97	338 49 74	338 73 51	338 97 29	339 21 06	24
25	352 24 81	352 49 61	352 74 41	353 00 22	353 26 03	25	353 49 84	353 73 64	353 98 45	354 23 26	354 48 06	25
26	366 92 51	367 18 35	367 44 19	367 70 03	367 95 87	26	368 21 71	368 47 55	368 73 39	368 99 22	369 25 06	26
27	381 60 21	381 87 04	382 13 86	382 40 68	382 67 50	27	382 93 34	383 20 17	383 46 00	383 71 83	384 00 26	27
28	396 27 91	396 55 75	396 83 59	397 11 43	397 39 27	28	397 67 11	398 03 94	398 30 77	398 57 60	398 84 43	28
29	410 95 61	411 24 55	411 53 49	411 82 43	412 11 37	29	412 40 21	412 69 15	412 98 09	413 27 03	413 55 97	29
30	425 63 31	425 93 28	426 23 26	426 53 23	426 83 20	30	427 13 18	427 43 15	427 73 13	428 03 10	428 33 07	30
31	440 31 01	440 62 02	440 93 02	441 24 03	441 55 04	31	441 86 05	442 17 05	442 48 06	442 79 07	443 10 08	31
32	454 98 71	455 30 75	455 62 79	455 94 83	456 26 87	32	456 58 91	456 90 96	457 22 97	457 55 01	457 87 04	32
33	469 66 41	469 99 48	470 32 56	470 65 63	470 98 71	33	471 31 78	471 64 86	471 97 93	472 31 01	472 64 08	33
34	484 34 11	484 68 22	485 02 33	485 36 43	485 70 54	34	486 04 65	486 38 76	486 72 87	487 06 98	487 41 09	34
35	499 01 81	499 36 95	499 72 09	500 07 24	500 42 38	35	501 17 52	501 52 66	501 87 80	502 22 94	502 58 08	35
36	513 69 51	514 05 68	514 41 86	514 78 04	515 14 21	36	515 50 39	515 86 56	516 22 74	516 58 91	516 95 09	36
37	528 37 21	528 74 42	529 11 63	529 48 84	530 00 05	37	530 36 60	530 73 81	531 10 02	531 46 23	531 82 44	37
38	543 04 91	543 43 10	543 81 30	544 19 49	544 57 68	38	545 34 87	545 73 06	546 11 25	546 49 44	546 87 63	38
39	557 72 61	558 11 80	558 51 00	558 90 20	559 29 39	39	559 68 59	560 07 78	560 46 97	560 86 16	561 25 35	39
40	572 40 31	572 80 62	573 20 93	573 61 24	574 01 55	40	574 41 86	574 82 17	575 22 48	575 62 79	576 03 10	40
41	587 08 01	587 49 09	587 90 17	588 32 04	588 73 39	41	589 14 73	589 56 07	589 97 42	590 38 76	590 80 10	41
42	601 75 71	602 18 05	602 60 40	603 02 84	603 45 29	42	604 27 07	604 69 42	605 11 77	605 54 12	606 00 47	42
43	616 43 41	616 86 82	617 30 23	617 73 64	618 17 05	43	618 60 47	619 03 88	619 47 29	620 00 70	620 44 11	43
44	631 11 11	631 55 56	632 00 00	632 44 44	632 88 89	44	633 33 33	633 77 78	634 22 22	634 66 67	635 11 11	44
45	645 78 81	646 24 29	646 69 77	647 15 25	647 60 72	45	648 06 20	648 51 68	648 97 16	649 42 64	649 88 11	45
46	660 46 51	660 93 02	661 39 53	661 86 05	662 32 56	46	663 28 07	663 75 08	664 22 09	664 68 10	665 14 11	46
47	675 14 21	675 61 76	676 09 31	676 56 86	677 04 41	47	677 51 94	678 00 43	678 47 93	678 95 43	679 42 93	47
48	689 82 91	690 30 49	690 79 07	691 27 65	691 76 23	48	692 24 81	692 73 39	693 21 96	693 70 54	694 19 12	48
49	704 50 61	704 99 20	705 47 84	705 96 48	706 45 12	49	707 97 67	708 46 25	708 94 83	709 43 41	709 91 99	49
50	719 17 31	719 67 69	720 18 07	720 68 45	721 19 83	50	722 70 64	723 21 19	723 71 74	724 22 29	724 72 84	50
51	733 85 01	734 36 09	734 87 17	735 38 25	735 89 33	51	736 43 41	736 95 09	737 46 77	737 98 45	738 50 13	51
52	748 52 71	749 05 43	749 58 15	750 10 87	750 63 59	52	751 16 28	751 68 99	752 21 71	752 74 42	753 27 13	52
53	763 20 41	763 74 16	764 27 91	764 81 65	765 35 40	53	766 40 47	766 93 88	767 47 29	768 00 70	768 54 11	53
54	777 88 11	778 42 87	778 97 62	779 52 45	780 07 28	54	780 62 02	781 16 80	781 71 58	782 26 37	782 81 15	54
55	792 55 81	793 11 63	793 67 44	794 23 26	794 79 07	55	795 34 88	795 90 70	796 46 51	797 02 33	797 58 14	55
56	807 23 51	807 80 36	808 37 21	808 94 06	809 50 91	56	810 07 72	810 64 60	811 21 45	811 78 29	812 35 14	56
57	821 91 21	822 49 02	823 06 83	823 64 66	824 22 49	57	825 80 55	826 38 40	827 26 25	828 14 10	829 01 95	57
58	836 59 01	837 17 83	837 76 64	838 35 46	838 94 27	58	839 53 49	840 12 40	840 71 32	841 30 23	841 89 15	58
59	851 26 61	851 86 56	852 46 51	853 06 46	853 66 41	59	854 26 36	854 86 30	855 46 25	856 06 20	856 66 15	59
60	865 94 31	866 55 26	867 16 23	867 77 20	868 38 15	60	869 39 22	869 90 21	870 51 21	871 12 21	871 73 21	60
61	880 06 02	881 24 03	882 42 05	883 60 06	884 78 07	61	885 86 07	886 44 11	887 02 15	887 60 19	888 18 23	61
62	895 20 72	896 40 76	897 60 81	898 80 85	899 10 89	62	899 10 89	899 30 93	899 51 00	900 11 04	900 31 08	62
63	909 35 42	910 61 50	911 25 58	912 51 66	913 77 74	63	913 77 74	914 03 81	914 29 88	914 55 95	915 12 02	63
64	923 46 12	924 73 20	925 37 28	926 65 36	927 93 44	64	927 93 44	928 21 51	928 49 58	929 17 65	929 45 72	64
65	937 56 82	938 84 90	939 52 98	940 81 06	941 49 14	65	941 49 14	942 27 21	943 05 28	943 83 35	944 61 42	65
66	951 67 52	952 96 60	953 64 68	954 32 76	955 00 84	66	954 32 76	955 10 84	955 88 91	956 66 98	957 45 06	66
67	965 78 22	966 56 30	967 24 38	968 02 46	968 80 54	67	968 80 54	969 58 62	970 36 69	971 14 77	971 92 84	67
68	979 88 92	980 67 00	981 35 08	982 13 16	982 91 24	68	982 91 24	983 69 32	984 47 39	985 25 47	986 03 54	68
69	1003 99 62	1004 78 70	1005 56 78	1006 34 86	1007 12 94	69	1007 12 94	1008 51 02	1009 29 10	1010 07 18	1010 85 26	69
70	1018 10 32	1018 89 40	1019 67 48	1020 45 56	1021 23 64	70	1021 23 64	1022 01 72	1022 79 80	1023 57 88	1024 35 96	70
71	1032 34 02	1033 13 10	1033 92 18	1034 71 26	1035 50 34	71	1035 50 34	1036 29 42	1037 08 50	1037 87 58	1038 66 66	71
72	1046 57 72	1047 36 80	1048 15 88	1048 94 96	1049 74 04	72	1049 74 04	1050 53 12	1051 32 20	1052 11 28	1052 90 36	72
73	1060 80 42	1061 60 50	1062 40 58	1063 20 66	1064 00 74	73	1064 00 74	1064 80 82	1065 60 90	1066 40 98	1067 21 06	73
74	1075 03 12	1075 83 20	1076 63 28	1077 43 36	1078 23 44	74	1078 23 44	1079 03 52	1079 83 60	1080 63 68	1081 43 76	74
75	1089 26 82	1090 06 90	1090 86 98	1091 67 06	1092 47 14	75	1092 47 14	1093 27 22	1094 07 30	1094 87 38	1095 67 46	75
76	1103 50 52	1104 31 60	1105 12 68	1105 93 76	1106 74 84	76	1106 74 84	1107 54 92	1108 35 00	1109 15 08	1109 95 16	76
77	1117 74 22	1118 55 30	1119 36 38	1120 17 46	1120 98 54	77	1120 98 54	1121 79 02	1122 59 10	1123 39 18	1124 19 26	77
78	1131 98 02	1132 79 10	1133 60 18	1134 41 26	1135 22 34	78	1135 22 34	1136 03 42	1136 84 50	1137 65 58	1138 46 66	78
79	1146 21 82	1147 02 90	1147 83 98	1148 65 06	1149 46 14	79	1149 46 14	1150 27 22	1151 08 30	1151 89 38	1152 70 46	79
80	1160 45 62	1161 26 70	1162 07 78	1162 88 86	1163 69 94	80	1163 69 94	1164 51 02	1165 32 10	1166 13 18	1166 94 26	80
81	1174 69 42	1175 50 50	1176 31 58	1177 12 66	1177 93 74	81	1177 93 74	1178 74 82	1179 55 90	1180 36 98	1181 18 06	81
82	1188 93 22	1189 74 30	1190 55 38	11								

Table III.—VALUE OF GOLD per 100 ounces.

Finesness, .715 to .719½.

100 OZS.	.715	.715½	.716	.716½	.717	100 OZS.	.717½	.718	.718½	.719	.719½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	147 80 36	147 90 70	148 01 04	148 11 37	148 21 71	10	148 32 04	148 42 38	148 52 71	149 03 05	149 13 39	10
11	162 58 43	162 69 07	162 79 41	162 89 74	163 00 08	11	163 10 41	163 20 75	163 31 08	163 41 42	163 52 16	11
12	177 36 43	177 46 84	177 57 24	177 67 64	177 78 05	12	177 88 45	177 98 85	178 09 25	178 19 65	178 30 05	12
13	192 14 47	192 24 91	192 35 34	192 45 77	192 56 20	13	193 06 60	193 16 99	193 27 38	193 37 77	193 48 16	13
14	206 92 51	207 02 98	207 13 45	207 23 92	207 34 39	14	207 44 86	207 55 25	208 05 64	208 16 03	208 26 42	14
15	221 70 54	221 81 05	221 91 55	222 02 05	222 12 55	15	222 23 05	222 33 44	222 43 83	222 54 22	223 04 61	15
16	236 48 58	236 59 12	236 69 65	236 80 18	236 90 71	16	237 01 27	237 11 66	237 22 05	237 32 44	237 42 83	16
17	251 26 61	251 37 14	251 47 67	251 58 20	252 08 73	17	252 19 17	252 29 56	252 40 35	252 51 14	253 01 53	17
18	266 04 65	266 15 18	266 25 71	266 36 24	266 46 77	18	266 57 17	267 07 56	267 18 35	267 29 14	267 39 53	18
19	280 82 69	280 93 22	281 03 75	281 14 28	281 24 81	19	281 35 24	281 45 63	281 56 02	282 06 41	282 16 80	19
20	295 60 72	295 71 25	295 81 78	295 92 31	296 02 84	20	296 13 24	296 23 63	296 34 02	296 44 41	296 54 80	20
21	310 38 76	310 49 29	310 59 82	311 10 35	311 20 88	21	311 31 28	311 41 67	311 52 06	312 02 45	312 12 84	21
22	325 16 80	325 27 33	325 37 86	325 48 39	325 58 92	22	326 09 32	326 19 71	326 30 10	326 40 49	326 50 88	22
23	339 94 83	340 05 36	340 15 89	340 26 42	340 36 95	23	341 13 70	341 24 09	341 34 48	341 44 87	341 55 26	23
24	354 72 87	354 83 40	354 93 93	355 04 46	355 14 99	24	355 25 39	355 35 78	355 46 17	355 56 56	356 06 95	24
25	369 50 90	369 61 43	369 71 96	369 82 49	369 93 02	25	370 03 10	370 13 49	370 23 88	370 34 27	370 44 66	25
26	384 28 94	384 39 47	384 50 00	384 60 53	384 71 06	26	385 01 31	385 11 70	385 22 09	385 32 48	385 42 87	26
27	399 06 98	399 17 51	399 28 04	399 38 57	399 49 10	27	400 00 51	400 10 90	400 21 29	400 31 68	400 42 07	27
28	413 85 01	413 95 54	414 06 07	414 16 60	414 27 13	28	415 00 78	415 11 17	415 21 56	415 31 95	415 42 34	28
29	428 63 05	428 73 58	428 84 11	428 94 64	429 05 17	29	429 05 17	429 15 56	429 25 95	429 36 34	429 46 73	29
30	443 41 09	443 51 62	444 02 15	444 12 68	444 23 21	30	444 23 21	444 33 60	444 43 99	444 54 38	445 04 77	30
31	458 19 12	458 29 65	458 40 18	458 50 71	459 01 24	31	459 01 24	459 11 63	459 22 02	459 32 41	459 42 80	31
32	472 97 16	473 07 69	473 18 22	473 28 75	473 39 28	32	473 39 28	473 49 67	473 60 06	473 70 45	473 80 84	32
33	487 75 19	487 85 72	487 96 25	488 06 78	488 17 31	33	488 17 31	488 27 70	488 38 09	488 48 48	488 58 87	33
34	502 53 23	502 63 76	502 74 29	502 84 82	502 95 35	34	502 95 35	503 05 74	503 16 13	503 26 52	503 36 91	34
35	517 31 27	517 41 80	517 52 33	517 62 86	517 73 39	35	517 73 39	517 83 78	517 94 17	518 04 56	518 14 95	35
36	532 09 30	532 19 83	532 30 36	532 40 89	532 51 42	36	532 51 42	533 01 81	533 12 20	533 22 59	533 32 98	36
37	546 87 34	546 97 87	547 08 40	547 18 93	547 29 46	37	547 29 46	547 39 85	547 50 24	547 60 63	547 71 02	37
38	561 65 37	561 75 90	561 86 43	561 96 96	562 07 49	38	562 07 49	562 17 88	562 28 27	562 38 66	562 49 05	38
39	576 43 41	576 53 94	576 64 47	576 74 00	576 84 53	39	576 84 53	576 94 92	577 05 31	577 15 70	577 26 09	39
40	591 21 45	591 31 98	591 42 51	591 53 04	592 03 57	40	592 03 57	592 13 96	592 24 35	592 34 74	592 45 13	40
41	605 99 48	606 10 01	606 20 54	606 31 07	606 41 60	41	606 41 60	606 51 99	607 02 38	607 12 77	607 23 16	41
42	620 77 52	620 88 05	620 98 58	621 09 11	621 19 64	42	621 19 64	621 29 03	621 39 42	621 49 81	621 60 20	42
43	635 55 56	635 66 09	635 76 62	635 87 15	635 97 68	43	635 97 68	636 08 07	636 18 46	636 28 85	636 39 24	43
44	650 33 59	650 44 12	650 54 65	650 65 18	650 75 71	44	650 75 71	650 86 10	650 96 49	651 06 88	651 17 27	44
45	665 11 62	665 22 15	665 32 68	665 43 21	665 53 74	45	665 53 74	666 04 13	666 14 52	666 24 91	666 35 30	45
46	679 89 66	680 00 19	680 10 72	680 21 25	680 31 78	46	680 31 78	680 42 17	680 52 56	681 02 95	681 13 34	46
47	694 67 70	694 78 23	694 88 76	694 99 29	700 09 82	47	700 09 82	700 20 21	700 30 60	700 40 99	700 51 38	47
48	709 45 74	709 56 27	709 66 80	709 77 33	710 87 86	48	710 87 86	710 98 25	711 08 64	711 19 03	711 29 42	48
49	724 23 77	724 34 30	724 44 83	724 55 36	725 05 89	49	725 05 89	725 16 28	725 26 67	725 37 06	725 47 45	49
50	739 01 81	739 12 34	739 22 87	739 33 40	739 43 93	50	739 43 93	739 54 32	740 04 71	740 15 10	740 25 49	50
51	753 79 84	753 90 37	754 00 90	754 11 43	754 21 96	51	754 21 96	754 32 35	754 42 74	754 53 13	755 03 52	51
52	768 57 88	768 68 41	768 78 94	768 89 47	768 99 00	52	768 99 00	769 09 39	769 19 78	769 30 17	769 40 56	52
53	783 35 92	783 46 45	783 56 98	784 07 51	784 18 04	53	784 18 04	784 28 43	784 38 82	784 49 21	785 00 60	53
54	798 13 95	798 24 48	798 35 01	798 45 54	798 56 07	54	798 56 07	799 06 46	799 16 85	799 27 24	799 37 63	54
55	812 91 99	813 02 52	813 13 05	813 23 58	813 34 11	55	813 34 11	813 44 50	813 54 89	814 05 28	814 15 67	55
56	827 70 03	827 80 56	827 91 09	828 01 62	828 12 15	56	828 12 15	828 22 54	828 32 93	828 43 32	828 53 71	56
57	842 48 06	842 58 59	843 09 12	843 19 65	843 30 18	57	843 30 18	843 40 57	843 50 96	844 01 35	844 11 74	57
58	857 26 10	857 36 63	857 47 16	857 57 69	858 08 22	58	858 08 22	858 18 61	858 29 00	858 39 39	858 49 78	58
59	872 04 13	872 14 66	872 25 19	872 35 72	872 46 25	59	872 46 25	872 56 64	873 07 03	873 17 42	873 27 81	59
60	886 82 17	886 92 70	887 03 23	887 13 76	887 24 29	60	887 24 29	887 34 68	887 45 07	887 55 46	888 05 85	60
61	901 60 21	901 70 74	901 81 27	901 91 80	902 02 33	61	902 02 33	902 12 72	902 23 11	902 33 50	902 43 89	61
62	916 38 24	916 48 77	916 59 30	917 09 83	917 20 36	62	917 20 36	917 30 75	917 41 14	917 51 53	918 01 92	62
63	931 16 28	931 26 81	931 37 34	931 47 87	931 58 40	63	931 58 40	932 08 79	932 19 18	932 29 57	932 40 96	63
64	945 94 32	946 04 85	946 15 38	946 25 91	946 36 44	64	946 36 44	946 46 83	946 57 22	947 07 61	947 18 00	64
65	960 72 35	960 82 88	960 93 41	961 03 94	961 14 47	65	961 14 47	961 24 86	961 35 25	961 45 64	961 56 03	65
66	975 50 39	975 60 92	975 71 45	975 81 98	975 92 51	66	975 92 51	976 02 90	976 13 29	976 23 68	976 34 07	66
67	990 28 42	990 38 95	990 49 48	990 59 01	991 09 54	67	991 09 54	991 20 93	991 31 32	991 41 71	991 52 10	67
68	1005 06 46	1005 16 99	1005 27 52	1005 38 05	1005 48 58	68	1005 48 58	1005 58 97	1006 09 36	1006 19 75	1006 30 14	68
69	1019 84 50	1020 00 03	1020 15 56	1020 26 09	1020 36 62	69	1020 36 62	1020 47 01	1020 57 40	1021 07 79	1021 18 18	69
70	1034 62 53	1034 73 06	1034 83 59	1034 94 12	1035 04 65	70	1035 04 65	1035 15 04	1035 25 43	1035 35 82	1035 46 21	70
71	1049 40 57	1049 51 10	1049 61 63	1049 72 16	1049 82 69	71	1049 82 69	1049 93 08	1050 03 47	1050 13 86	1050 24 25	71
72	1064 18 60	1064 29 13	1064 39 66	1064 50 19	1064 60 72	72	1064 60 72	1064 71 11	1064 81 50	1064 91 89	1065 02 28	72
73	1078 96 64	1079 07 17	1079 17 70	1079 28 23	1079 38 76	73	1079 38 76	1079 49 15	1079 59 54	1080 10 93	1080 21 32	73
74	1093 74 68	1093 85 21	1093 95 74	1094 06 27	1094 16 80	74	1094 16 80	1094 27 19	1094 37 58	1094 47 97	1094 58 36	74
75	1108 52 71	1108 63 24	1108 73 77	1108 84 30	1108 94 83	75	1108 94 83	1109 05 22	1109 15 61	1109 26 00	1109 36 39	75
76	1123 30 75	1123 41 28	1123 51 81	1124 02 34	1124 12 87	76	1124 12 87	1124 23 26	1124 33 65	1124 44 04	1124 54 43	76
77	1138 08 79	1138 19 32	1138 29 85	1138 40 38	1138 50 91	77	1138 50 91	1139 01 30	1139 11 69	1139 22 08	1139 32 47	77
78	1152 86 82	1152 97 35	1153 07 88	1153 18 41	1153 28 94	78	1153 28 94	1153 39 33	1153 49 72	1154 00 11	1154 10 50	78
79	1167 64 86	1167 75 39	1167 85 92	1167 96 45	1168 06 98	79	1168 06 98	1168 17 37	1168 27 76	1168 38 15	1168 48 54	79
80	1182 42 89	1182 53 42	1183 03 95	1183 14 48	1183 25 01	80	1183 25 01	1183 35 40	1183 45 79	1183 56 18	1184 06 57	80
81	1197 20 93	1197 31 46	1197 41 99	1197 52 52	1198 03 05	81	1198 03 05	1198 13 44				

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .720 to .724½.

100 ozs.	.720	.720½	.721	.721½	.722	100 ozs.	.722½	.723	.723½	.724	.724½	100 ozs.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	148 83 72	148 94 06	149 04 39	149 14 73	149 25 06	10	149 35 40	149 45 74	149 56 07	149 66 41	149 76 74	10
11	163 72 09	163 83 46	163 94 83	164 06 20	164 17 57	11	164 28 94	164 40 31	164 51 68	164 63 05	164 74 42	11
12	178 60 47	178 72 24	178 84 01	178 95 37	179 06 74	12	179 18 10	179 29 47	179 40 84	179 52 21	179 63 58	12
13	193 48 85	193 60 22	193 71 59	193 83 46	193 95 33	13	194 06 70	194 18 07	194 29 44	194 40 81	194 52 18	13
14	208 37 21	208 48 58	208 60 25	208 71 62	208 83 09	14	209 09 56	209 21 23	209 32 60	209 43 97	209 55 34	14
15	223 25 58	223 36 95	223 48 32	223 59 69	223 71 06	15	224 03 10	224 14 47	224 25 84	224 37 21	224 48 58	15
16	238 13 95	238 25 32	238 36 69	238 48 06	238 59 43	16	239 06 64	239 18 01	239 29 38	239 40 75	239 52 12	16
17	253 02 33	253 13 70	253 25 07	253 36 44	253 47 81	17	253 50 18	254 01 55	254 12 92	254 24 29	254 35 66	17
18	267 90 70	268 02 07	268 13 44	268 24 81	268 36 18	18	268 39 54	268 50 91	269 02 28	269 13 65	269 25 02	18
19	282 79 07	282 90 44	283 01 81	283 13 18	283 24 55	19	283 27 92	283 39 29	283 50 66	284 02 03	284 13 40	19
20	297 67 44	297 78 81	297 90 18	298 01 55	298 12 92	20	298 16 30	298 27 67	298 39 04	298 50 41	299 01 78	20
21	312 55 81	312 67 18	312 78 55	312 90 22	313 01 59	21	313 04 34	313 15 71	313 27 08	313 38 45	313 49 82	21
22	327 44 19	327 55 56	327 66 93	327 78 30	327 89 67	22	328 07 82	328 19 19	328 30 56	328 41 93	328 53 30	22
23	342 32 56	342 43 93	342 55 30	342 66 67	342 78 04	23	343 01 52	343 12 89	343 24 26	343 35 63	343 47 00	23
24	357 20 93	357 32 30	357 43 67	357 55 04	357 66 41	24	358 04 96	358 16 33	358 27 70	358 39 07	358 50 44	24
25	372 09 30	372 20 67	372 32 04	372 43 41	372 54 78	25	373 38 04	373 49 41	373 60 78	373 72 15	373 83 52	25
26	386 97 67	387 09 04	387 20 41	387 31 78	387 43 15	26	388 32 04	388 43 41	388 54 78	389 06 15	389 17 52	26
27	401 86 05	401 97 42	402 08 79	402 20 16	402 31 53	27	403 25 58	403 36 95	403 48 32	403 59 69	404 11 06	27
28	416 74 42	416 85 79	416 97 16	417 08 53	417 20 16	28	418 19 12	418 30 49	418 41 86	418 53 23	419 04 60	28
29	431 62 79	431 74 16	431 85 53	431 96 90	432 08 27	29	433 12 66	433 24 03	433 35 40	433 46 77	433 58 14	29
30	446 51 16	446 62 53	446 73 90	446 85 27	446 96 64	30	448 06 20	448 17 57	448 28 94	448 40 31	448 51 68	30
31	461 39 53	461 50 90	461 62 27	461 73 64	461 85 01	31	462 09 24	462 20 61	462 31 98	462 43 35	462 54 72	31
32	476 27 90	476 39 27	476 50 64	476 62 01	476 73 38	32	477 03 28	477 14 65	477 26 02	477 37 39	477 48 76	32
33	491 16 28	491 27 65	491 39 02	491 50 39	491 61 76	33	492 08 82	492 20 19	492 31 56	492 42 93	492 54 30	33
34	506 04 65	506 16 02	506 27 39	506 38 76	506 50 13	34	507 03 86	507 15 23	507 26 60	507 37 97	507 49 34	34
35	520 93 02	521 04 39	521 15 76	521 27 13	521 38 50	35	522 08 90	522 20 27	522 31 64	522 43 01	522 54 38	35
36	535 81 40	535 92 77	536 04 14	536 15 51	536 26 88	36	537 03 94	537 15 31	537 26 68	537 38 05	537 49 42	36
37	550 69 77	550 81 14	550 92 51	551 03 88	551 15 25	37	552 08 98	552 20 35	552 31 72	552 43 09	552 54 46	37
38	565 58 14	565 69 51	565 80 88	565 92 25	566 03 62	38	567 03 94	567 15 31	567 26 68	567 38 05	567 49 42	38
39	580 46 51	580 57 88	581 09 25	581 20 62	581 31 99	39	582 08 98	582 20 35	582 31 72	582 43 09	582 54 46	39
40	595 34 88	595 46 25	595 57 62	596 08 99	596 20 36	40	597 03 94	597 15 31	597 26 68	597 38 05	597 49 42	40
41	610 23 26	610 34 63	610 46 00	610 57 37	611 08 74	41	612 03 94	612 15 31	612 26 68	612 38 05	612 49 42	41
42	625 11 63	625 23 00	625 34 37	625 45 74	625 57 11	42	626 08 98	626 20 35	626 31 72	626 43 09	626 54 46	42
43	640 00 00	640 11 37	640 22 74	640 34 11	640 45 48	43	641 03 94	641 15 31	641 26 68	641 38 05	641 49 42	43
44	654 88 37	655 00 00	655 11 37	655 22 74	655 34 11	44	656 08 98	656 20 35	656 31 72	656 43 09	656 54 46	44
45	669 76 74	670 00 00	670 11 37	670 22 74	670 34 11	45	671 03 94	671 15 31	671 26 68	671 38 05	671 49 42	45
46	684 65 11	684 76 48	684 87 85	684 99 22	685 10 59	46	686 08 98	686 20 35	686 31 72	686 43 09	686 54 46	46
47	699 53 49	700 00 00	700 11 37	700 22 74	700 34 11	47	701 03 94	701 15 31	701 26 68	701 38 05	701 49 42	47
48	714 41 86	714 53 23	714 64 60	714 75 97	714 87 34	48	715 03 94	715 15 31	715 26 68	715 38 05	715 49 42	48
49	729 30 23	729 41 60	729 52 97	730 04 34	730 15 71	49	731 03 94	731 15 31	731 26 68	731 38 05	731 49 42	49
50	744 18 60	744 30 23	744 41 60	744 53 23	744 64 60	50	745 03 94	745 15 31	745 26 68	745 38 05	745 49 42	50
51	759 06 98	759 18 60	759 30 23	759 41 60	759 53 23	51	760 03 94	760 15 31	760 26 68	760 38 05	760 49 42	51
52	773 95 35	774 18 60	774 30 23	774 41 60	774 53 23	52	775 03 94	775 15 31	775 26 68	775 38 05	775 49 42	52
53	788 83 72	789 06 98	789 18 60	789 30 23	789 41 60	53	790 03 94	790 15 31	790 26 68	790 38 05	790 49 42	53
54	803 72 09	803 83 72	803 95 35	804 06 98	804 18 60	54	805 03 94	805 15 31	805 26 68	805 38 05	805 49 42	54
55	818 60 47	818 72 09	818 83 72	818 95 35	819 06 98	55	820 03 94	820 15 31	820 26 68	820 38 05	820 49 42	55
56	833 48 84	833 60 47	833 72 09	833 83 72	833 95 35	56	834 03 94	834 15 31	834 26 68	834 38 05	834 49 42	56
57	848 37 21	848 48 84	848 60 47	848 72 09	848 83 72	57	849 03 94	849 15 31	849 26 68	849 38 05	849 49 42	57
58	863 25 58	863 37 21	863 48 84	863 60 47	863 72 09	58	864 03 94	864 15 31	864 26 68	864 38 05	864 49 42	58
59	878 13 95	878 25 58	878 37 21	878 48 84	878 60 47	59	879 03 94	879 15 31	879 26 68	879 38 05	879 49 42	59
60	893 02 33	893 13 95	893 25 58	893 37 21	893 48 84	60	894 03 94	894 15 31	894 26 68	894 38 05	894 49 42	60
61	907 90 70	908 02 33	908 13 95	908 25 58	908 37 21	61	909 03 94	909 15 31	909 26 68	909 38 05	909 49 42	61
62	922 79 07	922 90 70	923 02 33	923 13 95	923 25 58	62	924 03 94	924 15 31	924 26 68	924 38 05	924 49 42	62
63	937 67 44	937 79 07	937 90 70	938 02 33	938 13 95	63	939 03 94	939 15 31	939 26 68	939 38 05	939 49 42	63
64	952 55 81	952 67 44	952 79 07	952 90 70	953 02 33	64	954 03 94	954 15 31	954 26 68	954 38 05	954 49 42	64
65	967 44 19	967 55 81	967 67 44	967 79 07	967 90 70	65	968 03 94	968 15 31	968 26 68	968 38 05	968 49 42	65
66	982 32 56	982 44 19	982 55 81	982 67 44	982 79 07	66	983 03 94	983 15 31	983 26 68	983 38 05	983 49 42	66
67	997 20 93	997 32 56	997 44 19	997 55 81	997 67 44	67	998 03 94	998 15 31	998 26 68	998 38 05	998 49 42	67
68	1012 09 30	1012 20 93	1012 32 56	1012 44 19	1012 55 81	68	1013 03 94	1013 15 31	1013 26 68	1013 38 05	1013 49 42	68
69	1026 97 67	1027 09 30	1027 20 93	1027 32 56	1027 44 19	69	1028 03 94	1028 15 31	1028 26 68	1028 38 05	1028 49 42	69
70	1041 86 05	1042 09 30	1042 20 93	1042 32 56	1042 44 19	70	1043 03 94	1043 15 31	1043 26 68	1043 38 05	1043 49 42	70
71	1056 74 42	1056 86 05	1056 97 67	1057 09 30	1057 20 93	71	1058 03 94	1058 15 31	1058 26 68	1058 38 05	1058 49 42	71
72	1071 62 79	1071 74 42	1071 86 05	1071 97 67	1072 09 30	72	1073 03 94	1073 15 31	1073 26 68	1073 38 05	1073 49 42	72
73	1086 51 16	1086 62 79	1086 74 42	1086 86 05	1086 97 67	73	1087 03 94	1087 15 31	1087 26 68	1087 38 05	1087 49 42	73
74	1101 39 53	1101 51 16	1101 62 79	1101 74 42	1101 86 05	74	1102 03 94	1102 15 31	1102 26 68	1102 38 05	1102 49 42	74
75	1116 27 90	1116 39 53	1116 51 16	1116 62 79	1116 74 42	75	1117 03 94	1117 15 31	1117 26 68	1117 38 05	1117 49 42	75
76	1131 16 28	1131 27 90	1131 39 53	1131 51 16	1131 62 79	76	1132 03 94	1132 15 31	1132 26 68	1132 38 05	1132 49 42	76
77	1146 04 65	1146 16 28	1146 27 90	1146 39 53	1146 51 16	77	1147 03 94	1147 15 31	1147 26 68	1147 38 05	1147 49 42	77
78	1160 93 02	1161 04 65	1161 16 28	1161 27 90	1161 39 53	78	1162 03 94	1162 15 31	1162 26 68	1162 38 05	1162 49 42	78
79	1175 81 40	1175 93 02	1176 04 65	1176 16 28	1176 27 90	79	1177 03 94	1177 15 31	1177 26 68	1177 38 05	1177 49 42	79
80	1190 69 77	1190 81 40	1190 93 02	1191 04 65	1191 16 28	80	1192 03 94	1192 15 31	1192 26 68	1192 38 05	1192 49 42	80
81	1205 58 14	1205 69 77	1205 81 40	1205 93 02	1206 04 65	81	1207 03 94	1207 15 31	1207			

Table HL—VALUE of GOLD per 100 Ounces.

Fineness, .725 to .729½.

100 OZS.	.725	.725½	.726	.726½	.727	100 OZS.	.727½	.728	.728½	.729	.729½	100 OZS.
Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.
10	149 37 08	150 47 75	151 58 42	152 69 09	153 79 76	154 90 43	155 01 10	155 11 77	155 22 44	155 33 11	155 43 78	155 54 45
11	154 85 50	155 96 17	156 06 44	156 17 11	156 27 38	156 38 05	156 48 32	156 58 59	157 09 26	157 19 53	157 30 20	157 40 47
12	159 84 50	160 94 77	161 05 04	161 15 31	161 25 58	161 36 25	161 46 52	161 57 19	162 07 46	162 17 73	162 28 00	162 38 27
13	164 83 50	165 93 77	166 04 04	166 14 31	166 24 58	166 35 25	166 45 52	166 56 19	167 06 46	167 16 73	167 27 00	167 37 27
14	169 82 50	170 92 77	171 03 04	171 13 31	171 23 58	171 34 25	171 44 52	171 55 19	172 05 46	172 15 73	172 26 00	172 36 27
15	174 81 50	175 91 77	176 02 04	176 12 31	176 22 58	176 33 25	176 43 52	176 54 19	177 04 46	177 14 73	177 25 00	177 35 27
16	179 80 50	180 90 77	181 01 04	181 11 31	181 21 58	181 32 25	181 42 52	181 53 19	182 03 46	182 13 73	182 24 00	182 34 27
17	184 79 50	185 89 77	186 00 04	186 10 31	186 20 58	186 31 25	186 41 52	186 52 19	187 02 46	187 12 73	187 23 00	187 33 27
18	189 78 50	190 88 77	190 99 04	191 09 31	191 19 58	191 30 25	191 40 52	191 51 19	192 01 46	192 11 73	192 22 00	192 32 27
19	194 77 50	195 87 77	195 98 04	196 08 31	196 18 58	196 29 25	196 39 52	196 50 19	197 00 46	197 10 73	197 21 00	197 31 27
20	199 76 50	200 86 77	200 97 04	201 07 31	201 17 58	201 28 25	201 38 52	201 49 19	201 59 46	202 09 73	202 20 00	202 30 27
21	204 75 50	205 85 77	205 96 04	206 06 31	206 16 58	206 27 25	206 37 52	206 48 19	206 58 46	207 08 73	207 19 00	207 29 27
22	209 74 50	210 84 77	210 95 04	211 05 31	211 15 58	211 26 25	211 36 52	211 47 19	211 57 46	212 07 73	212 18 00	212 28 27
23	214 73 50	215 83 77	215 94 04	216 04 31	216 14 58	216 25 25	216 35 52	216 46 19	216 56 46	217 06 73	217 17 00	217 27 27
24	219 72 50	220 82 77	220 93 04	221 03 31	221 13 58	221 24 25	221 34 52	221 45 19	221 55 46	222 05 73	222 16 00	222 26 27
25	224 71 50	225 81 77	225 92 04	226 02 31	226 12 58	226 23 25	226 33 52	226 44 19	226 54 46	227 04 73	227 15 00	227 25 27
26	229 70 50	230 80 77	230 91 04	231 01 31	231 11 58	231 22 25	231 32 52	231 43 19	231 53 46	232 03 73	232 14 00	232 24 27
27	234 69 50	235 79 77	235 90 04	236 00 31	236 10 58	236 21 25	236 31 52	236 42 19	236 52 46	237 02 73	237 13 00	237 23 27
28	239 68 50	240 78 77	240 89 04	240 99 31	241 09 58	241 20 25	241 30 52	241 41 19	241 51 46	242 01 73	242 12 00	242 22 27
29	244 67 50	245 77 77	245 88 04	245 98 31	246 08 58	246 19 25	246 29 52	246 40 19	246 50 46	247 00 73	247 11 00	247 21 27
30	249 66 50	250 76 77	250 87 04	250 97 31	251 07 58	251 18 25	251 28 52	251 39 19	251 49 46	251 59 73	252 10 00	252 20 27
31	254 65 50	255 75 77	255 86 04	255 96 31	256 06 58	256 17 25	256 27 52	256 38 19	256 48 46	256 58 73	257 09 00	257 19 27
32	259 64 50	260 74 77	260 85 04	260 95 31	261 05 58	261 16 25	261 26 52	261 37 19	261 47 46	261 57 73	262 08 00	262 18 27
33	264 63 50	265 73 77	265 84 04	265 94 31	266 04 58	266 15 25	266 25 52	266 36 19	266 46 46	266 56 73	267 07 00	267 17 27
34	269 62 50	270 72 77	270 83 04	270 93 31	271 03 58	271 14 25	271 24 52	271 35 19	271 45 46	271 55 73	272 06 00	272 16 27
35	274 61 50	275 71 77	275 82 04	275 92 31	276 02 58	276 13 25	276 23 52	276 34 19	276 44 46	276 54 73	277 05 00	277 15 27
36	279 60 50	280 70 77	280 81 04	280 91 31	281 01 58	281 12 25	281 22 52	281 33 19	281 43 46	281 53 73	282 04 00	282 14 27
37	284 59 50	285 69 77	285 80 04	285 90 31	286 00 58	286 11 25	286 21 52	286 32 19	286 42 46	286 52 73	287 03 00	287 13 27
38	289 58 50	290 68 77	290 79 04	290 89 31	290 99 58	291 10 25	291 20 52	291 31 19	291 41 46	291 51 73	292 02 00	292 12 27
39	294 57 50	295 67 77	295 78 04	295 88 31	295 98 58	296 09 25	296 19 52	296 30 19	296 40 46	296 50 73	297 01 00	297 11 27
40	299 56 50	300 66 77	300 77 04	300 87 31	300 97 58	301 08 25	301 18 52	301 29 19	301 39 46	301 49 73	302 00 00	302 10 27
41	304 55 50	305 65 77	305 76 04	305 86 31	305 96 58	306 07 25	306 17 52	306 28 19	306 38 46	306 48 73	306 59 00	307 09 27
42	309 54 50	310 64 77	310 75 04	310 85 31	310 95 58	311 06 25	311 16 52	311 27 19	311 37 46	311 47 73	311 58 00	312 08 27
43	314 53 50	315 63 77	315 74 04	315 84 31	315 94 58	316 05 25	316 15 52	316 26 19	316 36 46	316 46 73	316 57 00	317 07 27
44	319 52 50	320 62 77	320 73 04	320 83 31	320 93 58	321 04 25	321 14 52	321 25 19	321 35 46	321 45 73	321 56 00	322 06 27
45	324 51 50	325 61 77	325 72 04	325 82 31	325 92 58	326 03 25	326 13 52	326 24 19	326 34 46	326 44 73	326 55 00	327 05 27
46	329 50 50	330 60 77	330 71 04	330 81 31	330 91 58	331 02 25	331 12 52	331 23 19	331 33 46	331 43 73	331 54 00	332 04 27
47	334 49 50	335 59 77	335 70 04	335 80 31	335 90 58	336 01 25	336 11 52	336 22 19	336 32 46	336 42 73	336 53 00	337 03 27
48	339 48 50	340 58 77	340 69 04	340 79 31	340 89 58	341 00 25	341 10 52	341 21 19	341 31 46	341 41 73	341 52 00	342 02 27
49	344 47 50	345 57 77	345 68 04	345 78 31	345 88 58	345 99 25	346 09 52	346 20 19	346 30 46	346 40 73	346 51 00	347 01 27
50	349 46 50	350 56 77	350 67 04	350 77 31	350 87 58	350 98 25	351 08 52	351 19 19	351 29 46	351 39 73	351 50 00	352 00 27
51	354 45 50	355 55 77	355 66 04	355 76 31	355 86 58	355 97 25	356 07 52	356 18 19	356 28 46	356 38 73	356 49 00	356 59 27
52	359 44 50	360 54 77	360 65 04	360 75 31	360 85 58	360 96 25	361 06 52	361 17 19	361 27 46	361 37 73	361 48 00	361 58 27
53	364 43 50	365 53 77	365 64 04	365 74 31	365 84 58	365 95 25	366 05 52	366 16 19	366 26 46	366 36 73	366 47 00	366 57 27
54	369 42 50	370 52 77	370 63 04	370 73 31	370 83 58	370 94 25	371 04 52	371 15 19	371 25 46	371 35 73	371 46 00	371 56 27
55	374 41 50	375 51 77	375 62 04	375 72 31	375 82 58	375 93 25	376 03 52	376 14 19	376 24 46	376 34 73	376 45 00	376 55 27
56	379 40 50	380 50 77	380 61 04	380 71 31	380 81 58	380 92 25	381 02 52	381 13 19	381 23 46	381 33 73	381 44 00	381 54 27
57	384 39 50	385 49 77	385 60 04	385 70 31	385 80 58	385 91 25	386 01 52	386 12 19	386 22 46	386 32 73	386 43 00	386 53 27
58	389 38 50	390 48 77	390 59 04	390 69 31	390 79 58	390 90 25	391 00 52	391 11 19	391 21 46	391 31 73	391 42 00	391 52 27
59	394 37 50	395 47 77	395 58 04	395 68 31	395 78 58	395 89 25	396 00 52	396 10 79	396 21 06	396 31 33	396 41 60	396 51 87
60	399 36 50	400 46 77	400 57 04	400 67 31	400 77 58	400 88 25	401 00 52	401 10 79	401 21 06	401 31 33	401 41 60	401 51 87
61	404 35 50	405 45 77	405 56 04	405 66 31	405 76 58	405 87 25	406 00 52	406 10 79	406 21 06	406 31 33	406 41 60	406 51 87
62	409 34 50	410 44 77	410 55 04	410 65 31	410 75 58	410 86 25	411 00 52	411 10 79	411 21 06	411 31 33	411 41 60	411 51 87
63	414 33 50	415 43 77	415 54 04	415 64 31	415 74 58	415 85 25	416 00 52	416 10 79	416 21 06	416 31 33	416 41 60	416 51 87
64	419 32 50	420 42 77	420 53 04	420 63 31	420 73 58	420 84 25	421 00 52	421 10 79	421 21 06	421 31 33	421 41 60	421 51 87
65	424 31 50	425 41 77	425 52 04	425 62 31	425 72 58	425 83 25	426 00 52	426 10 79	426 21 06	426 31 33	426 41 60	426 51 87
66	429 30 50	430 40 77	430 51 04	430 61 31	430 71 58	430 82 25	431 00 52	431 10 79	431 21 06	431 31 33	431 41 60	431 51 87
67	434 29 50	435 39 77	435 50 04	435 60 31	435 70 58	435 81 25	436 00 52	436 10 79	436 21 06	436 31 33	436 41 60	436 51 87
68	439 28 50	440 38 77	440 49 04	440 59 31	440 69 58	440 80 25	441 00 52	441 10 79	441 21 06	441 31 33	441 41 60	441 51 87
69	444 27 50	445 37 77	445 48 04	445 58 31	445 68 58	445 79 25	446 00 52	446 10 79	446 21 06	446 31 33	446 41 60	446 51 87
70	449 26 50	450 36 77	450 47 04	450 57 31	450 67 58	450 78 25	451 00 52	451 10 79	451 21 06	451 31 33	451 41 60	451 51 87
71	454 25 50	455 35 77	455 46 04	455 56 31	455 66 58	455 77 25	456 00 52	456 10 79	456 21 06	456 31 33	456 41 60	456 51 87
72	459 24 50	460 34 77	460 45 04	460 55 31	460 65 58	460 76 25	461 00 52	461 10 79	461 21 06	461 31 33	461 41 60	461 51 87
73	464 23 50	465 33 77	465 44 04	465 54 31	465 64 58	465 75 25	466 00 52	466 10 79	466 21 06	466 31 33	466 41 60	466 51 87
74	469 22 50	470 32 77	470 43 04	470 53 31	470 63 58	470 74 25	471 00 52	471 10 79	471 21 06	471 31 33	471 41 60	471 51 87
75	474 21 50	475 31 77	475 42 04	475 52 31	475 62 58	475 73 25	476 00 52	476 10 79	476 21 06	476 31 33	476 41 60	476 51 87
76	479 20 50	480 30 77	480 41 04	480 51 31	480 61 58	480 72 25	481 00 52	481 10 79	481 21 06	481		

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .730 to .734.

100 OZS.	.730	.730½	.731	.731½	.732	100 OZS.	.732½	.733	.733½	.734	.734½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	150 90 44	150 10 78	151 11 11	151 21 45	151 31 78	151 42 12	151 52 45	152 02 78	152 13 11	152 23 44	152 33 77	152 44 10
11	150 99 48	151 09 82	151 20 15	151 30 48	151 40 81	151 51 14	152 01 47	152 11 80	152 22 13	152 32 46	152 42 79	152 53 12
12	151 08 53	151 18 86	151 29 19	151 39 52	151 49 85	151 59 18	152 09 51	152 19 84	152 29 17	152 39 50	152 49 83	152 59 16
13	151 17 57	151 27 50	151 37 83	151 47 16	151 57 49	152 07 82	152 17 15	152 27 48	152 37 81	152 47 14	152 57 47	153 07 80
14	151 26 61	151 36 54	151 46 47	151 56 80	152 06 13	152 16 46	152 26 79	152 36 12	152 46 45	152 56 78	153 06 11	153 16 44
15	151 35 65	151 45 58	151 55 51	152 05 84	152 15 17	152 25 50	152 35 83	152 45 16	152 55 49	153 05 82	153 15 15	153 25 48
16	151 44 70	151 54 63	152 04 56	152 14 89	152 24 22	152 34 55	152 44 88	152 54 21	153 04 54	153 14 87	153 24 20	153 34 53
17	151 53 74	152 03 67	152 13 60	152 23 93	152 33 26	152 43 59	152 53 92	153 03 25	153 13 58	153 23 91	153 33 24	153 43 57
18	152 02 79	152 12 72	152 22 65	152 32 98	152 42 31	152 52 64	153 02 97	153 12 30	153 22 63	153 32 96	153 43 29	153 53 62
19	152 11 83	152 21 76	152 31 69	152 41 02	152 51 35	153 01 68	153 11 01	153 21 34	153 31 67	153 41 00	153 51 33	154 01 66
20	301 80 88	302 01 55	302 22 22	302 42 89	303 03 56	303 24 23	303 44 89	304 05 56	304 26 23	304 46 89	305 07 56	305 28 23
21	316 89 92	317 11 63	317 33 33	317 55 03	318 16 73	318 38 43	318 59 13	319 20 83	319 41 53	319 62 23	320 03 53	320 24 23
22	331 98 97	332 21 71	332 44 45	333 07 19	333 29 93	333 52 67	334 15 41	334 38 15	334 60 89	334 83 63	335 06 37	335 29 11
23	347 06 01	347 31 75	347 57 49	348 13 23	348 38 97	348 64 71	348 90 45	349 16 19	349 41 93	349 67 67	350 03 41	350 29 15
24	362 15 05	362 41 79	362 67 53	362 93 27	363 19 01	363 44 75	363 70 49	363 96 23	364 21 97	364 47 71	364 73 45	365 09 19
25	377 24 10	377 51 84	377 77 58	378 03 32	378 29 06	378 54 80	379 10 54	379 36 28	379 62 02	379 87 76	380 13 50	380 39 24
26	392 33 14	392 60 88	392 86 62	393 12 36	393 38 10	393 63 84	393 89 58	394 15 32	394 41 06	394 66 80	394 92 54	395 18 28
27	407 42 19	407 70 93	407 99 67	408 25 41	408 51 15	409 06 89	409 32 63	409 58 37	410 14 11	410 39 85	410 65 59	410 91 33
28	422 51 23	422 80 97	423 10 71	423 36 45	423 62 19	423 87 93	424 13 67	424 39 41	424 65 15	424 90 89	425 16 63	425 42 37
29	437 60 27	437 90 01	438 20 75	438 46 49	438 72 23	439 00 00	439 25 74	439 51 48	440 07 22	440 32 96	440 58 70	441 14 44
30	452 71 32	453 02 06	453 32 80	453 58 54	454 14 28	454 40 02	454 65 76	454 91 50	455 17 24	455 42 98	455 68 72	455 94 46
31	467 80 36	468 11 10	468 41 84	468 67 58	468 93 32	469 19 06	469 44 80	469 70 54	470 06 28	470 32 02	470 57 76	471 13 50
32	482 89 41	483 20 15	483 50 89	483 76 63	484 02 37	484 28 11	484 53 85	484 79 59	485 05 33	485 31 07	485 56 81	486 12 55
33	497 98 45	498 29 19	498 59 93	498 85 67	499 11 41	499 37 15	499 62 89	499 88 63	500 14 37	500 40 11	500 65 85	500 91 59
34	513 07 49	513 38 23	513 68 97	513 94 71	514 20 45	514 46 19	514 71 93	514 97 67	515 23 41	515 49 15	515 74 89	516 00 63
35	528 16 53	528 47 27	528 78 01	529 03 75	529 29 49	529 55 23	530 10 97	530 36 71	530 62 45	530 88 19	531 13 93	531 39 67
36	543 25 57	543 56 31	543 87 05	544 12 79	544 38 53	544 64 27	544 90 01	545 15 75	545 41 49	545 67 23	545 92 97	546 18 71
37	558 34 61	558 65 35	558 96 09	559 21 83	559 47 57	559 73 31	559 99 05	560 24 79	560 50 53	560 76 27	561 02 01	561 27 75
38	573 43 65	573 74 39	574 05 13	574 30 87	574 56 61	575 12 35	575 38 09	575 63 83	575 89 57	576 15 31	576 41 05	576 66 79
39	588 52 71	588 83 45	589 14 19	589 39 93	589 65 67	590 01 41	590 27 15	590 52 89	591 08 63	591 34 37	591 60 11	591 85 85
40	603 61 75	604 03 00	604 34 24	604 60 00	604 85 76	605 11 52	605 37 26	605 63 00	605 88 74	606 14 48	606 40 22	606 65 96
41	618 70 79	619 13 18	619 55 57	620 01 31	620 27 05	620 52 79	621 08 53	621 34 27	621 59 01	622 14 75	622 40 49	622 66 23
42	633 79 84	634 22 23	634 64 62	635 10 36	635 36 10	635 61 84	635 87 58	636 13 32	636 39 06	636 64 80	636 90 54	637 16 28
43	648 88 89	649 31 28	649 73 67	650 19 41	650 45 15	650 70 89	651 06 63	651 32 37	651 58 11	652 13 85	652 39 59	652 65 33
44	663 97 93	664 40 32	664 82 71	665 28 45	665 54 19	666 09 93	666 35 67	666 61 41	666 87 15	667 12 89	667 38 63	667 64 37
45	679 06 98	679 49 37	679 91 76	680 38 50	680 64 24	680 89 98	681 15 72	681 41 46	681 67 20	681 92 94	682 18 68	682 44 42
46	694 16 02	694 58 41	695 00 80	695 47 54	695 73 28	696 09 02	696 34 76	696 60 50	696 86 24	697 11 98	697 37 72	697 63 46
47	709 25 06	709 67 45	710 09 84	710 52 23	710 77 97	711 03 71	711 29 45	711 55 19	712 10 93	712 36 67	712 62 41	712 88 15
48	724 34 11	724 76 50	725 18 89	725 61 28	725 87 02	726 12 76	726 38 50	726 64 24	726 90 00	727 15 74	727 41 48	727 67 22
49	739 43 15	739 85 54	740 27 93	740 69 32	741 00 71	741 26 45	741 52 19	742 07 93	742 33 67	742 59 41	743 15 15	743 40 89
50	754 52 20	755 03 88	755 55 56	756 07 24	756 33 00	756 58 76	757 14 50	757 40 24	757 65 98	757 91 72	758 17 46	758 43 20
51	769 61 24	770 12 92	770 64 60	771 16 28	771 42 02	771 67 76	771 93 50	772 19 24	772 44 98	772 70 72	772 96 46	773 22 20
52	784 70 28	785 21 96	785 73 64	786 25 32	786 51 06	787 06 80	787 32 54	787 58 28	788 14 02	788 39 76	788 65 50	788 91 24
53	799 79 32	800 31 00	800 82 68	801 34 36	801 60 10	801 85 84	802 11 58	802 37 32	802 63 06	802 88 80	803 14 54	803 40 28
54	814 88 37	815 40 05	815 91 73	816 43 41	816 69 15	816 94 89	817 20 63	817 46 37	817 72 11	817 97 85	818 23 59	818 49 33
55	829 97 42	830 49 10	831 00 78	831 52 46	832 04 14	832 29 88	832 55 62	832 81 36	833 07 10	833 32 84	833 58 58	834 14 32
56	845 06 46	845 58 14	846 09 82	846 35 56	846 61 30	846 87 04	847 12 78	847 38 52	847 64 26	847 90 00	848 15 74	848 41 48
57	860 15 50	860 74 42	861 33 34	861 92 26	862 51 18	863 10 10	863 35 84	863 61 58	863 87 32	864 13 06	864 38 80	864 64 54
58	875 24 55	875 83 47	876 42 39	877 01 31	877 27 05	877 52 79	878 08 53	878 34 27	878 60 01	878 85 75	879 11 49	879 37 23
59	890 33 59	890 92 51	891 51 43	892 10 35	892 36 09	892 61 83	892 87 57	893 13 31	893 39 05	893 64 79	893 90 53	894 16 27
60	905 42 64	906 01 56	906 60 48	907 19 40	907 45 14	907 70 88	907 96 62	908 22 36	908 48 10	908 73 84	908 99 58	909 25 32
61	920 51 68	921 10 60	921 69 52	922 28 44	922 54 18	923 09 92	923 35 66	923 61 40	923 87 14	924 12 88	924 38 62	924 64 36
62	935 60 72	936 19 64	936 78 56	937 37 48	937 63 22	937 88 96	938 14 70	938 40 44	938 66 18	938 91 92	939 17 66	939 43 40
63	950 69 76	951 28 68	951 87 60	952 46 52	952 72 26	953 08 00	953 33 74	953 59 48	954 15 22	954 40 96	954 66 70	954 92 44
64	965 78 81	966 37 73	966 96 65	967 55 57	967 81 31	968 07 05	968 32 79	968 58 53	969 14 27	969 40 01	969 65 75	969 91 49
65	980 87 85	981 46 77	982 05 69	982 64 61	982 90 35	983 16 09	983 41 83	983 67 57	983 93 31	984 19 05	984 44 79	984 70 53
66	995 96 90	996 55 82	997 14 74	997 73 66	998 09 40	998 35 14	998 60 88	998 86 62	999 12 36	999 38 10	999 63 84	999 89 58
67	1011 05 94	1011 75 19	1012 44 44	1013 13 69	1013 42 93	1013 71 17	1014 00 41	1014 29 05	1014 57 79	1015 26 53	1015 55 27	1016 24 01
68	1026 14 99	1026 85 27	1027 55 56	1028 26 30	1028 57 04	1029 17 78	1029 48 52	1029 79 26	1030 10 00	1030 40 74	1030 71 48	1031 02 22
69	1041 24 03	1041 95 35	1042 66 67	1043 37 98	1044 09 30	1044 39 30	1044 69 30	1045 00 00	1045 30 00	1045 60 00	1045 90 00	1046 20 00
70	1056 33 07	1057 05 43	1057 77 79	1058 50 15	1059 22 51	1059 54 87	1060 27 23	1060 59 59	1061 32 35	1061 64 71	1061 97 07	1062 29 43
71	1071 42 12	1072 15 50	1072 88 88	1073 62 27	1074 35 66	1075 09 04	1075 41 40	1075 73 76	1076 06 12	1076 38 48	1076 70 84	1077 03 20
72	1086 51 17	1087 25 58	1088 00 00	1088 74 42	1089 48 84	1090 23 26	1090 57 68	1091 32 10	1091 56 52	1092 31 34	1092 56 16	1093 30 98
73	1101 60 21	1102 35 06	1103 09 91	1103 84 76	1104 59 61	1105 34 46	1106 09 31	1106 34 16	1106 59 01	1107 33 86	1107 58 71	1108 33 56
74	1116 69 25	1117 44 10	1118 18 95	1118 93 80	1119 68 65	1120 43 50	1121 18 35	1121 43 20	1122 18 05	1122 42 90	1122 67 75	1123 42 60
75	1131 78 29	1132 53 14	1133 27 99	1134 02 84	1134 77 69	1135 52 54	1136 27 39	1136 52 24	1137 27 09	1137 51 94	1138 26 79	1138 51 64
76	1146 87 34	1147										

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .735 to .739½.

100 OZS.	.735	.735½	.736	.736½	.737	100 OZS.	.737½	.738	.738½	.739	.739½	100 OZS.
10	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	11	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	<i>Dolla. Cts.</i>	11
11	151 93 80	152 04 13	152 14 47	152 24 81	152 35 14	12	152 45 48	152 55 81	153 06 15	153 16 49	153 26 82	12
12	152 32 18	152 42 51	152 53 25	153 03 58	153 14 32	13	153 24 66	153 34 99	153 45 32	153 55 65	154 05 98	13
13	153 01 54	153 12 27	153 22 60	153 32 93	153 43 26	14	153 53 60	154 03 93	154 14 26	154 24 59	154 34 92	14
14	153 61 94	153 72 27	153 82 60	153 92 93	154 03 26	15	154 13 60	154 23 93	154 34 26	154 44 59	154 54 92	15
15	154 21 32	154 31 65	154 41 98	154 52 31	155 02 64	16	155 12 97	155 23 30	155 33 63	155 43 96	155 54 29	16
16	155 01 10	155 11 43	155 21 76	155 32 09	155 42 42	17	155 52 10	156 02 43	156 12 76	156 23 09	156 33 42	17
17	155 80 48	155 90 81	156 01 14	156 11 47	156 21 80	18	156 32 14	156 42 47	156 52 80	157 03 13	157 13 46	18
18	156 40 88	156 51 21	156 61 54	156 71 87	156 82 20	19	156 92 24	157 02 57	157 12 90	157 23 23	157 33 56	19
19	157 41 28	157 51 61	158 01 94	158 12 27	158 22 60	20	158 32 64	158 42 97	158 53 30	159 03 63	159 13 96	20
20	158 42 08	158 52 41	159 02 74	159 13 07	159 23 40	21	159 33 74	159 44 07	159 54 40	160 04 73	160 15 06	21
21	159 42 88	159 53 21	160 03 54	160 13 87	160 24 20	22	160 34 14	160 44 47	160 54 80	161 05 13	161 15 46	22
22	160 43 68	160 54 01	161 04 34	161 14 67	161 25 00	23	161 34 54	161 44 87	161 55 20	162 05 53	162 15 86	23
23	161 44 48	161 54 81	162 05 14	162 15 47	162 25 80	24	162 35 24	162 45 57	162 55 90	163 06 23	163 16 56	24
24	162 45 28	162 55 61	163 05 94	163 16 27	163 26 60	25	163 36 04	163 46 37	163 56 70	164 07 03	164 17 36	25
25	163 46 08	163 56 41	164 06 74	164 17 07	164 27 40	26	164 36 44	164 46 77	164 57 10	165 07 43	165 17 76	26
26	164 46 88	164 57 21	165 07 54	165 17 87	165 28 20	27	165 37 24	165 47 57	165 57 90	166 08 23	166 18 56	27
27	165 47 68	165 58 01	166 08 34	166 18 67	166 29 00	28	166 38 04	166 48 37	166 58 70	167 09 03	167 19 36	28
28	166 48 48	166 58 81	167 09 14	167 19 47	167 29 80	29	167 39 24	167 49 57	167 59 90	168 10 23	168 20 56	29
29	167 49 28	167 59 61	168 09 94	168 20 27	168 30 60	30	168 40 44	168 50 77	169 01 10	169 11 43	169 21 76	30
30	168 50 08	169 00 41	169 10 74	169 21 07	169 31 40	31	169 41 24	169 51 57	170 01 90	170 12 23	170 22 56	31
31	169 50 88	169 61 21	169 71 54	169 81 87	169 92 20	32	170 02 04	170 12 37	170 22 70	170 33 03	170 43 36	32
32	170 51 68	170 62 01	170 72 34	170 82 67	170 93 00	33	171 02 44	171 12 77	171 23 10	171 33 43	171 43 76	33
33	171 52 48	171 62 81	171 73 14	171 83 47	171 93 80	34	172 03 24	172 13 57	172 23 90	172 34 23	172 44 56	34
34	172 53 28	172 63 61	172 73 94	172 84 27	172 94 60	35	173 04 04	173 14 37	173 24 70	173 35 03	173 45 36	35
35	173 54 08	173 64 41	173 74 74	173 85 07	173 95 40	36	174 04 44	174 14 77	174 25 10	174 35 43	174 45 76	36
36	174 54 88	174 65 21	174 75 54	174 85 87	174 96 20	37	175 05 24	175 15 57	175 25 90	175 36 23	175 46 56	37
37	175 55 08	175 65 41	175 75 74	175 86 07	175 96 40	38	176 05 64	176 15 97	176 26 30	176 36 63	176 46 96	38
38	176 56 88	176 67 21	176 77 54	176 87 87	176 98 20	39	177 06 04	177 16 37	177 26 70	177 37 03	177 47 36	39
39	177 57 68	177 68 01	177 78 34	177 88 67	177 99 00	40	178 07 44	178 17 77	178 28 10	178 38 43	178 48 76	40
40	178 58 48	178 68 81	178 79 14	178 89 47	178 99 80	41	179 08 24	179 18 57	179 28 90	179 39 23	179 49 56	41
41	179 59 68	179 70 01	179 80 34	179 90 67	180 01 00	42	180 09 44	180 19 77	180 30 10	180 40 43	180 50 76	42
42	180 60 88	180 71 21	180 81 54	180 91 87	181 02 20	43	181 10 64	181 20 97	181 31 30	181 41 63	181 51 96	43
43	181 61 68	181 72 01	181 82 34	181 92 67	182 03 00	44	182 11 44	182 21 77	182 32 10	182 42 43	182 52 76	44
44	182 62 48	182 72 81	182 83 14	182 93 47	183 03 80	45	183 12 24	183 22 57	183 32 90	183 43 23	183 53 56	45
45	183 63 68	183 74 01	183 84 34	183 94 67	184 05 00	46	184 13 64	184 23 97	184 34 30	184 44 63	184 54 96	46
46	184 64 88	184 75 21	184 85 54	184 95 87	185 06 20	47	185 15 64	185 25 97	185 36 30	185 46 63	185 56 96	47
47	185 67 68	185 78 01	185 88 34	185 98 67	186 09 00	48	186 16 44	186 26 77	186 37 10	186 47 43	186 57 76	48
48	186 68 48	186 78 81	186 89 14	186 99 47	187 09 80	49	187 17 24	187 27 57	187 37 90	187 48 23	187 58 56	49
49	187 69 68	187 80 01	187 90 34	188 00 67	188 11 00	50	188 20 44	188 30 77	188 41 10	188 51 43	189 01 76	50
50	188 71 68	188 82 01	188 92 34	189 02 67	189 13 00	51	189 21 64	189 31 97	189 42 30	189 52 63	190 02 96	51
51	189 72 88	189 83 21	189 93 54	190 03 87	190 14 20	52	190 23 64	190 33 97	190 44 30	190 54 63	191 04 96	52
52	190 74 88	190 85 21	190 95 54	191 05 87	191 16 20	53	191 25 64	191 35 97	191 46 30	191 56 63	192 06 96	53
53	191 76 88	191 87 21	191 97 54	192 07 87	192 18 20	54	192 27 64	192 37 97	192 48 30	192 58 63	193 08 96	54
54	192 78 88	192 89 21	192 99 54	193 09 87	193 20 20	55	193 29 64	193 39 97	193 50 30	194 00 63	194 10 96	55
55	193 80 88	193 91 21	194 01 54	194 11 87	194 22 20	56	194 30 64	194 40 97	194 51 30	195 01 63	195 11 96	56
56	194 82 88	194 93 21	195 03 54	195 13 87	195 24 20	57	195 31 64	195 41 97	195 52 30	196 02 63	196 12 96	57
57	195 84 88	195 95 21	196 05 54	196 15 87	196 26 20	58	196 32 64	196 42 97	196 53 30	197 03 63	197 13 96	58
58	196 86 88	196 97 21	197 07 54	197 17 87	197 28 20	59	197 33 64	197 43 97	197 54 30	198 04 63	198 14 96	59
59	197 88 88	197 99 21	198 09 54	198 19 87	198 30 20	60	198 39 64	198 49 97	199 00 30	199 10 63	199 20 96	60
60	198 90 88	199 01 21	199 11 54	199 21 87	199 32 20	61	199 41 64	199 51 97	200 02 30	200 12 63	200 22 96	61
61	199 92 88	200 03 21	200 13 54	200 23 87	200 34 20	62	200 43 64	200 53 97	201 04 30	201 14 63	201 24 96	62
62	200 94 88	201 05 21	201 15 54	201 25 87	201 36 20	63	201 45 64	201 55 97	202 06 30	202 16 63	202 26 96	63
63	201 96 88	202 07 21	202 17 54	202 27 87	202 38 20	64	202 47 64	202 57 97	203 08 30	203 18 63	203 28 96	64
64	202 98 88	203 09 21	203 19 54	203 29 87	203 40 20	65	203 49 64	203 59 97	204 10 30	204 20 63	204 30 96	65
65	203 10 88	203 21 21	203 31 54	203 41 87	203 52 20	66	204 09 64	204 19 97	204 30 30	204 40 63	204 50 96	66
66	204 12 88	204 23 21	204 33 54	204 43 87	204 54 20	67	205 09 64	205 19 97	205 30 30	205 40 63	205 50 96	67
67	204 14 88	204 25 21	204 35 54	204 45 87	204 56 20	68	205 19 64	205 29 97	205 40 30	205 50 63	206 00 96	68
68	205 16 88	205 27 21	205 37 54	205 47 87	205 58 20	69	206 19 64	206 29 97	206 40 30	206 50 63	207 00 96	69
69	206 18 88	206 29 21	206 39 54	206 49 87	206 60 20	70	207 19 64	207 29 97	207 40 30	207 50 63	208 00 96	70
70	207 20 88	207 31 21	207 41 54	207 51 87	208 02 20	71	208 19 64	208 29 97	208 40 30	208 50 63	209 00 96	71
71	208 22 88	208 33 21	208 43 54	208 53 87	209 04 20	72	209 19 64	209 29 97	209 40 30	209 50 63	210 00 96	72
72	209 24 88	209 35 21	209 45 54	209 55 87	210 06 20	73	210 19 64	210 29 97	210 40 30	210 50 63	211 00 96	73
73	210 26 88	210 37 21	210 47 54	210 57 87	211 08 20	74	211 19 64	211 29 97	211 40 30	211 50 63	212 00 96	74
74	211 28 88	211 39 21	211 49 54	211 59 87	212 10 20	75	212 19 64	212 29 97	212 40 30	212 50 63	213 00 96	75
75	212 30 88	212 41 21	212 51 54	213 01 87	213 12 20	76	213 19 64	213 29 97	213 40 30	213 50 63	214 00 96	76
76	213 32 88	213 43 21	213 53 54	214 03 87	214 14 20	77	214 19 64	214 29 97	214 40 30	214 50 63	215 00 96	77
77	214 34 88	214 45 21	214 55 54	215 05 87	215 16 20	78	215 19 64	215 29 97	215 40 30	215 50 63	216 00 96	78
78	215 36 88	215 47 21	215 57 54	216 07 87	216 18 20	79	216 19 64	216 29 97	216 40 30	216 50 63	217 00 96	79
79	216 38 88	216 49 21	216 59 54	217 09 87	217 20 20	80	217 19 64	217 29 97	217 40 30	217 50 63	218 00 96	80
80	217 40 88	217 51 21	218 01 54	218 11 87	218 22 20	81	218 19 64	218 29 97	218 40 30	218 50 63	219 00 96	81
81	218 42 88	218 53 21	219 03 54	219 13 87	219 24 20	82	219 19 64	219 29 97	219 40 30	219 50 63	220 00 96	82
82	219 44 88	219 55 21	220 05 54	220 15 87	220 26 20	83	220 19 64	220 29 97				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .740 to .744½.

100 OZS.	.740	.740½	.741	.741½	.742	100 OZS.	.742½	.743	.743½	.744	.744½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	152 97 16	153 07 24	153 17 31	153 28 17	153 38 50	10	153 48 64	153 59 17	153 69 51	153 79 84	153 90 18	10
11	152 96 87	153 06 29	153 16 36	153 27 12	153 37 45	11	153 47 52	153 58 05	153 68 39	153 78 52	153 89 15	11
12	152 95 69	153 05 19	153 15 26	153 26 02	153 36 35	12	153 46 35	153 56 48	153 66 82	153 76 95	153 87 18	12
13	152 94 50	153 04 09	153 14 16	153 24 42	153 35 15	13	153 45 18	153 55 31	153 65 65	153 75 78	153 86 01	13
14	152 93 32	153 02 51	153 12 58	153 23 34	153 34 07	14	153 44 01	153 54 14	153 64 48	153 74 61	153 84 84	14
15	152 92 14	153 01 30	153 11 37	153 22 13	153 32 46	15	153 42 84	153 52 97	153 63 31	153 73 44	153 83 67	15
16	152 90 96	153 00 09	153 09 16	153 19 42	153 30 15	16	153 41 67	153 51 80	153 62 14	153 72 27	153 82 50	16
17	152 89 78	152 99 24	153 08 31	153 18 57	153 29 30	17	153 40 50	153 50 63	153 60 97	153 71 10	153 81 33	17
18	152 88 60	152 98 06	153 07 13	153 17 39	153 28 12	18	153 39 33	153 49 46	153 59 80	153 69 93	153 80 16	18
19	152 87 42	152 96 88	153 05 95	153 16 21	153 26 54	19	153 38 16	153 48 29	153 58 63	153 68 76	153 78 99	19
20	152 86 24	152 95 70	153 04 77	153 15 03	153 25 36	20	153 36 99	153 47 12	153 57 46	153 67 59	153 77 82	20
21	152 85 06	152 94 52	153 03 59	153 13 85	153 24 18	21	153 35 82	153 45 95	153 56 29	153 66 42	153 76 65	21
22	152 83 88	152 93 34	153 02 41	153 12 67	153 23 00	22	153 34 65	153 44 78	153 55 12	153 65 25	153 75 48	22
23	152 82 70	152 92 16	153 01 23	153 11 49	153 22 33	23	153 33 48	153 43 61	153 53 95	153 64 08	153 74 31	23
24	152 81 52	152 90 98	153 00 05	153 10 31	153 21 04	24	153 32 31	153 42 44	153 52 78	153 62 91	153 73 14	24
25	152 80 34	152 89 80	152 98 87	153 09 13	153 20 47	25	153 31 14	153 41 27	153 51 61	153 61 74	153 71 97	25
26	152 79 16	152 88 62	152 97 69	153 07 95	153 19 28	26	153 30 00	153 40 13	153 50 47	153 60 60	153 70 83	26
27	152 77 98	152 87 44	152 96 51	153 06 77	153 18 10	27	153 28 83	153 38 96	153 49 30	153 59 43	153 69 66	27
28	152 76 80	152 86 26	152 95 33	153 05 59	153 17 32	28	153 27 66	153 37 79	153 48 13	153 58 26	153 68 49	28
29	152 75 62	152 85 08	152 94 15	153 04 41	153 16 14	29	153 26 49	153 36 62	153 46 96	153 57 09	153 67 32	29
30	152 74 44	152 83 90	152 92 97	153 03 23	153 14 56	30	153 25 32	153 35 45	153 45 79	153 55 92	153 66 15	30
31	152 73 26	152 82 72	152 91 79	153 02 05	153 13 38	31	153 24 15	153 34 28	153 44 62	153 54 75	153 64 98	31
32	152 72 08	152 81 54	152 90 61	153 00 87	153 12 20	32	153 22 98	153 33 11	153 43 45	153 53 58	153 63 81	32
33	152 70 90	152 80 36	152 89 43	153 00 69	153 11 42	33	153 21 81	153 31 94	153 42 28	153 52 41	153 62 64	33
34	152 69 72	152 79 18	152 88 25	153 00 45	153 11 18	34	153 20 64	153 30 77	153 41 11	153 51 24	153 61 47	34
35	152 68 54	152 78 00	152 87 07	153 00 27	153 10 54	35	153 19 47	153 29 60	153 40 04	153 50 17	153 60 40	35
36	152 67 36	152 76 82	152 85 89	153 00 09	153 10 30	36	153 18 30	153 28 43	153 38 77	153 48 90	153 59 13	36
37	152 66 18	152 75 64	152 84 71	153 00 11	153 10 06	37	153 17 13	153 27 26	153 37 60	153 47 73	153 57 96	37
38	152 65 00	152 74 46	152 83 53	153 00 13	153 09 42	38	153 15 96	153 26 09	153 36 43	153 46 56	153 56 79	38
39	152 63 82	152 73 28	152 82 35	153 00 15	153 09 18	39	153 14 79	153 24 92	153 35 26	153 45 39	153 55 62	39
40	152 62 64	152 72 10	152 81 17	153 00 17	153 08 54	40	153 13 62	153 23 75	153 34 09	153 44 22	153 54 45	40
41	152 61 46	152 70 92	152 79 99	153 00 19	153 08 30	41	153 12 45	153 22 58	153 32 92	153 43 05	153 53 28	41
42	152 60 28	152 69 74	152 78 81	153 00 21	153 08 06	42	153 11 28	153 21 41	153 31 75	153 41 88	153 52 11	42
43	152 59 10	152 68 56	152 77 63	153 00 23	153 07 39	43	153 10 11	153 20 24	153 30 58	153 40 71	153 50 94	43
44	152 57 92	152 67 38	152 76 45	153 00 25	153 07 14	44	153 08 94	153 19 07	153 29 41	153 39 54	153 49 77	44
45	152 56 74	152 66 20	152 75 27	153 00 27	153 06 59	45	153 07 77	153 17 90	153 28 24	153 38 37	153 48 60	45
46	152 55 56	152 65 02	152 74 09	153 00 29	153 06 34	46	153 06 60	153 16 73	153 27 07	153 37 20	153 47 43	46
47	152 54 38	152 63 84	152 72 91	153 00 31	153 06 09	47	153 05 43	153 15 56	153 25 90	153 36 03	153 46 26	47
48	152 53 20	152 62 66	152 71 73	153 00 33	153 05 44	48	153 04 26	153 14 39	153 24 73	153 34 86	153 45 09	48
49	152 52 02	152 61 48	152 70 55	153 00 35	153 05 19	49	153 03 09	153 13 22	153 23 56	153 33 69	153 43 92	49
50	152 50 84	152 60 30	152 69 37	153 00 37	153 04 54	50	153 01 92	153 12 05	153 22 39	153 32 52	153 42 75	50
51	152 49 66	152 59 12	152 68 19	153 00 39	153 04 30	51	153 00 75	153 10 88	153 21 22	153 31 35	153 41 58	51
52	152 48 48	152 57 94	152 67 01	153 00 41	153 04 05	52	152 59 58	153 09 71	153 20 05	153 30 18	153 40 41	52
53	152 47 30	152 56 76	152 65 83	153 00 43	153 03 40	53	152 58 41	153 08 54	153 19 28	153 29 41	153 39 64	53
54	152 46 12	152 55 58	152 64 65	153 00 45	153 03 15	54	152 57 24	153 07 37	153 18 11	153 28 24	153 38 47	54
55	152 44 94	152 54 40	152 63 47	153 00 47	153 02 50	55	152 56 07	153 06 20	153 16 54	153 26 67	153 36 90	55
56	152 43 76	152 53 22	152 62 29	153 00 49	153 02 25	56	152 54 90	153 05 03	153 15 37	153 25 50	153 35 73	56
57	152 42 58	152 52 04	152 61 11	153 00 51	153 02 00	57	152 53 73	153 03 46	153 14 20	153 24 33	153 34 56	57
58	152 41 40	152 50 86	152 59 93	153 00 53	153 01 35	58	152 52 56	153 02 29	153 13 03	153 23 16	153 33 39	58
59	152 40 22	152 49 68	152 58 75	153 00 55	153 01 10	59	152 51 39	153 01 12	153 11 46	153 21 59	153 32 12	59
60	152 39 04	152 48 50	152 57 57	153 00 57	153 00 42	60	152 50 22	153 00 05	153 10 39	153 20 52	153 31 15	60
61	152 37 86	152 47 32	152 56 39	153 00 59	153 00 17	61	152 49 05	152 98 48	153 09 12	153 19 25	153 29 48	61
62	152 36 68	152 46 14	152 55 21	153 01 01	153 00 00	62	152 47 88	152 97 31	153 07 95	153 18 08	153 28 31	62
63	152 35 50	152 44 96	152 54 03	153 01 03	152 59 34	63	152 46 71	152 96 14	153 06 78	153 16 91	153 27 14	63
64	152 34 32	152 43 78	152 52 85	153 01 05	152 58 59	64	152 45 54	152 94 97	153 05 61	153 15 74	153 25 97	64
65	152 33 14	152 42 60	152 51 67	153 01 07	152 58 34	65	152 44 37	152 93 80	153 04 44	153 14 57	153 24 80	65
66	152 31 96	152 41 42	152 50 49	153 01 09	152 58 09	66	152 43 20	152 92 63	153 03 27	153 13 40	153 23 63	66
67	152 30 78	152 40 24	152 49 31	153 01 11	152 57 44	67	152 42 03	152 91 46	153 02 10	153 12 23	153 22 46	67
68	152 29 60	152 39 06	152 48 13	153 01 13	152 57 19	68	152 40 86	152 90 29	153 00 93	153 11 06	153 21 29	68
69	152 28 42	152 37 88	152 46 95	153 01 15	152 56 54	69	152 39 69	152 89 12	153 00 00	153 10 13	153 20 36	69
70	152 27 24	152 36 70	152 45 77	153 01 17	152 56 29	70	152 38 52	152 87 95	152 99 17	153 09 30	153 19 53	70
71	152 26 06	152 35 52	152 44 59	153 01 19	152 56 04	71	152 37 35	152 86 78	152 97 40	153 07 53	153 17 76	71
72	152 24 88	152 34 34	152 43 41	153 01 21	152 55 39	72	152 36 18	152 85 61	152 96 23	153 06 36	153 16 59	72
73	152 23 70	152 33 16	152 42 23	153 01 23	152 55 14	73	152 35 01	152 84 44	152 95 06	153 05 19	153 15 42	73
74	152 22 52	152 31 98	152 41 05	153 01 25	152 54 49	74	152 33 84	152 83 27	152 93 89	153 04 02	153 14 25	74
75	152 21 34	152 30 80	152 39 87	153 01 27	152 54 24	75	152 32 67	152 82 10	152 92 72	153 02 85	153 13 08	75
76	152 20 16	152 29 62	152 38 69	153 01 29	152 53 59	76	152 31 50	152 80 93	152 91 55	153 01 68	153 11 91	76
77	152 18 98	152 28 44	152 37 51	153 01 31	152 53 34	77	152 30 33	152 79 76	152 90 38	153 00 51	153 10 74	77
78	152 17 80	152 27 26	152 36 33	153 01 33	152 53 09	78	152 29 16	152 78 59	152 89 21	153 00 04	153 09 57	78
79	152 16 62	152 26 08	152 35 15	153 01 35	152 52 44	79	152 27 99	152 77 42	152 88 04	152 99 17	153 08 80	79
80	152 15 44	152 24 90	152 33 97	153 01 37	152 52 19	80	152 26 82	152 76 25	152 86 87	152 97 50	153 07 63	80
81	152 14 26	152 23 72	152 32 79	153 01 39	152 51 54	81	152 25 65	152 75 08	152 85 70	152 96 33	153 06 46	81
82	152 13 08	152 22 54	152 31 61	153 01 41	152 51 29	8						

Table III.—VALUE OF GOLD per 100 Ounces. Fineness, .745 to .749½.

100 OZS.	.745	.746	.747	100 OZS.	.747½	.748	.748½	.749	.749½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	154 00 52	154 10 85	154 21 19	154 31 52	154 41 86	154 52 20	155 02 54	155 13 28	155 24 02	155 34 76
11	169 40 57	169 51 94	169 63 31	169 74 68	169 86 05	169 97 42	170 08 79	170 20 16	170 31 52	170 42 89
12	184 80 62	184 93 02	185 05 43	185 17 83	185 30 23	185 42 64	185 55 04	186 07 45	186 19 85	186 32 25
13	200 20 67	200 34 11	200 47 55	200 60 98	200 74 42	200 87 86	201 01 29	201 14 73	201 28 17	201 41 60
14	215 60 72	215 75 19	215 89 66	216 04 13	216 18 60	216 33 07	216 47 55	216 62 02	216 76 49	216 90 96
15	231 00 78	231 16 28	231 31 78	231 47 29	231 62 79	231 78 29	231 93 80	232 09 30	232 24 81	232 40 31
16	246 40 83	246 57 36	246 73 90	246 90 44	247 06 98	247 23 51	247 40 05	247 56 59	247 73 13	247 89 66
17	261 80 88	261 98 45	262 16 02	262 33 59	262 51 16	262 68 73	262 86 30	263 03 88	263 21 45	263 39 02
18	277 20 93	277 39 53	277 58 13	277 76 74	277 95 35	278 13 96	278 32 56	278 51 16	278 69 77	278 88 37
19	292 60 98	292 80 62	292 100 26	293 19 90	293 39 53	293 59 17	293 78 81	293 98 45	294 18 09	294 37 73
20	308 01 03	308 21 71	308 42 38	308 63 05	308 83 72	309 04 39	309 25 06	309 45 74	309 66 41	309 87 08
21	323 41 11	323 62 79	323 84 50	324 06 20	324 27 91	324 49 62	324 71 32	324 93 03	325 14 73	325 36 44
22	338 81 19	339 03 08	339 24 96	339 46 85	339 68 73	339 90 62	340 12 50	340 34 38	340 56 26	340 78 14
23	354 21 19	354 44 96	354 68 73	354 92 51	355 16 28	355 40 05	355 63 82	355 87 60	356 11 37	356 35 14
24	369 61 24	369 86 05	370 10 85	370 35 66	370 60 47	370 85 27	371 10 08	371 34 88	371 59 69	371 84 50
25	385 01 29	385 27 13	385 52 97	385 78 81	386 04 65	386 30 49	386 56 33	386 82 17	387 08 01	387 33 85
26	400 41 34	400 68 22	400 95 09	401 21 96	401 48 84	401 75 71	402 02 58	402 29 46	402 56 33	402 83 20
27	415 81 40	416 09 30	416 37 21	416 65 12	416 93 02	417 20 93	417 48 84	417 76 74	418 04 65	418 32 56
28	431 21 45	431 50 39	431 79 33	432 08 27	432 37 21	432 66 15	432 95 09	433 24 03	433 52 97	433 81 91
29	446 61 50	446 91 47	447 21 45	447 51 42	447 81 40	448 11 37	448 41 34	448 71 32	449 01 29	449 31 27
30	462 01 55	462 32 56	462 63 57	462 94 57	463 25 58	463 56 59	463 87 60	464 18 60	464 49 61	464 80 62
31	477 01 60	477 33 64	477 65 68	477 97 73	478 29 77	478 61 81	478 93 85	479 25 89	479 57 92	480 00 00
32	492 01 65	492 34 69	492 67 73	493 00 77	493 33 81	493 66 85	493 99 89	494 32 93	494 65 97	494 99 00
33	507 01 70	507 34 74	507 67 78	508 00 82	508 33 86	508 66 90	509 00 94	509 33 98	509 67 02	510 00 06
34	522 01 75	522 34 79	522 67 83	523 00 87	523 33 91	523 66 95	524 00 99	524 34 03	524 67 07	525 00 11
35	537 01 80	537 34 84	537 67 88	538 00 92	538 33 96	538 66 99	539 00 03	539 33 07	539 66 11	540 00 15
36	552 01 85	552 34 89	552 67 93	553 00 97	553 34 01	553 67 05	554 00 09	554 33 13	554 66 17	555 00 21
37	567 01 90	567 34 94	567 67 98	568 01 02	568 34 06	568 67 10	569 00 14	569 33 18	569 66 22	570 00 26
38	582 01 95	582 34 99	582 68 03	583 01 07	583 34 11	583 67 15	584 00 19	584 33 23	584 66 27	585 00 31
39	597 02 00	597 35 04	597 68 08	598 01 12	598 34 16	598 67 20	599 00 24	599 33 28	599 66 32	600 00 36
40	612 02 05	612 35 09	612 68 13	613 01 17	613 34 21	613 67 25	614 00 29	614 33 33	614 66 37	615 00 41
41	627 02 10	627 35 14	627 68 18	628 01 22	628 34 26	628 67 30	629 00 34	629 33 38	629 66 42	630 00 46
42	642 02 15	642 35 19	642 68 23	643 01 27	643 34 31	643 67 35	644 00 39	644 33 43	644 66 47	645 00 51
43	657 02 20	657 35 24	657 68 28	658 01 32	658 34 36	658 67 40	659 00 44	659 33 48	659 66 52	660 00 56
44	672 02 25	672 35 29	672 68 33	673 01 37	673 34 41	673 67 45	674 00 49	674 33 53	674 66 57	675 01 01
45	687 02 30	687 35 34	687 68 38	688 01 42	688 34 46	688 67 50	689 00 54	689 33 58	689 67 02	690 01 06
46	702 02 35	702 35 39	702 68 43	703 01 47	703 34 51	703 67 55	704 00 59	704 34 03	704 67 07	705 01 11
47	717 02 40	717 35 44	717 68 48	718 01 52	718 34 56	718 67 60	719 00 64	719 33 68	719 66 72	720 01 16
48	732 02 45	732 35 49	732 68 53	733 01 57	733 35 01	733 68 05	734 01 09	734 34 13	734 67 17	735 01 21
49	747 02 50	747 35 54	747 69 00	748 02 02	748 35 06	748 68 10	749 01 14	749 34 18	749 67 22	750 01 26
50	762 02 55	762 35 59	762 69 05	763 02 07	763 35 11	763 68 15	764 01 19	764 34 23	764 67 27	765 01 31
51	777 03 00	777 36 04	777 69 10	778 02 12	778 35 16	778 68 20	779 01 24	779 34 28	779 67 32	780 01 36
52	792 03 05	792 36 09	792 69 15	793 02 17	793 35 21	793 68 25	794 01 29	794 34 33	794 67 37	795 01 41
53	807 03 10	807 36 14	807 69 20	808 02 22	808 35 26	808 68 30	809 01 34	809 34 38	809 67 42	810 01 46
54	822 03 15	822 36 19	822 69 25	823 02 27	823 35 31	823 68 35	824 01 39	824 34 43	824 67 47	825 01 51
55	837 03 20	837 36 24	837 69 30	838 02 32	838 35 36	838 68 40	839 01 44	839 34 48	839 67 52	840 01 56
56	852 03 25	852 36 29	852 69 35	853 02 37	853 35 41	853 68 45	854 01 49	854 34 53	854 67 57	855 02 01
57	867 03 30	867 36 34	867 69 40	868 02 42	868 35 46	868 68 50	869 01 54	869 34 58	869 68 02	870 02 06
58	882 03 35	882 36 39	882 69 45	883 02 47	883 35 51	883 68 55	884 01 59	884 35 03	884 68 07	885 02 11
59	897 03 40	897 36 44	897 69 50	898 02 52	898 35 56	898 69 00	899 02 04	899 35 08	899 68 12	900 02 16
60	912 03 45	912 36 49	912 69 55	913 02 57	913 36 01	913 69 05	914 02 09	914 35 13	914 68 17	915 02 21
61	927 03 50	927 36 54	927 69 60	928 03 02	928 36 06	928 69 10	929 02 14	929 35 18	929 68 22	930 02 26
62	942 03 55	942 36 59	942 69 65	943 03 07	943 36 11	943 69 15	944 02 19	944 35 23	944 68 27	945 02 31
63	957 04 00	957 37 04	957 70 10	958 03 12	958 36 16	958 69 20	959 02 24	959 35 28	959 68 32	960 02 36
64	972 04 05	972 37 09	972 70 15	973 03 17	973 36 21	973 69 25	974 02 29	974 35 33	974 68 37	975 02 41
65	987 04 10	987 37 14	987 70 20	988 03 22	988 36 26	988 69 30	989 02 34	989 35 38	989 68 42	990 02 46
66	1002 04 15	1002 37 19	1002 70 25	1003 03 27	1003 36 31	1003 69 35	1004 02 39	1004 35 43	1004 68 47	1005 02 51
67	1017 04 20	1017 37 24	1017 70 30	1018 03 32	1018 36 36	1018 69 40	1019 02 44	1019 35 48	1019 68 52	1020 02 56
68	1032 04 25	1032 37 29	1032 70 35	1033 03 37	1033 36 41	1033 69 45	1034 02 49	1034 35 53	1034 68 57	1035 03 01
69	1047 04 30	1047 37 34	1047 70 40	1048 03 42	1048 36 46	1048 69 50	1049 02 54	1049 35 58	1049 69 02	1050 03 06
70	1062 04 35	1062 37 39	1062 70 45	1063 03 47	1063 36 51	1063 69 55	1064 02 59	1064 36 03	1064 69 07	1065 03 11
71	1077 04 40	1077 37 44	1077 70 50	1078 03 52	1078 36 56	1078 69 60	1079 03 04	1079 36 08	1079 69 12	1080 03 16
72	1092 04 45	1092 37 49	1092 70 55	1093 03 57	1093 37 01	1093 70 05	1094 03 09	1094 36 13	1094 69 17	1095 03 21
73	1107 04 50	1107 37 54	1107 71 00	1108 04 02	1108 37 06	1108 70 10	1109 03 14	1109 36 18	1109 69 22	1110 03 26
74	1122 04 55	1122 37 59	1122 71 05	1123 04 07	1123 37 11	1123 70 15	1124 03 19	1124 36 23	1124 69 27	1125 03 31
75	1137 05 00	1137 38 04	1137 71 10	1138 04 12	1138 37 16	1138 70 20	1139 03 24	1139 36 28	1139 69 32	1140 03 36
76	1152 05 05	1152 38 09	1152 71 15	1153 04 17	1153 37 21	1153 70 25	1154 03 29	1154 36 33	1154 69 37	1155 03 41
77	1167 05 10	1167 38 14	1167 71 20	1168 04 22	1168 37 26	1168 70 30	1169 03 34	1169 36 38	1169 69 42	1170 03 46
78	1182 05 15	1182 38 19	1182 71 25	1183 04 27	1183 37 31	1183 70 35	1184 03 39	1184 36 43	1184 69 47	1185 03 51
79	1197 05 20	1197 38 24	1197 71 30	1198 04 32	1198 37 36	1198 70 40	1199 03 44	1199 36 48	1199 69 52	1200 03 56
80	1212 05 25	1212 38 29	1212 71 35	1213 04 37	1213 37 41	1213 70 45	1214 03 49	1214 36 53	1214 69 57	1215 04 01
81	1227 05 30	1227 38 34	1227 71 40	1228 04 42	1228 37 46	1228 70 50	1229 03 54	1229 36 58	1229 69 62	1230 04 06
82	1242 05 35	1242 38 39	1242 71 45	1243 04 47	1243 37 51	1243 70 55	1244 03 59	1244 37 03	1244 69 67	1245 04 11
83	1257 05 40	1257 38 44	1257 71 50	1258 04 52	1258 37 56	1258 71 00	1259 04 04	1259 37 08	1259 69 72	1260 04 16
84	1272 05 45	1272 38 49	1272 71 55	1273 04 57	1273 38 01	1273 71 05	1274 04 09	1274 37 13	1274 69 77	1275 04 21
85	1287 05 50	1287 38 54	1287 72 00	1288 05 02	1288 38 06	1288 71 10	1289 04 14	1289 37 18	1289 69 82	1290 04 26
86	1302 05 55	1302 38 59	1302 72 05	1303 05 07	1303 38 11	1303 71 15	1304 04 19	1304 37 23	1304 69 87	1305 04 31
87	1317 06 00	1317 39 04	1317 72 10	1318 05 12	1318 38 16	1318 71 20	1319 04 24	1319 37 28	1319 69 92	1320 04 36

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .750 to .754.

100 OZS.	.750	.750½	.751	.751½	.752	100 OZS.	.752½	.753	.753½	.754	.754½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	155 03 88	155 14 21	155 24 55	155 34 88	155 45 22	10	155 55 56	156 05 89	156 15 73	156 25 56	156 35 40	10
11	156 04 26	156 14 59	156 25 02	156 35 35	156 45 68	11	156 56 29	157 06 22	157 16 05	157 25 88	157 35 71	11
12	156 04 65	156 14 98	156 25 41	156 35 74	156 46 07	12	156 56 67	157 06 60	157 16 43	157 26 26	157 36 09	12
13	201 55 04	201 65 37	201 75 70	201 86 03	201 96 36	13	202 06 69	202 16 62	202 26 45	202 36 28	202 46 11	13
14	217 05 43	217 15 76	217 26 09	217 36 42	217 46 75	14	217 47 08	217 56 91	218 06 74	218 16 57	218 26 40	14
15	232 55 81	232 66 14	232 76 47	232 86 80	232 97 13	15	232 97 46	233 07 29	233 17 12	233 26 95	233 36 78	15
16	248 06 20	248 16 53	248 26 86	248 37 19	248 47 52	16	248 47 85	248 57 68	249 07 51	249 17 34	249 27 17	16
17	263 56 59	263 66 92	263 77 25	263 87 58	263 97 91	17	263 98 24	264 08 07	264 17 90	264 27 73	264 37 56	17
18	279 06 98	279 17 31	279 27 64	279 37 97	279 48 30	18	279 48 63	279 58 46	280 08 29	280 18 12	280 27 95	18
19	294 57 36	294 67 69	294 78 02	294 88 35	294 98 68	19	294 98 91	295 08 74	295 18 57	295 28 40	295 38 23	19
20	310 07 75	310 18 08	310 28 41	310 38 74	310 49 07	20	310 49 30	310 59 13	311 08 96	311 18 79	311 28 62	20
21	325 58 14	325 68 47	325 78 80	325 89 13	325 99 46	21	325 99 69	326 09 52	326 19 35	326 29 18	326 39 01	21
22	341 08 53	341 18 86	341 29 19	341 39 52	341 49 85	22	341 49 08	341 58 91	342 08 74	342 18 57	342 28 40	22
23	356 58 91	356 69 24	356 79 57	356 89 90	356 99 23	23	356 99 46	357 09 29	357 19 12	357 28 95	357 38 78	23
24	372 09 30	372 19 63	372 29 96	372 40 29	372 50 62	24	372 50 85	373 00 68	373 10 51	373 20 34	373 30 17	24
25	387 09 69	387 19 02	387 29 35	387 39 68	387 49 01	25	387 49 24	388 00 07	388 09 90	388 19 73	388 29 56	25
26	403 10 08	403 20 41	403 30 74	403 41 07	403 51 40	26	403 51 63	404 01 46	404 11 29	404 21 12	404 30 95	26
27	418 60 47	418 70 80	418 81 13	418 91 46	419 01 79	27	419 02 02	419 11 85	419 21 68	419 31 51	419 41 34	27
28	434 10 85	434 21 18	434 31 51	434 41 84	434 52 17	28	434 52 40	435 02 23	435 12 06	435 21 89	435 31 72	28
29	449 61 24	449 71 57	449 81 90	449 92 23	450 02 56	29	450 02 79	450 12 62	450 22 45	450 32 28	450 42 11	29
30	465 11 63	465 21 96	465 32 29	465 42 62	465 52 95	30	465 53 18	466 03 01	466 12 84	466 22 67	466 32 50	30
31	480 62 02	480 72 35	480 82 68	480 93 01	481 03 34	31	481 03 57	481 13 40	481 23 23	481 33 06	481 42 89	31
32	496 12 40	496 22 73	496 33 06	496 43 39	496 53 72	32	496 53 95	497 03 78	497 13 61	497 23 44	497 33 27	32
33	511 62 79	511 73 12	511 83 45	511 93 78	512 04 11	33	512 04 34	512 14 17	512 24 00	512 33 83	512 43 66	33
34	527 13 18	527 23 51	527 33 84	527 44 17	527 54 50	34	527 54 73	528 04 56	528 14 39	528 24 22	528 34 05	34
35	542 63 57	542 73 90	542 84 23	542 94 56	543 04 89	35	543 05 12	543 14 95	543 24 78	543 34 61	543 44 44	35
36	558 13 96	558 24 29	558 34 62	558 44 95	558 55 28	36	558 55 51	559 05 34	559 15 17	559 24 00	559 33 83	36
37	573 64 35	573 74 68	573 85 01	573 95 34	574 05 67	37	574 05 90	574 15 73	574 25 56	574 35 39	574 45 22	37
38	589 14 73	589 25 06	589 35 39	589 45 72	589 56 05	38	589 56 28	590 06 11	590 15 94	590 25 77	590 35 60	38
39	604 65 12	604 75 45	604 85 78	604 96 11	605 06 44	39	605 06 67	605 16 50	605 26 33	605 36 16	605 45 99	39
40	620 15 50	620 25 83	620 36 16	620 46 49	620 56 82	40	620 57 05	621 06 88	621 16 71	621 26 54	621 36 37	40
41	635 65 89	635 76 22	635 86 55	635 96 88	636 07 21	41	636 07 44	636 17 27	636 27 10	636 36 93	636 46 76	41
42	651 16 28	651 26 61	651 36 94	651 47 27	651 57 60	42	651 57 83	652 07 66	652 17 49	652 27 32	652 37 15	42
43	666 66 67	666 77 00	666 87 33	666 97 66	667 07 99	43	667 08 22	667 18 05	667 27 88	667 37 71	667 47 54	43
44	682 17 06	682 27 39	682 37 72	682 48 05	682 58 38	44	682 58 61	683 08 44	683 18 27	683 28 10	683 37 93	44
45	697 67 44	697 77 77	697 88 10	697 98 43	698 08 76	45	698 08 99	698 18 82	698 28 65	698 38 48	698 48 31	45
46	713 17 83	713 28 16	713 38 49	713 48 82	713 59 15	46	713 59 38	714 09 21	714 19 04	714 28 87	714 38 70	46
47	728 68 22	728 78 55	728 88 88	728 99 21	729 09 54	47	729 09 77	729 19 60	729 29 43	729 39 26	729 49 09	47
48	744 18 60	744 28 93	744 39 26	744 49 59	744 60 02	48	744 60 25	744 70 08	744 79 91	744 89 74	744 99 57	48
49	759 69 99	759 80 32	759 90 65	759 10 02	759 20 35	49	759 20 58	759 30 41	759 40 24	759 50 07	759 59 90	49
50	775 19 38	775 29 71	775 40 04	775 50 37	775 60 70	50	775 60 93	775 70 76	775 80 59	775 90 42	776 00 25	50
51	790 69 77	790 80 10	790 90 43	791 00 76	791 11 09	51	791 11 32	791 21 15	791 30 98	791 40 81	791 50 64	51
52	806 20 16	806 30 49	806 40 82	806 51 15	806 61 48	52	806 61 71	806 71 54	806 81 37	806 91 20	807 01 03	52
53	821 70 55	821 80 88	821 91 21	822 01 54	822 11 87	53	822 12 10	822 21 93	822 31 76	822 41 59	822 51 42	53
54	837 20 93	837 31 26	837 41 59	837 51 92	838 02 25	54	838 02 48	838 12 31	838 22 14	838 31 97	838 41 80	54
55	852 71 32	852 81 65	852 91 98	853 02 31	853 12 64	55	853 12 87	853 22 70	853 32 53	853 42 36	853 52 19	55
56	868 21 71	868 32 04	868 42 37	868 52 70	869 03 03	56	869 03 26	869 13 09	869 22 92	869 32 75	869 42 58	56
57	883 72 09	883 82 42	883 92 75	884 03 08	884 13 41	57	884 13 64	884 23 47	884 33 30	884 43 13	884 52 96	57
58	899 22 48	899 32 81	899 43 14	899 53 47	900 03 80	58	900 04 03	900 13 86	900 23 69	900 33 52	900 43 35	58
59	914 72 87	914 83 20	914 93 53	915 03 86	915 14 19	59	915 14 42	915 24 25	915 34 08	915 43 91	915 53 74	59
60	930 23 26	930 33 59	930 43 92	930 54 25	931 04 58	60	931 04 81	931 14 64	931 24 47	931 34 30	931 44 13	60
61	945 73 64	945 83 97	945 94 30	946 04 63	946 14 96	61	946 15 19	946 25 02	946 34 85	946 44 68	946 54 51	61
62	961 24 03	961 34 36	961 44 69	961 55 02	962 05 35	62	962 05 58	962 15 41	962 25 24	962 35 07	962 44 90	62
63	976 74 42	976 84 75	976 95 08	977 05 41	977 15 74	63	977 15 97	977 25 80	977 35 63	977 45 46	977 55 29	63
64	992 24 81	992 35 14	992 45 47	992 55 80	993 06 13	64	993 06 36	993 16 19	993 26 02	993 35 85	993 45 68	64
65	1007 75 19	1007 85 52	1007 95 85	1008 06 18	1008 16 51	65	1008 16 74	1008 26 57	1008 36 40	1008 46 23	1008 56 06	65
66	1023 25 58	1023 35 91	1023 46 24	1023 56 57	1024 06 90	66	1024 07 13	1024 16 96	1024 26 79	1024 36 62	1024 46 45	66
67	1038 75 97	1038 86 30	1038 96 63	1039 06 96	1039 17 29	67	1039 17 52	1039 27 35	1039 37 18	1039 47 01	1039 56 84	67
68	1054 26 36	1054 36 69	1054 47 02	1054 57 35	1055 07 68	68	1055 07 91	1055 17 74	1055 27 57	1055 37 40	1055 47 23	68
69	1069 76 74	1069 87 07	1069 97 40	1070 07 73	1070 18 06	69	1070 18 29	1070 28 12	1070 37 95	1070 47 78	1070 57 61	69
70	1085 27 13	1085 37 46	1085 47 79	1085 58 12	1086 08 45	70	1086 08 68	1086 18 51	1086 28 34	1086 38 17	1086 48 00	70
71	1100 77 52	1100 87 85	1100 98 18	1101 08 51	1101 18 84	71	1101 19 07	1101 28 90	1101 38 73	1101 48 56	1101 58 39	71
72	1116 27 91	1116 38 24	1116 48 57	1116 58 90	1117 09 23	72	1117 09 46	1117 19 29	1117 29 12	1117 38 95	1117 48 78	72
73	1131 78 30	1131 88 63	1131 98 96	1132 09 29	1132 19 62	73	1132 19 85	1132 29 68	1132 39 51	1132 49 34	1132 59 17	73
74	1147 28 69	1147 39 02	1147 49 35	1147 59 68	1148 10 01	74	1148 10 24	1148 20 07	1148 29 90	1148 39 73	1148 49 56	74
75	1162 79 07	1162 89 40	1162 99 73	1163 10 06	1163 20 39	75	1163 20 62	1163 30 45	1163 40 28	1163 50 11	1164 00 00	75
76	1178 29 46	1178 39 79	1178 50 12	1178 60 45	1178 70 78	76	1178 71 01	1178 80 84	1178 90 67	1179 00 50	1179 10 33	76
77	1193 79 84	1193 90 17	1194 00 50	1194 10 83	1194 21 16	77	1194 21 39	1194 31 22	1194 41 05	1194 50 88	1195 00 71	77
78	1209 30 23	1209 40 56	1209 50 89	1210 01 22	1210 11 55	78	1210 11 78	1210 21 61	1210 31 44	1210 41 27	1210 51 10	78
79	1224 80 62	1224 90 95	1225 01 28	1225 11 61	1225 21 94	79	1225 22 17	1225 32 00	1225 41 83	1225 51 66	1226 01 49	79
80	1240 31 01	1240 41 34	1240 51 67	1241 02 00	1241 12 33	80	1241 12 56	1241 22 39	1241 32 22	1241 42 05	1241 51 88	80
81	1255 81 40	1255 91 73	1256 02 06	1256 12 39	1256							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .755 to .759½.

100 OZS.	.755	.755½	.756	.756½	.757	100 OZS.	.757½	.758	.758½	.759	.759½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	156 07 24	156 17 57	156 27 91	156 38 24	156 48 58	11	156 58 91	156 69 25	156 79 59	156 89 92	156 99 26	11
12	171 07 96	171 17 33	171 27 00	171 36 37	171 45 74	12	171 55 07	172 05 40	172 15 73	172 25 46	172 35 19	12
13	186 07 68	186 17 05	186 26 42	186 35 79	186 45 16	13	186 54 49	187 04 82	187 15 15	187 25 48	187 35 81	13
14	201 07 40	201 16 77	201 26 14	201 35 51	201 44 88	14	201 54 21	202 04 54	202 14 87	202 25 20	202 35 53	14
15	216 07 12	216 16 49	216 25 86	216 35 23	216 44 60	15	216 53 93	217 04 26	217 14 59	217 24 92	217 35 25	15
16	231 06 84	231 16 21	231 25 58	231 34 95	231 44 32	16	231 53 65	232 03 98	232 14 31	232 24 64	232 34 97	16
17	246 06 56	246 15 93	246 25 30	246 34 67	246 44 04	17	246 53 37	247 03 70	247 14 03	247 24 36	247 34 69	17
18	261 06 28	261 15 65	261 25 02	261 34 39	261 43 76	18	261 53 09	262 03 42	262 13 75	262 24 08	262 34 41	18
19	276 06 00	276 15 37	276 24 74	276 34 11	276 43 48	19	276 52 81	277 03 14	277 13 47	277 23 80	277 34 13	19
20	291 05 72	291 15 09	291 24 46	291 33 83	291 43 20	20	291 52 53	292 02 86	292 13 19	292 23 52	292 33 85	20
21	306 05 44	306 14 81	306 24 18	306 33 55	306 42 92	21	306 52 25	307 02 58	307 12 91	307 23 24	307 33 57	21
22	321 05 16	321 14 53	321 23 90	321 33 27	321 42 64	22	321 52 00	322 02 33	322 12 66	322 22 99	322 33 32	22
23	336 04 88	336 14 25	336 23 62	336 32 99	336 42 36	23	336 51 72	337 02 05	337 12 38	337 22 71	337 33 04	23
24	351 04 60	351 13 97	351 23 34	351 32 71	351 42 08	24	351 51 44	352 01 77	352 12 10	352 22 43	352 32 76	24
25	366 04 32	366 13 69	366 23 06	366 32 43	366 41 80	25	366 51 16	367 01 49	367 11 82	367 22 15	367 32 48	25
26	381 04 04	381 13 41	381 22 78	381 32 15	381 41 52	26	381 50 88	382 01 21	382 11 54	382 21 87	382 32 20	26
27	396 03 76	396 13 13	396 22 50	396 31 87	396 41 24	27	396 50 60	397 00 93	397 11 26	397 21 59	397 31 92	27
28	411 03 48	411 12 85	411 22 22	411 31 59	411 40 96	28	411 50 32	412 00 65	412 10 98	412 21 31	412 31 64	28
29	426 03 20	426 12 57	426 21 94	426 31 31	426 40 68	29	426 50 04	427 00 37	427 10 70	427 21 03	427 31 36	29
30	441 02 92	441 12 29	441 21 66	441 31 03	441 40 40	30	441 49 76	442 00 09	442 10 42	442 20 75	442 31 08	30
31	456 02 64	456 12 01	456 21 38	456 30 75	456 40 12	31	456 49 58	457 00 01	457 10 34	457 20 67	457 30 99	31
32	471 02 36	471 11 73	471 21 10	471 30 47	471 39 84	32	471 49 40	472 00 03	472 10 36	472 20 69	472 31 02	32
33	486 02 08	486 11 45	486 20 82	486 30 19	486 39 56	33	486 49 22	487 00 05	487 10 38	487 20 71	487 31 04	33
34	501 01 80	501 11 17	501 20 54	501 29 91	501 39 28	34	501 49 04	502 00 07	502 10 40	502 20 73	502 31 06	34
35	516 01 52	516 10 89	516 20 26	516 29 63	516 39 00	35	516 48 86	517 00 09	517 10 42	517 20 75	517 31 08	35
36	531 01 24	531 10 61	531 19 98	531 29 35	531 38 72	36	531 48 68	532 00 11	532 10 44	532 20 77	532 31 10	36
37	546 00 96	546 10 33	546 19 70	546 29 07	546 38 44	37	546 48 50	547 00 13	547 10 46	547 20 79	547 31 12	37
38	561 00 68	561 10 05	561 19 42	561 28 79	561 38 16	38	561 48 32	562 00 15	562 10 48	562 20 81	562 31 14	38
39	576 00 40	576 09 77	576 19 14	576 28 51	576 37 88	39	576 48 14	577 00 17	577 10 50	577 20 83	577 31 16	39
40	591 00 12	591 10 49	591 19 86	591 29 23	591 38 60	40	591 47 96	592 00 19	592 10 52	592 20 85	592 31 18	40
41	606 00 00	606 09 37	606 18 74	606 28 11	606 37 48	41	606 47 76	607 00 21	607 10 54	607 20 87	607 31 20	41
42	621 00 00	621 09 37	621 18 74	621 28 11	621 37 48	42	621 47 58	622 00 23	622 10 56	622 20 89	622 31 22	42
43	636 00 00	636 09 37	636 18 74	636 28 11	636 37 48	43	636 47 80	637 00 25	637 10 58	637 20 91	637 31 24	43
44	651 00 00	651 09 37	651 18 74	651 28 11	651 37 48	44	651 47 82	652 00 27	652 10 60	652 20 93	652 31 26	44
45	666 00 00	666 09 37	666 18 74	666 28 11	666 37 48	45	666 47 84	667 00 29	667 10 62	667 20 95	667 31 28	45
46	681 00 00	681 09 37	681 18 74	681 28 11	681 37 48	46	681 47 86	682 00 31	682 10 64	682 20 97	682 31 30	46
47	696 00 00	696 09 37	696 18 74	696 28 11	696 37 48	47	696 47 88	697 00 33	697 10 66	697 20 99	697 31 32	47
48	711 00 00	711 09 37	711 18 74	711 28 11	711 37 48	48	711 47 90	712 00 35	712 10 68	712 21 01	712 31 34	48
49	726 00 00	726 09 37	726 18 74	726 28 11	726 37 48	49	726 47 92	727 00 37	727 10 70	727 21 03	727 31 36	49
50	741 00 00	741 09 37	741 18 74	741 28 11	741 37 48	50	741 47 94	742 00 39	742 10 72	742 21 05	742 31 38	50
51	756 00 00	756 09 37	756 18 74	756 28 11	756 37 48	51	756 47 96	757 00 41	757 10 74	757 21 07	757 31 40	51
52	771 00 00	771 09 37	771 18 74	771 28 11	771 37 48	52	771 47 98	772 00 43	772 10 76	772 21 09	772 31 42	52
53	786 00 00	786 09 37	786 18 74	786 28 11	786 37 48	53	786 47 99	787 00 45	787 10 78	787 21 11	787 31 44	53
54	801 00 00	801 09 37	801 18 74	801 28 11	801 37 48	54	801 48 01	802 00 47	802 10 80	802 21 13	802 31 46	54
55	816 00 00	816 09 37	816 18 74	816 28 11	816 37 48	55	816 48 03	817 00 49	817 10 82	817 21 15	817 31 48	55
56	831 00 00	831 09 37	831 18 74	831 28 11	831 37 48	56	831 48 05	832 00 51	832 10 84	832 21 17	832 31 50	56
57	846 00 00	846 09 37	846 18 74	846 28 11	846 37 48	57	846 48 07	847 00 53	847 10 86	847 21 19	847 31 52	57
58	861 00 00	861 09 37	861 18 74	861 28 11	861 37 48	58	861 48 09	862 00 55	862 10 88	862 21 21	862 31 54	58
59	876 00 00	876 09 37	876 18 74	876 28 11	876 37 48	59	876 48 11	877 00 57	877 10 90	877 21 23	877 31 56	59
60	891 00 00	891 09 37	891 18 74	891 28 11	891 37 48	60	891 48 13	892 00 59	892 10 92	892 21 25	892 31 58	60
61	906 00 00	906 09 37	906 18 74	906 28 11	906 37 48	61	906 48 15	907 00 61	907 10 94	907 21 27	907 31 60	61
62	921 00 00	921 09 37	921 18 74	921 28 11	921 37 48	62	921 48 17	922 00 63	922 10 96	922 21 29	922 31 62	62
63	936 00 00	936 09 37	936 18 74	936 28 11	936 37 48	63	936 48 19	937 00 65	937 10 98	937 21 31	937 31 64	63
64	951 00 00	951 09 37	951 18 74	951 28 11	951 37 48	64	951 48 21	952 00 67	952 11 00	952 21 33	952 31 66	64
65	966 00 00	966 09 37	966 18 74	966 28 11	966 37 48	65	966 48 23	967 00 69	967 11 02	967 21 35	967 31 68	65
66	981 00 00	981 09 37	981 18 74	981 28 11	981 37 48	66	981 48 25	982 00 71	982 11 04	982 21 37	982 31 70	66
67	996 00 00	996 09 37	996 18 74	996 28 11	996 37 48	67	996 48 27	997 00 73	997 11 06	997 21 39	997 31 72	67
68	1011 00 00	1011 09 37	1011 18 74	1011 28 11	1011 37 48	68	1011 48 29	1012 00 75	1012 11 08	1012 21 41	1012 31 74	68
69	1026 00 00	1026 09 37	1026 18 74	1026 28 11	1026 37 48	69	1026 48 31	1027 00 77	1027 11 10	1027 21 43	1027 31 76	69
70	1041 00 00	1041 09 37	1041 18 74	1041 28 11	1041 37 48	70	1041 48 33	1042 00 79	1042 11 12	1042 21 45	1042 31 78	70
71	1056 00 00	1056 09 37	1056 18 74	1056 28 11	1056 37 48	71	1056 48 35	1057 00 81	1057 11 14	1057 21 47	1057 31 80	71
72	1071 00 00	1071 09 37	1071 18 74	1071 28 11	1071 37 48	72	1071 48 37	1072 00 83	1072 11 16	1072 21 49	1072 31 82	72
73	1086 00 00	1086 09 37	1086 18 74	1086 28 11	1086 37 48	73	1086 48 39	1087 00 85	1087 11 18	1087 21 51	1087 31 84	73
74	1101 00 00	1101 09 37	1101 18 74	1101 28 11	1101 37 48	74	1101 48 41	1102 00 87	1102 11 20	1102 21 53	1102 31 86	74
75	1116 00 00	1116 09 37	1116 18 74	1116 28 11	1116 37 48	75	1116 48 43	1117 00 89	1117 11 22	1117 21 55	1117 31 88	75
76	1131 00 00	1131 09 37	1131 18 74	1131 28 11	1131 37 48	76	1131 48 45	1132 00 91	1132 11 24	1132 21 57	1132 31 90	76
77	1146 00 00	1146 09 37	1146 18 74	1146 28 11	1146 37 48	77	1146 48 47	1147 00 93	1147 11 26	1147 21 59	1147 31 92	77
78	1161 00 00	1161 09 37	1161 18 74	1161 28 11	1161 37 48	78	1161 48 49	1162 00 95	1162 11 28	1162 21 61	1162 31 94	78
79	1176 00 00	1176 09 37	1176 18 74	1176 28 11	1176 37 48	79	1176 48 51	1177 00 97	1177 11 30	1177 21 63	1177 31 96	79
80	1191 00 00	1191 09 37	1191 18 74	1191 28 11	1191 37 48	80	1191 48 53	1192 00 99	1192 11 32	1192 21 65	1192 31 98	80
81	1206 00 00	1206 09 37	1206 18 74	1206 28 11	1206 37 48	81	1206 48 55	1207 01 01	1207 11 34	1207 21 67	1207 31 99	81
8												

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .760 to .764½.

100 ozs.	.760	.760½	.761	.761½	.762	100 ozs.	.762½	.763	.763½	.764	.764½	100 ozs.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	157 10 59	157 20 93	157 31 27	157 41 60	157 51 94	10	157 62 27	157 72 61	157 82 95	157 93 29	158 03 62	10
11	157 18 05	172 03 02	173 04 39	173 15 76	173 27 13	11	173 38 50	173 48 87	173 58 84	173 68 81	173 78 78	11
12	158 59 71	188 05 37	188 77 62	188 99 92	189 02 22	12	189 14 73	189 24 70	189 34 67	189 44 64	189 54 61	12
13	204 23 77	204 37 21	204 50 65	204 64 09	204 77 52	13	204 90 96	205 04 39	205 17 83	205 31 27	205 44 70	13
14	220 32 77	220 39 30	220 45 83	220 52 36	220 58 89	14	220 65 42	220 71 85	220 78 28	220 84 71	220 91 14	14
15	235 65 89	235 71 32	235 76 75	235 82 18	235 87 61	15	235 93 04	236 00 47	236 07 90	236 15 33	236 22 76	15
16	251 03 03	251 08 46	251 13 89	251 19 32	251 24 75	16	251 30 18	251 36 61	251 43 04	251 49 47	251 55 90	16
17	267 08 01	267 13 44	267 18 87	267 24 30	267 29 73	17	267 35 16	267 41 59	267 48 02	267 54 45	267 60 88	17
18	282 79 07	282 84 50	282 90 93	282 96 36	283 01 79	18	283 07 22	283 13 65	283 20 08	283 26 51	283 32 94	18
19	298 50 13	298 56 56	298 62 99	298 69 42	298 75 85	19	298 81 28	298 87 71	298 94 14	299 00 57	299 07 00	19
20	314 21 19	314 27 62	314 34 05	314 40 48	314 46 91	20	314 52 34	314 58 77	315 05 20	315 11 63	315 18 06	20
21	329 92 25	329 98 68	330 05 11	330 11 54	330 17 97	21	330 24 40	330 30 83	330 37 26	330 43 69	330 50 12	21
22	345 63 31	345 69 74	345 76 17	345 82 60	345 89 03	22	345 95 46	346 01 89	346 08 32	346 14 75	346 21 18	22
23	361 34 37	361 40 80	361 47 23	361 53 66	361 60 09	23	361 66 52	361 72 95	361 79 38	361 85 81	361 92 24	23
24	377 05 43	377 11 86	377 18 29	377 24 72	377 31 15	24	377 37 58	377 44 01	377 50 44	377 56 87	378 03 30	24
25	392 76 49	392 82 92	392 89 35	392 95 78	393 02 21	25	393 08 64	393 15 07	393 21 50	393 27 93	393 34 36	25
26	408 47 55	408 53 98	408 60 41	408 66 84	408 73 27	26	408 79 70	408 86 13	408 92 56	408 98 99	409 05 42	26
27	424 18 60	424 25 03	424 31 46	424 37 89	424 44 32	27	424 50 75	424 57 18	425 03 61	425 09 04	425 15 47	27
28	439 89 66	439 96 09	440 02 52	440 08 95	440 15 38	28	440 21 81	440 28 24	440 34 67	440 41 10	440 47 53	28
29	455 60 72	455 67 15	455 73 58	455 80 01	455 86 44	29	455 92 87	455 99 30	456 05 73	456 12 16	456 18 59	29
30	471 31 78	471 38 21	471 44 64	471 51 07	471 57 50	30	471 63 93	471 70 36	471 76 79	471 83 22	471 89 65	30
31	487 02 84	487 09 27	487 15 70	487 22 13	487 28 56	31	487 34 99	487 41 42	487 47 85	487 54 28	487 60 71	31
32	502 73 90	502 80 33	502 86 76	502 93 19	502 99 62	32	503 06 05	503 12 48	503 18 91	503 25 34	503 31 77	32
33	518 44 96	518 51 39	518 57 82	518 64 25	518 70 68	33	518 77 11	518 83 54	518 90 97	518 97 40	519 03 83	33
34	534 16 02	534 22 45	534 28 88	534 35 31	534 41 74	34	534 48 17	534 54 60	535 01 03	535 07 46	535 13 89	34
35	549 87 08	549 93 51	550 00 94	550 07 37	550 13 80	35	550 20 23	550 26 66	550 33 09	550 39 52	550 45 95	35
36	565 58 14	565 64 57	565 71 00	565 77 43	565 83 86	36	565 90 29	565 96 72	566 03 15	566 09 58	566 16 01	36
37	581 29 20	581 35 63	581 42 06	581 48 49	581 54 92	37	581 61 35	581 67 78	581 74 21	581 80 64	581 87 07	37
38	597 00 26	597 06 69	597 13 12	597 19 55	597 25 98	38	597 32 41	597 38 84	597 45 27	597 51 70	597 58 13	38
39	612 71 32	612 77 75	612 84 18	612 90 61	612 97 04	39	613 03 47	613 09 90	613 16 33	613 22 76	613 29 19	39
40	628 42 38	628 48 81	628 55 24	628 61 67	628 68 10	40	628 74 53	628 80 96	628 87 39	628 93 82	629 00 25	40
41	644 13 44	644 19 87	644 26 30	644 32 73	644 39 16	41	644 45 59	644 52 02	644 58 45	645 04 88	645 11 31	41
42	659 84 50	659 90 93	660 00 00	660 06 43	660 12 86	42	660 19 29	660 25 72	660 32 15	660 38 58	660 45 01	42
43	675 55 56	675 61 99	675 68 42	675 74 85	675 81 28	43	675 87 71	675 94 14	676 00 57	676 07 00	676 13 43	43
44	691 26 61	691 33 04	691 39 47	691 45 90	691 52 33	44	691 58 76	692 05 19	692 11 62	692 18 05	692 24 48	44
45	706 97 67	707 04 10	707 10 53	707 16 96	707 23 39	45	707 29 82	707 36 25	707 42 68	707 49 11	707 55 54	45
46	722 68 73	722 75 16	722 81 59	722 88 02	722 94 45	46	723 00 88	723 07 31	723 13 74	723 20 17	723 26 60	46
47	738 39 79	738 46 22	738 52 65	738 59 08	739 05 51	47	739 11 94	739 18 37	739 24 80	739 31 23	739 37 66	47
48	754 10 85	754 17 28	754 23 71	754 30 14	754 36 57	48	754 43 00	754 49 43	754 55 86	755 02 29	755 08 72	48
49	769 81 91	769 88 34	769 94 77	769 10 20	769 16 63	49	769 23 06	769 29 49	769 35 92	769 42 35	769 48 78	49
50	785 52 97	785 59 40	786 05 83	786 12 26	786 18 69	50	786 25 12	786 31 55	786 37 98	786 44 41	786 50 84	50
51	801 24 03	801 30 46	801 36 89	801 43 32	801 49 75	51	801 56 18	802 02 61	802 09 04	802 15 47	802 21 90	51
52	816 95 09	817 01 52	817 07 95	817 14 38	817 20 81	52	817 27 24	817 33 67	817 40 10	817 46 53	817 52 96	52
53	832 66 15	832 72 58	832 79 01	832 85 44	832 91 87	53	833 00 30	833 06 73	833 13 16	833 19 59	833 26 02	53
54	848 37 21	848 43 64	848 50 07	848 56 50	849 02 93	54	849 09 36	849 15 79	849 22 22	849 28 65	849 35 08	54
55	864 08 27	864 14 70	864 21 13	864 27 56	864 34 99	55	864 41 42	864 47 85	864 54 28	865 00 71	865 07 14	55
56	879 79 33	879 85 76	879 92 19	880 00 00	880 06 43	56	880 12 86	880 19 29	880 25 72	880 32 15	880 38 58	56
57	895 50 39	895 56 82	896 03 25	896 09 68	896 16 11	57	896 22 54	896 28 97	896 35 40	896 41 83	896 48 26	57
58	911 21 45	911 27 88	911 34 31	911 40 74	911 47 17	58	911 53 60	911 60 03	911 66 46	911 72 89	911 79 32	58
59	926 92 51	926 98 94	927 05 37	927 11 80	927 18 23	59	927 24 66	927 31 09	927 37 52	927 43 95	927 50 38	59
60	942 63 57	942 70 00	942 76 43	942 82 86	942 89 29	60	942 95 72	943 02 15	943 08 58	943 15 01	943 21 44	60
61	958 34 63	958 41 06	958 47 49	958 53 92	958 60 35	61	958 66 78	958 73 21	958 79 64	958 86 07	958 92 50	61
62	974 05 68	974 12 11	974 18 54	974 24 97	974 31 40	62	974 37 83	974 44 26	974 50 69	974 57 12	975 03 55	62
63	989 76 74	989 83 17	989 89 60	989 96 03	990 02 46	63	990 08 89	990 15 32	990 21 75	990 28 18	990 34 61	63
64	1005 47 80	1005 54 23	1006 00 66	1006 07 09	1006 13 52	64	1006 19 95	1006 26 38	1006 32 81	1006 39 24	1006 45 67	64
65	1021 18 86	1021 25 29	1021 31 72	1021 38 15	1021 44 58	65	1021 51 01	1021 57 44	1022 03 87	1022 10 30	1022 16 73	65
66	1036 89 92	1036 96 35	1037 02 78	1037 09 21	1037 15 64	66	1037 22 07	1037 28 50	1037 34 93	1037 41 36	1037 47 79	66
67	1052 60 98	1052 67 41	1052 73 84	1052 80 27	1052 86 70	67	1052 93 13	1052 99 56	1053 06 99	1053 13 42	1053 19 85	67
68	1068 32 04	1068 38 47	1068 44 90	1068 51 33	1068 57 76	68	1068 64 19	1068 70 62	1068 77 05	1068 83 48	1068 89 91	68
69	1084 03 10	1084 09 53	1084 16 36	1084 22 79	1084 29 22	69	1084 35 65	1084 42 08	1084 48 51	1084 54 94	1085 01 37	69
70	1099 74 16	1099 80 59	1099 87 02	1099 93 45	1099 99 88	70	1100 06 31	1100 12 74	1100 19 17	1100 25 60	1100 32 03	70
71	1115 45 22	1115 51 65	1115 58 08	1116 04 51	1116 10 94	71	1116 17 37	1116 23 80	1116 30 23	1116 36 66	1116 43 09	71
72	1131 16 28	1131 22 71	1131 29 14	1131 35 57	1131 42 00	72	1131 48 43	1131 54 86	1132 01 29	1132 07 72	1132 14 15	72
73	1146 87 34	1146 93 77	1147 00 20	1147 06 63	1147 13 06	73	1147 19 49	1147 25 92	1147 32 35	1147 38 78	1147 45 21	73
74	1162 58 40	1162 64 83	1162 71 26	1162 77 69	1162 84 12	74	1162 90 55	1162 96 98	1163 03 41	1163 09 84	1163 16 27	74
75	1178 29 46	1178 35 89	1178 42 32	1178 48 75	1178 55 18	75	1178 61 61	1178 68 04	1178 74 47	1178 80 90	1178 87 33	75
76	1194 00 52	1194 06 95	1194 13 38	1194 19 81	1194 26 24	76	1194 32 67	1194 39 10	1194 45 53	1194 51 96	1194 58 39	76
77	1209 71 58	1209 78 01	1209 84 44	1209 90 87	1209 97 30	77	1210 03 73	1210 10 16	1210 16 59	1210 23 02	1210 29 45	77
78	1225 42 64	1225 49 07	1225 55 50	1226 01 93	1226 08 36	78	1226 14 79	1226 21 22	1226 27 65	1226 34 08	1226 40 51	78
79	1241 13 70	1241 20 13	1241 26 56	1241 32 99	1241 39 42	79	1241 45 85	1241 52 28	1241 58 71	1242 05 14	1242 11 57	79
80	1256 84 75	1256 91 18	1256 97 61	1257 04 04	1257 10 47	80	1257 16 90	1257 23 33	1257 29 76	1257 36 19	1257 42 62	80
81	1272 55 81	1272 62 24	1272 68 67	1272 75 10	1272 81 53							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .765 to .769½.

100 OZS.	.765	.765½	.766	.766½	.767	100 OZS.	.767½	.768	.768½	.769	.769½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	158 13 95	158 24 29	158 34 63	158 44 96	158 55 30	10	158 65 63	158 75 97	158 86 30	158 96 64	159 06 98	10
11	173 35 35	174 06 72	174 18 09	174 29 46	174 40 83	11	174 52 20	174 63 57	174 74 94	174 86 30	174 97 67	11
12	189 76 74	189 89 19	190 01 55	190 13 95	190 26 36	12	190 38 76	190 51 16	190 63 57	190 75 97	190 88 37	12
13	205 58 14	205 71 58	205 85 01	205 98 45	206 11 89	13	206 25 32	206 38 76	206 51 16	206 63 57	206 75 97	13
14	221 30 53	221 54 01	221 68 45	221 82 89	221 97 42	14	222 11 89	222 26 36	222 40 83	222 55 30	222 69 77	14
15	237 40 93	237 56 43	237 71 94	237 87 44	237 99 05	15	237 98 45	238 13 95	238 29 46	238 44 96	238 60 47	15
16	253 02 33	253 18 86	253 35 40	253 51 94	253 68 48	16	253 85 01	254 01 55	254 18 09	254 34 63	254 51 16	16
17	268 83 72	269 01 29	269 18 86	269 36 43	269 54 01	17	269 71 58	269 89 15	270 06 72	270 24 29	270 41 86	17
18	284 65 12	284 83 72	285 02 33	285 20 93	285 39 53	18	285 58 14	285 76 74	285 95 35	286 13 95	286 32 56	18
19	300 46 51	300 66 15	300 85 79	301 05 43	301 25 06	19	301 44 70	301 64 34	301 83 98	302 03 62	302 23 26	19
20	316 27 91	316 48 58	316 69 25	316 89 92	317 10 59	20	317 31 27	317 51 94	317 72 61	317 93 28	318 13 95	20
21	332 09 30	332 31 11	332 52 71	332 74 42	332 96 12	21	333 17 83	333 39 53	333 61 24	333 82 94	334 04 65	21
22	347 90 70	348 13 44	348 36 18	348 58 91	348 81 65	22	349 04 39	349 27 13	349 49 87	349 72 61	349 95 35	22
23	363 72 09	363 95 87	364 19 64	364 43 41	364 67 18	23	364 90 92	365 14 73	365 38 50	365 62 27	365 86 05	23
24	379 53 49	379 78 29	380 03 10	380 27 91	380 52 71	24	380 77 52	381 02 33	381 27 13	381 51 94	381 76 74	24
25	395 34 88	395 60 12	395 85 36	396 10 60	396 35 84	25	396 60 88	396 86 09	397 11 30	397 36 50	397 61 74	25
26	411 16 28	411 43 15	411 70 03	411 96 90	412 23 77	26	412 50 65	412 77 52	413 04 39	413 31 27	413 58 14	26
27	426 97 67	427 25 58	427 53 49	427 81 40	428 09 30	27	428 37 21	428 65 12	428 93 02	429 20 93	429 48 84	27
28	442 79 07	443 08 01	443 36 95	443 65 89	443 94 83	28	444 23 77	444 52 71	444 81 65	445 10 59	445 39 53	28
29	458 60 47	458 90 44	459 20 41	459 50 39	459 80 36	29	460 10 34	460 40 31	460 70 28	461 00 25	461 30 23	29
30	474 41 86	474 72 87	475 03 88	475 34 88	475 65 89	30	475 96 90	476 27 91	476 58 91	476 89 92	477 20 93	30
31	490 23 26	490 55 30	490 87 34	491 19 38	491 51 42	31	491 83 46	492 15 50	492 47 55	492 79 59	493 11 63	31
32	506 04 65	506 37 73	506 70 80	507 03 88	507 36 95	32	507 70 03	508 03 10	508 36 18	508 69 25	509 02 33	32
33	521 86 05	522 20 16	522 54 26	522 88 37	523 22 48	33	523 56 59	523 90 70	524 24 81	524 58 91	524 93 02	33
34	537 67 44	538 02 58	538 37 73	538 72 87	539 08 01	34	539 43 15	539 78 29	540 13 44	540 48 58	540 83 72	34
35	553 48 84	553 85 01	554 21 19	554 57 36	554 93 54	35	555 29 72	555 65 89	556 02 07	556 38 24	556 74 41	35
36	569 30 23	569 67 44	570 04 65	570 41 86	570 79 07	36	571 16 28	571 53 49	571 90 70	572 27 91	572 65 12	36
37	585 11 63	585 49 84	585 88 05	586 26 26	586 64 47	37	587 02 84	587 41 09	587 79 33	588 17 57	588 55 81	37
38	600 93 02	601 32 30	601 71 58	602 10 85	602 50 13	38	603 28 68	603 67 96	604 07 28	604 46 56	604 85 84	38
39	616 74 42	617 14 73	617 55 04	617 95 35	618 35 66	39	618 75 97	619 16 28	619 56 59	619 96 90	620 37 21	39
40	632 55 81	632 97 16	633 38 50	633 79 84	634 21 19	40	634 62 53	635 03 88	635 45 22	635 86 56	636 27 91	40
41	648 37 21	648 79 59	649 21 92	649 64 24	650 06 56	41	650 47 90	650 91 47	651 33 85	651 76 23	652 18 60	41
42	664 18 60	664 62 02	665 05 43	665 48 84	665 92 25	42	666 35 66	666 79 07	667 22 48	667 65 89	668 09 30	42
43	680 00 00	680 44 44	680 88 89	681 33 33	681 77 78	43	682 22 22	682 66 67	683 11 11	683 55 56	684 00 00	43
44	695 81 40	696 26 87	696 72 35	697 17 82	697 63 31	44	698 08 79	698 54 26	699 00 74	699 45 21	699 90 70	44
45	711 62 79	712 10 30	712 57 81	713 05 33	713 48 84	45	713 96 35	714 41 86	714 88 37	715 34 88	715 81 40	45
46	727 44 19	727 91 73	728 39 26	728 86 78	729 34 30	46	729 81 91	730 29 46	730 77 07	731 24 58	731 72 09	46
47	743 25 58	743 74 16	744 22 74	744 71 32	745 19 90	47	745 68 48	746 17 05	746 65 63	747 14 21	747 62 79	47
48	759 06 98	759 56 59	760 06 20	760 55 81	761 05 43	48	761 55 04	762 04 65	762 54 26	763 03 87	763 53 48	48
49	774 88 37	775 39 02	776 89 66	777 40 31	777 90 96	49	777 41 60	777 92 25	778 42 89	778 93 54	779 44 19	49
50	790 69 77	791 21 45	791 73 13	792 24 81	792 76 49	50	793 28 17	793 79 84	794 31 52	794 83 20	795 34 88	50
51	806 51 16	807 03 88	807 56 59	808 09 30	808 62 02	51	809 14 73	809 67 44	810 20 16	810 72 87	811 25 58	51
52	822 32 56	822 86 30	823 40 03	823 93 75	824 47 48	52	825 01 29	825 55 04	826 08 79	826 62 53	827 16 28	52
53	838 13 95	838 68 73	839 23 51	839 78 29	840 33 07	53	840 37 86	841 42 64	841 97 42	842 52 20	843 06 98	53
54	853 95 35	854 51 16	855 06 98	855 62 79	856 18 60	54	856 74 43	857 30 23	857 86 05	858 41 86	858 97 67	54
55	869 76 74	870 33 59	870 90 44	871 47 29	872 04 13	55	872 60 98	873 17 83	873 74 68	874 31 52	874 88 37	55
56	885 58 14	886 16 02	886 73 90	887 31 78	887 89 66	56	888 47 55	889 05 43	889 63 31	890 21 19	890 79 07	56
57	901 39 53	901 98 45	902 57 36	903 16 28	903 75 19	57	904 34 11	904 93 02	905 51 94	906 10 86	906 69 77	57
58	917 20 93	917 80 88	918 40 83	919 00 78	919 60 72	58	920 20 67	920 80 62	921 40 57	922 00 52	922 60 47	58
59	933 02 33	933 63 31	934 24 29	934 85 27	935 46 25	59	936 07 24	936 68 22	937 29 20	937 90 18	938 51 16	59
60	948 83 72	949 45 74	950 07 75	950 69 77	951 31 78	60	951 93 80	952 55 81	953 17 83	953 79 84	954 41 86	60
61	964 65 12	965 28 17	965 91 21	966 54 26	967 17 31	61	967 80 36	968 43 41	969 06 46	969 69 51	970 32 56	61
62	980 46 51	981 10 59	981 74 68	982 38 76	983 02 84	62	983 66 93	984 31 01	984 95 09	985 59 17	986 23 26	62
63	996 27 91	996 93 02	997 58 14	998 23 26	998 88 37	63	999 53 43	1000 18 60	1000 83 72	1001 48 84	1002 13 95	63
64	1012 09 30	1012 75 88	1013 41 60	1014 07 73	1014 73 90	64	1015 40 05	1016 06 20	1016 72 35	1017 38 50	1018 04 65	64
65	1027 90 70	1028 57 88	1029 25 06	1029 92 24	1030 59 42	65	1031 26 61	1031 93 76	1032 60 91	1033 28 06	1033 95 21	65
66	1043 72 09	1044 40 31	1045 08 53	1045 76 74	1046 44 96	66	1047 13 44	1047 81 60	1048 49 76	1049 17 93	1049 86 10	66
67	1059 53 49	1060 22 74	1060 91 99	1061 61 24	1062 30 49	67	1063 99 74	1064 68 99	1065 38 24	1066 07 49	1066 76 74	67
68	1075 34 88	1076 05 17	1076 75 46	1077 45 71	1078 15 96	68	1079 86 27	1079 56 59	1080 26 87	1080 97 18	1081 67 44	68
69	1091 16 28	1091 87 60	1092 58 91	1093 29 22	1094 00 53	69	1094 72 87	1095 44 19	1096 15 50	1096 86 82	1097 58 14	69
70	1106 97 67	1107 70 03	1108 42 38	1109 14 73	1109 87 08	70	1110 59 43	1111 31 78	1112 04 13	1112 76 49	1113 48 84	70
71	1122 70 07	1123 42 55	1124 15 04	1124 87 52	1125 59 99	71	1126 45 99	1127 18 34	1127 90 70	1128 63 06	1129 35 41	71
72	1138 53 47	1139 34 88	1140 16 29	1140 97 70	1141 79 11	72	1142 32 56	1143 06 98	1143 81 41	1144 55 81	1145 30 23	72
73	1154 36 87	1155 18 28	1155 99 69	1156 81 10	1157 62 51	73	1158 19 12	1158 94 57	1159 70 03	1160 45 48	1161 20 93	73
74	1170 20 26	1170 99 74	1171 79 23	1172 58 71	1173 38 20	74	1174 05 68	1174 82 17	1175 58 66	1176 35 14	1177 11 63	74
75	1186 04 65	1186 84 06	1187 63 47	1188 42 89	1189 22 30	75	1190 47 13	1191 27 59	1192 08 05	1192 88 51	1193 68 98	75
76	1201 86 05	1202 64 03	1203 42 03	1204 20 03	1205 00 26	76	1206 78 81	1207 57 36	1208 36 82	1209 16 28	1209 95 74	76
77	1217 61 47	1218 40 03	1219 18 61	1220 00 20	1220 81 79	77	1221 65 37	1222 44 94	1223 24 51	1224 04 08	1224 83 65	77
78	1233 48 84	1234 29 46	1235 10 08	1235 90 69	1236 71 32	78	1237 51 94	1238 32 56	1239 13 18	1239 93 80	1240 74 42	78
79	1249 30 23	1250 11 89	1250 93 54	1251 75 19	1252 56 85	79	1253 38 50	1254 20 16	1255 01 81	1255 83 46	1256 65 12	79
80	1265 11 63	1265 94 32	1266 77 02	1267 59 69	1268 42 38	80	1269 25 06	1270 07 75	1270 89 44	1271 71 13	1272 52 81	80
81	1280 93 02	1281 76 74	1282 60 47	1283 44 19	1284							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .770 to .774½.

100 ozs.	.770	.770½	.771	.771½	.772	100 ozs.	.772½	.773	.773½	.774	.774½	100 ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	159 17 31	159 27 65	159 37 98	159 48 32	159 58 66	11	159 68 99	159 79 33	159 89 66	160 00 00	160 10 34	11
12	175 09 04	175 20 41	175 31 78	175 43 15	175 54 52	12	175 65 89	175 77 26	175 88 63	176 00 00	176 10 37	12
13	191 00 78	191 13 13	191 25 48	191 37 83	191 50 19	13	191 62 79	191 75 13	191 87 50	192 00 00	192 10 34	13
14	206 02 51	206 15 86	206 29 21	206 42 56	206 55 91	14	206 68 36	206 81 71	206 95 06	207 08 41	207 21 76	14
15	222 84 24	222 98 59	223 13 94	223 28 29	223 42 64	15	223 56 99	223 71 34	223 85 69	224 00 00	224 14 35	15
16	238 75 07	238 90 42	239 05 77	239 21 12	239 36 47	16	239 51 82	239 67 17	239 82 52	240 00 00	240 14 35	16
17	254 67 70	254 84 24	255 00 78	255 17 31	255 33 85	17	255 50 39	255 66 93	255 83 46	256 00 00	256 15 54	17
18	270 59 43	270 77 00	270 94 57	271 12 14	271 29 72	18	271 47 29	271 64 86	271 82 43	272 00 00	272 17 57	18
19	286 51 16	286 69 77	286 88 38	287 06 99	287 25 58	19	287 44 19	287 62 79	287 81 40	288 00 00	288 18 60	19
20	302 42 89	302 62 53	302 82 17	303 01 81	303 21 45	20	303 41 09	303 60 72	303 80 36	304 00 00	304 19 64	20
21	318 34 62	318 55 30	318 75 97	318 96 64	319 17 31	21	319 37 98	319 58 66	319 79 33	320 00 00	320 20 67	21
22	334 26 36	334 48 06	334 69 77	334 91 47	335 13 18	22	335 34 88	335 56 58	335 78 29	336 00 00	336 21 71	22
23	350 18 09	350 40 83	350 63 57	350 86 30	351 09 04	23	351 31 78	351 54 52	351 77 26	352 00 00	352 22 74	23
24	366 09 82	366 33 56	366 57 30	366 81 04	367 04 78	24	367 28 52	367 52 26	367 76 00	368 00 00	368 23 77	24
25	382 01 55	382 26 30	382 51 04	382 75 78	383 00 52	25	383 25 26	383 50 00	383 74 74	384 00 00	384 24 51	25
26	397 93 28	398 19 03	398 44 78	398 70 52	398 96 27	26	399 22 42	399 48 16	399 73 90	400 00 00	400 25 84	26
27	413 85 01	414 11 89	414 38 76	414 65 63	414 92 50	27	415 19 38	415 46 25	415 73 13	416 00 00	416 26 87	27
28	429 76 74	430 04 62	430 32 50	430 60 38	430 88 26	28	431 16 26	431 44 14	431 72 02	432 00 00	432 27 91	28
29	445 68 48	445 97 42	446 26 36	446 55 30	446 84 24	29	447 13 18	447 42 12	447 71 06	448 00 00	448 28 94	29
30	461 60 21	461 90 18	462 20 16	462 50 13	462 80 10	30	463 09 08	463 39 05	463 69 03	464 00 00	464 29 97	30
31	477 51 94	477 82 95	478 13 96	478 44 96	478 75 97	31	479 06 98	479 37 98	479 68 99	480 00 00	480 31 01	31
32	493 43 67	493 75 71	494 07 75	494 39 79	494 71 83	32	495 03 88	495 35 92	495 67 96	496 00 00	496 32 04	32
33	509 35 40	509 68 48	510 01 55	510 34 63	510 67 70	33	511 00 78	511 33 85	511 66 93	512 00 00	512 33 07	33
34	525 27 13	525 61 21	525 95 30	526 29 38	526 63 47	34	527 07 67	527 31 75	527 55 83	528 00 00	528 24 11	34
35	541 18 86	541 54 01	541 89 15	542 24 29	542 59 43	35	543 04 57	543 29 72	543 54 86	544 00 00	544 25 14	35
36	557 10 59	557 46 77	557 82 95	558 19 13	558 55 30	36	559 01 47	559 27 65	559 53 82	560 00 00	560 26 18	36
37	573 02 33	573 39 50	573 76 74	574 13 98	574 51 22	37	575 08 37	575 35 58	575 62 79	576 00 00	576 27 31	37
38	588 94 06	589 32 30	589 70 54	590 08 79	590 47 03	38	591 05 27	591 33 51	591 61 76	592 00 00	592 28 34	38
39	604 85 79	605 25 06	605 64 34	606 03 62	606 42 90	39	607 02 45	607 31 69	607 60 93	608 00 00	608 29 38	39
40	620 77 52	621 17 83	621 58 14	622 00 46	622 42 78	40	623 19 38	623 49 62	623 79 86	624 00 00	624 30 11	40
41	636 69 25	637 10 59	637 51 94	637 93 28	638 34 63	41	639 17 97	639 49 21	639 80 45	640 00 00	640 31 34	41
42	652 60 98	653 03 36	653 45 71	653 88 05	654 30 40	42	655 15 25	655 46 49	655 77 73	656 00 00	656 31 62	42
43	668 52 71	668 96 12	669 39 53	669 82 95	670 26 36	43	671 13 18	671 44 42	671 75 66	672 00 00	672 31 41	43
44	684 44 44	684 88 89	685 33 33	685 77 78	686 22 22	44	687 11 11	687 42 35	687 73 59	688 00 00	688 31 84	44
45	700 36 18	700 81 65	701 27 13	701 72 61	702 18 09	45	703 09 09	703 40 33	703 71 57	704 00 00	704 31 84	45
46	716 27 91	716 74 42	717 20 93	717 67 44	718 13 95	46	719 05 49	719 36 73	719 67 97	720 00 00	720 31 84	46
47	732 19 64	732 67 18	733 14 73	733 62 27	734 09 82	47	735 04 91	735 36 15	735 67 39	736 00 00	736 31 84	47
48	748 11 37	748 59 95	749 08 53	749 57 11	750 05 68	48	751 02 84	751 34 08	751 65 32	752 00 00	752 31 84	48
49	764 03 10	764 52 71	765 02 33	765 51 94	766 01 55	49	767 00 78	767 32 02	767 63 26	768 00 00	768 31 84	49
50	779 94 83	780 45 48	780 96 12	781 46 77	781 97 42	50	782 48 06	782 79 30	783 10 54	784 00 00	784 31 84	50
51	795 86 56	796 38 24	796 89 92	797 41 60	797 93 28	51	798 44 96	798 76 20	799 07 44	800 00 00	800 31 68	51
52	811 78 29	812 31 03	812 83 78	813 36 53	813 89 28	52	814 41 86	814 73 10	815 04 34	816 00 00	816 31 68	52
53	827 70 03	828 23 77	828 77 52	829 31 27	829 85 01	53	830 38 76	830 70 00	831 01 24	832 00 00	832 31 68	53
54	843 61 76	844 16 54	844 71 32	845 26 10	845 80 88	54	846 35 66	846 66 90	847 08 14	848 00 00	848 31 68	54
55	859 53 49	860 09 27	860 65 05	861 20 83	861 76 61	55	862 32 56	862 63 80	863 05 04	864 00 00	864 31 68	55
56	875 45 22	876 02 00	876 58 78	877 15 56	877 72 34	56	878 29 46	878 60 70	879 01 94	880 00 00	880 31 68	56
57	891 36 95	891 94 83	892 52 71	893 10 59	893 68 47	57	894 36 36	894 67 60	895 08 84	896 00 00	896 31 68	57
58	907 28 68	907 87 60	908 46 51	909 05 43	909 64 34	58	910 23 96	910 55 20	911 06 44	912 00 00	912 31 68	58
59	923 20 41	923 80 33	924 40 25	925 00 17	925 60 09	59	926 20 16	926 51 40	927 02 64	928 00 00	928 31 68	59
60	939 12 14	939 73 13	940 34 11	940 95 09	941 56 07	60	942 17 05	942 48 29	943 09 53	944 00 00	944 31 68	60
61	955 03 88	955 65 86	956 27 84	956 89 82	957 51 80	61	958 13 95	958 45 19	959 06 43	960 00 00	960 31 68	61
62	970 95 61	971 58 66	972 21 71	972 84 75	973 47 80	62	974 10 85	974 42 09	975 03 33	976 00 00	976 31 68	62
63	986 87 34	987 51 42	988 15 50	988 79 59	989 43 67	63	990 07 75	990 38 99	991 00 23	992 00 00	992 31 68	63
64	1002 79 07	1003 44 19	1004 09 31	1004 74 42	1005 39 53	64	1006 36 65	1006 67 89	1007 09 13	1008 00 00	1008 31 68	64
65	1018 70 80	1019 36 92	1020 03 04	1020 69 16	1021 35 28	65	1022 32 57	1022 63 81	1023 05 05	1024 00 00	1024 31 68	65
66	1034 62 53	1035 29 65	1035 96 77	1036 63 89	1037 31 01	66	1038 28 46	1038 59 70	1039 10 94	1040 00 00	1040 31 68	66
67	1050 54 26	1051 22 38	1051 90 50	1052 58 62	1053 26 74	67	1054 25 58	1054 56 82	1055 08 06	1056 00 00	1056 31 68	67
68	1066 45 99	1067 15 25	1067 84 51	1068 53 77	1069 23 03	68	1069 23 03	1069 54 27	1070 05 51	1071 00 00	1071 31 68	68
69	1082 37 73	1083 08 97	1083 79 21	1084 50 45	1085 21 69	69	1085 21 69	1085 52 93	1086 04 17	1087 00 00	1087 31 68	69
70	1098 29 48	1099 00 72	1099 72 00	1100 43 24	1101 14 48	70	1101 14 48	1101 45 72	1102 06 96	1103 00 00	1103 31 68	70
71	1114 21 19	1114 93 54	1115 05 89	1116 18 24	1117 30 59	71	1117 30 59	1117 61 83	1118 13 07	1119 00 00	1119 31 68	71
72	1130 12 92	1130 86 30	1131 59 69	1132 33 07	1133 06 46	72	1133 06 46	1133 37 70	1134 08 94	1135 00 00	1135 31 68	72
73	1146 04 65	1146 79 07	1147 53 49	1148 27 91	1149 02 33	73	1149 02 33	1149 33 57	1150 04 81	1151 00 00	1151 31 68	73
74	1161 96 38	1162 71 80	1163 47 29	1164 22 74	1164 98 19	74	1164 98 19	1165 29 43	1166 00 67	1167 00 00	1167 31 68	74
75	1177 88 11	1178 64 60	1179 41 09	1180 17 57	1180 94 06	75	1180 94 06	1181 25 30	1182 05 54	1183 00 00	1183 31 68	75
76	1193 79 84	1194 57 33	1195 34 82	1196 12 30	1196 89 79	76	1196 89 79	1197 21 03	1198 02 27	1199 00 00	1199 31 68	76
77	1209 71 68	1210 50 16	1211 28 65	1212 07 14	1212 85 62	77	1212 85 62	1213 16 86	1214 08 10	1215 00 00	1215 31 68	77
78	1225 63 51	1226 42 99	1227 22 48	1228 01 97	1228 81 45	78	1228 81 45	1229 12 69	1230 03 93	1231 00 00	1231 31 68	78
79	1241 55 40	1242 35 88	1243 16 36	1243 96 84	1244 77 32	79	1244 77 32	1245 08 56	1246 00 00	1247 00 00	1247 31 68	79
80	1257 47 29	1258 28 77	1259 09 25	1259 89 73	1260 70 21	80	1260 70 21	1261 01 45	1261 52 69	1262 00 00	1262 31 68	80
81	1273 39 50	1274 21 99	1275 04 48	1275 86 96	1276 69 45	81	1276 69 45	1277 00 69	1277 51 93	1278 00 00	1278 31 68	8

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .775 to .779½.

100 Ozs.	.775	.775½	.776	.776½	.777	100 Ozs.	.777½	.778	.778½	.779	.779½	100 Ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	160 20 67	160 31 01	160 41 34	160 51 68	160 62 02	11	160 72 35	160 82 69	160 93 02	161 03 36	161 13 70	11
12	176 22 74	176 34 11	176 45 48	176 56 85	176 68 22	12	176 79 59	176 90 96	177 02 33	177 13 70	177 25 06	12
13	192 24 81	192 37 21	192 49 61	192 62 02	192 74 42	13	192 86 82	192 99 22	193 11 63	193 24 03	193 36 43	13
14	208 26 87	208 40 31	208 53 75	208 67 18	208 80 62	14	208 94 06	209 07 49	209 20 93	209 34 37	209 47 80	14
15	224 28 94	224 43 41	224 57 88	224 72 35	224 86 82	15	225 01 29	225 15 76	225 30 23	225 44 67	225 59 17	15
16	240 31 01	240 46 51	240 62 02	240 77 52	240 93 02	16	241 08 53	241 24 03	241 39 53	241 55 04	241 70 54	16
17	256 33 07	256 49 01	256 65 15	256 81 29	256 97 43	17	257 03 45	257 19 59	257 36 13	257 52 27	258 08 41	17
18	272 35 14	272 52 71	273 10 28	273 27 85	273 45 43	18	274 01 45	274 19 09	274 36 33	274 53 57	275 11 21	18
19	288 37 21	288 55 81	289 14 42	289 33 02	289 51 63	19	290 03 47	290 22 11	290 40 35	290 59 00	291 17 64	19
20	304 39 28	304 58 91	304 78 55	304 98 19	305 17 83	20	305 37 47	305 57 11	306 16 74	306 36 38	306 56 02	20
21	320 41 34	320 62 02	320 82 69	321 03 36	321 24 03	21	321 44 70	321 65 37	321 86 05	322 06 72	322 27 39	21
22	336 43 41	336 65 18	336 86 82	337 08 53	337 30 23	22	337 51 94	337 73 64	337 95 35	338 17 05	338 38 76	22
23	352 45 48	352 68 22	352 90 96	353 13 70	353 36 43	23	353 59 17	353 81 91	354 04 65	354 27 39	354 50 13	23
24	368 47 55	368 71 32	368 95 09	369 18 86	369 42 64	24	369 66 41	369 90 18	370 13 95	370 37 73	370 61 50	24
25	384 49 61	384 74 42	384 99 22	385 24 03	385 48 84	25	385 73 64	385 98 45	386 23 26	386 48 06	386 72 87	25
26	400 51 68	400 77 52	401 03 36	401 29 20	401 55 04	26	401 80 88	402 06 72	402 32 56	402 58 40	403 14 24	26
27	416 53 75	416 80 02	417 07 49	417 34 37	417 61 24	27	417 88 11	418 14 99	418 41 86	418 68 73	418 95 61	27
28	432 55 81	432 83 72	433 11 76	433 39 53	433 67 44	28	433 95 35	434 23 26	434 51 16	434 79 07	435 06 98	28
29	448 57 88	448 86 82	449 15 76	449 44 70	449 73 64	29	450 02 58	450 31 52	450 60 47	450 89 41	451 18 35	29
30	464 59 95	464 89 92	465 19 90	465 49 87	465 79 84	30	466 09 82	466 39 79	466 69 77	466 99 74	467 29 72	30
31	480 62 02	480 93 02	481 24 03	481 55 04	481 86 05	31	482 17 05	482 48 06	482 79 07	483 10 08	483 41 09	31
32	496 64 08	496 96 12	497 28 17	497 60 21	497 92 25	32	498 24 29	498 56 33	498 88 37	499 20 41	499 52 45	32
33	512 66 15	512 99 22	513 32 30	513 65 37	513 98 45	33	514 31 52	514 64 60	514 97 67	515 30 75	515 63 82	33
34	528 68 22	529 02 33	529 36 43	529 70 54	530 04 65	34	530 38 76	530 72 87	531 06 98	531 41 09	531 75 19	34
35	544 70 28	545 05 33	545 40 57	545 75 71	546 10 85	35	546 45 99	546 81 14	547 16 28	547 51 42	547 86 56	35
36	560 72 35	561 08 53	561 44 70	561 80 88	562 17 05	36	562 53 23	562 89 41	563 25 58	563 61 76	563 97 93	36
37	576 74 42	577 11 63	577 48 84	577 86 05	578 23 26	37	578 60 47	578 97 67	579 34 88	579 72 09	580 09 30	37
38	592 76 49	593 14 73	593 52 97	593 91 21	594 29 45	38	594 66 64	595 03 84	595 41 04	595 78 25	596 15 45	38
39	608 78 55	609 17 85	609 57 11	609 96 35	610 35 59	39	610 74 94	611 14 21	611 53 49	611 92 77	612 32 05	39
40	624 80 62	625 20 93	625 61 24	626 01 55	626 41 86	40	626 82 17	627 22 48	627 62 79	628 03 10	628 43 41	40
41	640 82 69	641 24 03	641 65 37	642 06 72	642 48 06	41	642 89 41	643 30 75	643 72 09	644 13 44	644 54 78	41
42	656 84 75	657 27 13	657 69 51	658 11 89	658 54 26	42	659 01 40	659 43 78	659 86 16	660 28 54	660 70 92	42
43	672 86 82	673 30 22	673 73 64	674 17 07	674 60 47	43	675 03 88	675 47 29	675 90 70	676 34 11	676 77 52	43
44	688 88 89	689 33 33	689 77 75	690 22 22	690 66 67	44	691 11 11	691 55 56	692 00 00	692 44 44	692 88 89	44
45	704 90 96	705 36 43	705 81 91	706 27 39	706 72 87	45	707 18 35	707 63 82	708 09 29	708 54 78	709 00 26	45
46	720 93 02	721 39 53	721 86 05	722 32 56	722 79 07	46	723 25 58	723 72 09	724 18 60	724 65 12	725 11 63	46
47	736 95 09	737 42 64	737 90 18	738 37 73	738 85 27	47	739 32 82	739 80 36	740 27 91	740 75 45	741 23 00	47
48	752 97 16	753 45 74	753 94 32	754 42 89	754 91 47	48	755 40 05	755 88 63	756 37 21	756 85 79	757 34 37	48
49	768 99 22	769 48 84	769 98 45	770 48 06	770 97 67	49	771 47 29	771 96 90	772 46 51	772 96 12	773 45 74	49
50	785 01 29	785 51 94	786 02 58	786 53 23	787 03 88	50	787 54 52	788 05 17	788 55 81	789 06 46	789 57 11	50
51	801 03 36	801 55 04	802 06 72	802 58 40	803 10 08	51	803 61 78	804 13 44	804 65 12	805 16 80	805 68 48	51
52	817 05 43	817 58 14	818 10 85	818 63 57	819 16 28	52	819 68 99	820 21 71	820 74 42	821 27 13	821 79 84	52
53	833 07 49	833 61 24	834 14 99	834 68 73	835 22 48	53	835 76 23	836 30 97	836 83 72	837 37 47	837 91 21	53
54	849 09 56	849 64 34	850 19 12	850 73 90	851 28 68	54	851 83 45	852 38 24	852 93 02	853 47 80	854 02 58	54
55	865 11 63	865 67 44	866 23 30	866 79 07	867 34 88	55	867 90 70	868 46 51	869 02 33	869 58 14	870 13 95	55
56	881 13 70	881 70 51	882 27 36	882 84 21	883 41 09	56	883 97 93	884 54 78	885 11 63	885 68 48	886 25 32	56
57	897 15 76	897 73 64	898 31 52	898 89 41	899 47 29	57	899 55 17	900 13 05	900 70 93	901 28 81	901 86 69	57
58	913 17 83	913 76 74	914 35 66	914 94 57	915 53 49	58	916 12 40	916 71 32	917 30 23	917 89 15	918 48 06	58
59	929 19 90	929 79 84	930 39 79	930 99 74	931 59 69	59	932 19 64	932 79 59	933 39 53	933 99 48	934 59 43	59
60	945 21 96	945 82 94	946 43 93	947 04 91	947 65 89	60	948 26 87	948 87 86	949 48 84	950 09 82	950 70 80	60
61	961 24 03	961 86 05	962 48 06	963 10 08	963 72 09	61	964 34 11	964 96 12	965 58 14	966 20 16	966 82 17	61
62	977 26 10	977 88 12	978 50 15	979 12 17	979 74 19	62	980 41 34	981 04 39	981 67 44	982 30 49	982 93 54	62
63	993 28 17	993 92 25	994 56 33	995 20 41	995 84 50	63	996 48 58	997 12 66	997 76 74	998 40 83	999 04 91	63
64	1009 30 23	1009 95 35	1010 60 47	1011 25 58	1011 90 70	64	1012 55 81	1013 20 93	1013 86 05	1014 51 16	1015 16 28	64
65	1025 32 30	1025 98 42	1026 64 54	1027 30 67	1027 96 80	65	1028 67 93	1029 33 05	1029 98 16	1030 63 28	1031 28 40	65
66	1041 34 37	1042 01 55	1042 68 73	1043 35 92	1044 03 10	66	1044 70 28	1045 37 47	1046 04 65	1046 71 84	1047 39 02	66
67	1057 36 43	1058 04 65	1058 72 87	1059 41 09	1060 09 30	67	1060 77 52	1061 45 74	1062 13 95	1062 82 16	1063 50 37	67
68	1073 38 50	1074 07 75	1074 77 00	1075 46 25	1076 15 50	68	1076 84 76	1077 54 01	1078 23 26	1078 92 51	1079 61 76	68
69	1089 40 57	1090 10 85	1090 81 14	1091 51 42	1092 21 71	69	1092 91 99	1093 62 27	1094 32 56	1095 02 84	1095 73 13	69
70	1105 42 64	1106 13 95	1106 85 27	1107 56 59	1108 27 91	70	1108 99 22	1109 70 54	1110 41 86	1111 13 18	1111 84 50	70
71	1121 44 70	1122 17 05	1122 89 34	1123 61 76	1124 34 11	71	1125 06 46	1125 78 81	1126 51 16	1127 23 51	1127 95 87	71
72	1137 46 77	1138 20 16	1138 93 54	1139 66 93	1140 40 31	72	1141 13 70	1141 87 08	1142 60 47	1143 33 85	1144 07 24	72
73	1153 48 84	1154 23 26	1154 97 67	1155 72 09	1156 46 51	73	1157 20 93	1157 95 35	1158 69 77	1159 44 19	1160 18 60	73
74	1169 50 90	1170 26 38	1171 01 81	1171 77 26	1172 52 71	74	1173 28 17	1174 03 62	1174 79 07	1175 54 52	1176 29 97	74
75	1185 52 97	1186 29 44	1187 05 94	1187 82 43	1188 58 91	75	1189 35 40	1190 11 89	1190 88 37	1191 64 86	1192 41 34	75
76	1201 55 04	1202 32 56	1203 10 08	1203 87 60	1204 65 12	76	1205 42 64	1206 20 16	1206 97 67	1207 75 19	1208 52 71	76
77	1217 57 11	1218 35 66	1219 14 21	1219 92 75	1220 71 32	77	1221 49 67	1222 28 19	1223 06 71	1223 85 23	1224 63 75	77
78	1233 59 17	1234 38 76	1235 18 35	1235 97 93	1236 77 52	78	1237 57 11	1238 36 69	1239 16 28	1239 95 87	1240 75 45	78
79	1249 61 24	1250 41 83	1251 22 42	1252 03 02	1252 83 62	79	1253 64 34	1254 44 96	1255 25 58	1256 06 19	1256 86 80	79
80	1265 63 31	1266 44 96	1267 26 61	1268 08 27	1268 89 92	80	1269 71 58	1270 53 23	1271 34 88	1272 16 54	1272 98 19	80
81	1281 65 37	1282 48 02	1283 30 75	1284 13 48	1284 96 12	81	1285 78 81	1286 61 50	1287 44 19	1288 26 87	1289 09 56	8

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .780 to .784.

100 OZS.	.780	.780½	.781	.781½	.782	100 OZS.	.782½	.783	.783½	.784	.784½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	161 24 03	161 34 37	161 44 70	161 55 04	162 05 38	10	161 75 71	161 86 05	161 96 38	162 06 72	162 17 05	10
11	177 36 43	177 47 17	177 57 51	178 08 25	178 18 59	11	177 93 38	178 04 05	178 14 72	178 25 39	178 36 06	11
12	193 48 84	193 61 24	193 73 64	193 86 05	193 98 45	12	194 10 85	194 23 96	194 37 06	194 48 73	194 60 40	12
13	209 61 24	209 74 68	209 88 11	210 01 55	210 14 99	13	210 28 42	210 41 86	210 55 30	211 08 73	211 22 17	13
14	225 73 64	225 88 11	226 02 58	226 17 05	226 31 52	14	226 45 99	226 60 47	226 74 94	226 89 41	227 03 88	14
15	241 86 05	242 01 55	242 17 05	242 32 56	242 48 06	15	242 63 57	242 79 07	242 94 57	243 10 08	243 25 58	15
16	257 98 45	258 14 99	258 31 52	258 48 06	258 64 60	16	258 81 14	258 97 67	259 14 21	259 30 75	259 47 29	16
17	274 10 85	274 28 42	274 45 99	274 63 57	274 81 14	17	274 98 71	275 16 28	275 33 85	275 51 42	275 68 99	17
18	290 23 26	290 41 86	290 60 47	290 79 07	290 97 67	18	291 16 28	291 34 88	291 53 49	291 72 09	291 90 70	18
19	306 35 66	306 55 30	306 74 94	306 94 57	307 14 21	19	307 33 85	307 53 49	307 73 13	307 92 76	308 12 40	19
20	322 48 06	322 68 73	322 89 40	323 10 08	323 30 75	20	323 51 42	323 72 09	323 92 76	324 13 44	324 34 11	20
21	338 60 47	338 82 17	339 03 88	339 25 58	339 47 29	21	339 68 99	339 90 70	340 12 40	340 34 11	340 55 81	21
22	354 72 87	354 95 04	355 16 35	355 37 66	355 58 97	22	356 18 56	356 40 27	356 61 98	356 83 69	357 05 39	22
23	370 85 27	371 09 04	371 32 82	371 56 59	372 20 37	23	372 44 13	372 67 91	372 91 68	373 15 46	373 39 23	23
24	386 97 67	387 22 48	387 47 29	387 72 09	387 96 90	24	388 21 71	388 46 51	388 71 32	388 96 12	389 20 93	24
25	403 10 08	403 35 92	403 61 76	403 87 60	404 13 44	25	404 39 38	404 65 12	404 90 96	405 16 80	405 42 64	25
26	419 22 48	419 49 39	419 76 23	420 03 10	420 29 97	26	420 56 85	421 03 72	421 30 59	421 57 46	422 24 32	26
27	435 34 88	435 62 79	435 90 70	436 18 60	436 46 51	27	436 74 42	437 02 33	437 30 23	437 58 14	438 26 05	27
28	451 47 29	451 76 23	452 05 17	452 34 11	452 63 05	28	452 91 99	453 20 93	453 49 87	453 78 81	454 07 75	28
29	467 59 69	467 89 06	468 18 94	468 49 61	468 79 59	29	469 09 56	469 39 53	469 69 51	469 99 48	470 29 46	29
30	483 73 09	484 03 10	484 33 11	484 63 12	484 93 12	30	485 23 13	485 53 14	485 83 15	486 13 16	486 43 17	30
31	499 85 50	500 16 54	500 48 58	500 80 62	501 12 66	31	501 44 70	501 76 74	502 08 78	502 40 83	502 72 87	31
32	515 98 90	516 29 97	516 63 05	516 94 12	517 25 20	32	517 62 27	517 95 35	518 28 42	518 61 49	518 94 57	32
33	532 09 31	532 41 41	532 73 52	533 05 63	533 37 74	33	533 79 84	534 13 95	534 48 06	534 82 17	535 16 28	33
34	548 21 71	548 56 85	549 21 99	549 57 13	549 92 27	34	549 97 42	550 32 56	550 67 70	551 02 84	551 37 98	34
35	564 34 11	564 70 25	565 06 40	565 42 54	565 78 68	35	566 14 99	566 51 16	566 87 32	567 23 51	567 59 69	35
36	580 46 51	580 83 72	581 20 93	581 58 14	581 95 35	36	582 32 56	582 69 77	583 06 98	583 44 19	583 81 40	36
37	596 58 91	596 97 16	597 35 40	597 73 64	598 11 89	37	598 50 13	598 88 37	599 26 61	599 64 86	600 03 10	37
38	612 71 32	613 10 59	613 49 87	613 89 15	614 28 42	38	614 67 70	615 06 98	615 46 25	615 85 53	616 24 81	38
39	628 83 72	629 24 03	629 64 34	630 04 65	630 44 96	39	630 85 27	631 25 58	631 65 89	632 06 20	632 46 51	39
40	644 96 12	645 37 47	645 78 81	646 20 16	646 61 50	40	647 02 84	647 44 19	647 85 53	648 26 87	648 68 22	40
41	661 08 53	661 50 00	661 93 28	662 35 66	662 78 04	41	663 20 41	663 62 79	664 05 17	664 47 55	664 89 92	41
42	677 20 93	677 64 34	678 07 75	678 51 16	678 94 57	42	679 37 98	679 81 40	680 24 81	680 68 22	681 13 63	42
43	693 33 33	693 77 74	694 22 15	694 66 56	695 11 44	43	695 55 56	696 00 00	696 44 44	696 88 88	697 33 33	43
44	709 45 74	709 91 21	710 36 68	710 82 17	711 27 65	44	711 73 13	712 18 60	712 64 08	713 09 56	713 55 04	44
45	725 58 14	726 04 65	726 51 16	727 44 19	728 37 22	45	728 37 22	728 83 71	729 30 20	729 76 69	730 23 18	45
46	741 70 54	742 18 09	742 65 63	743 13 18	743 60 72	46	744 70 54	744 55 81	745 03 36	745 50 90	746 48 45	46
47	757 82 95	758 31 52	758 80 10	759 28 68	759 77 26	47	760 25 84	760 74 42	761 23 00	761 71 58	762 20 16	47
48	773 95 35	774 44 96	774 94 57	775 44 19	775 93 80	48	776 43 41	776 93 02	777 42 64	777 92 25	778 41 86	48
49	790 07 75	790 58 40	791 09 04	791 59 69	792 10 34	49	792 60 98	793 11 63	793 62 27	794 12 92	794 63 57	49
50	806 20 16	806 71 83	807 23 51	807 75 19	808 26 86	50	808 78 55	809 30 23	809 81 91	810 33 59	810 85 27	50
51	822 32 56	822 85 27	823 37 95	823 90 63	824 43 31	51	824 96 12	825 48 84	826 01 55	826 54 26	827 06 98	51
52	838 44 96	838 98 07	839 51 18	840 04 29	840 57 40	52	841 13 70	841 67 44	842 21 19	842 74 94	843 28 69	52
53	854 57 36	855 11 07	855 64 78	856 21 14	856 77 49	53	857 31 27	857 85 01	858 38 76	858 92 51	859 46 26	53
54	870 69 77	871 25 58	871 81 40	872 37 21	872 93 02	54	873 48 84	874 04 65	874 60 47	875 16 28	875 72 09	54
55	886 82 17	887 39 02	887 95 87	888 52 72	889 09 56	55	889 66 41	890 23 26	890 80 10	891 36 95	891 93 80	55
56	902 94 57	903 52 45	904 10 34	904 68 22	905 26 10	56	906 33 98	906 91 87	907 49 76	908 07 64	908 65 53	56
57	919 06 98	919 65 89	920 24 81	920 83 72	921 42 64	57	922 01 55	922 60 47	923 19 38	923 78 29	924 37 21	57
58	935 19 38	935 79 33	936 39 28	936 99 23	937 59 18	58	938 19 12	938 79 07	939 38 92	939 98 87	940 58 81	58
59	951 31 78	951 92 76	952 53 75	953 14 73	953 75 71	59	954 36 69	954 97 67	955 58 66	956 19 64	956 80 62	59
60	967 44 19	968 06 20	968 68 21	969 30 23	969 92 25	60	970 54 26	971 16 28	971 78 29	972 40 31	973 02 33	60
61	983 56 59	984 19 64	984 82 69	985 45 74	986 08 79	61	986 71 83	987 34 88	987 97 93	988 60 98	989 24 03	61
62	999 69 00	1000 32 07	1000 95 16	1001 58 23	1002 21 32	62	1002 84 41	1003 47 46	1004 10 51	1004 73 56	1005 36 61	62
63	1015 81 40	1016 46 51	1017 11 62	1017 76 74	1018 41 86	63	1019 06 95	1019 72 09	1020 37 21	1021 02 33	1021 67 44	63
64	1031 93 80	1032 59 10	1033 25 10	1033 90 25	1034 55 40	64	1035 20 45	1035 90 59	1036 60 73	1037 30 87	1038 01 00	64
65	1048 06 20	1048 73 39	1049 40 58	1050 07 77	1050 74 94	65	1051 41 19	1052 09 33	1052 77 47	1053 45 61	1054 13 75	65
66	1064 18 60	1064 86 82	1065 55 04	1066 23 26	1066 91 47	66	1067 50 09	1068 27 26	1068 95 42	1069 63 58	1070 31 73	66
67	1080 31 01	1081 00 26	1081 69 51	1082 38 76	1083 08 01	67	1083 77 26	1084 46 51	1085 15 76	1085 85 01	1086 54 26	67
68	1096 43 41	1097 13 70	1097 83 98	1098 54 26	1099 24 55	68	1099 94 83	1100 65 12	1101 35 41	1102 05 69	1102 75 97	68
69	1112 55 81	1113 27 13	1113 98 45	1114 69 77	1115 41 09	69	1116 12 40	1116 83 72	1117 55 04	1118 26 36	1118 97 68	69
70	1128 68 22	1129 40 57	1130 12 92	1130 85 27	1131 57 62	70	1132 29 97	1133 02 33	1133 74 68	1134 47 03	1135 19 38	70
71	1144 80 62	1145 54 01	1146 27 40	1147 00 78	1147 74 16	71	1148 47 55	1149 20 93	1149 94 32	1150 67 70	1151 41 09	71
72	1160 93 02	1161 67 44	1162 41 86	1163 16 28	1163 90 70	72	1164 65 12	1165 39 53	1166 13 95	1166 88 37	1167 62 79	72
73	1177 05 43	1177 80 88	1178 56 33	1179 31 78	1180 07 24	73	1180 82 69	1181 58 14	1182 33 59	1183 09 04	1183 84 49	73
74	1193 17 83	1193 94 32	1194 70 80	1195 47 29	1196 23 77	74	1197 00 30	1197 76 74	1198 53 23	1199 29 72	1200 06 20	74
75	1209 30 24	1210 07 75	1210 85 27	1211 62 79	1212 40 31	75	1213 17 83	1213 95 35	1214 72 87	1215 50 39	1216 27 91	75
76	1225 42 64	1226 21 19	1226 99 74	1227 78 29	1228 56 85	76	1229 35 40	1230 13 95	1230 92 51	1231 71 06	1232 49 61	76
77	1241 55 04	1242 34 63	1243 14 13	1243 93 80	1244 73 39	77	1245 52 97	1246 32 56	1247 13 14	1247 93 73	1248 74 32	77
78	1257 67 44	1258 48 06	1259 28 68	1260 09 30	1260 89 92	78	1261 70 54	1262 51 16	1263 31 78	1264 12 39	1264 93 02	78
79	1273 79 84	1274 61 00	1275 42 15	1276 24 81	1277 06 46	79	1277 88 11	1278 69 77	1279 51 42	1280 33 07	1281 14 73	79
80	1289 92 25	1290 74 94	1291 57 62	1292 40 31	1293 23 00	80	1294 05 68	1294 88 37	1295 71 06	1296 53 75	1297 36 43	80
81	1306 04 65	1306 88 07	1307 72 09	1308								

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .785 to .789½.

100 OZS.	.785	.785½	.786	.786½	.787	100 OZS.	.787½	.788	.788½	.789	.789½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	162 27 39	162 37 73	162 48 06	162 58 40	162 68 73	11	162 79 07	162 89 41	162 99 75	163 10 08	163 20 41	11
12	178 50 13	178 61 50	178 72 87	178 84 24	178 95 61	12	179 06 98	179 18 35	179 29 72	179 41 09	179 52 46	12
13	194 72 87	194 85 27	194 97 67	195 10 08	195 22 48	13	195 34 88	195 47 29	195 59 69	196 12 09	196 24 50	13
14	210 95 61	211 09 04	211 22 48	211 35 92	211 49 35	14	211 62 79	211 76 23	211 89 66	212 03 10	212 16 54	14
15	227 18 35	227 32 52	227 47 29	227 61 76	227 76 23	15	227 90 70	228 05 17	228 19 64	228 34 11	228 48 58	15
16	243 41 09	243 56 59	244 12 50	244 28 40	244 44 30	16	244 60 21	244 76 11	244 92 01	245 07 91	245 23 82	16
17	259 63 82	259 80 36	259 96 90	260 13 44	260 29 97	17	260 46 51	260 63 05	260 79 59	260 96 12	261 12 66	17
18	275 86 56	276 04 13	276 21 71	276 39 28	276 56 85	18	276 74 42	276 91 99	277 09 56	277 27 13	277 44 70	18
19	292 09 30	292 27 91	292 46 51	292 65 12	292 83 72	19	293 02 33	293 20 93	293 39 53	293 58 14	293 76 75	19
20	308 26 04	308 51 65	308 71 32	308 91 99	309 10 59	20	309 30 23	309 49 87	309 69 51	309 89 15	310 08 79	20
21	324 54 78	324 75 45	324 96 12	325 16 80	325 37 47	21	325 58 14	325 78 81	325 99 48	326 20 16	326 40 83	21
22	341 77 52	341 99 22	342 20 93	342 42 64	342 64 34	22	342 86 05	343 07 75	343 29 46	343 51 16	343 72 87	22
23	357 80 26	358 03 00	358 25 74	358 48 48	358 71 22	23	358 93 96	359 16 70	359 39 44	359 62 18	359 84 92	23
24	373 83 00	374 06 74	374 30 48	374 54 22	374 77 96	24	375 00 70	375 24 44	375 48 18	375 71 92	375 95 66	24
25	389 85 74	389 70 54	389 95 35	390 20 16	390 44 96	25	390 69 77	390 94 57	391 20 38	391 46 19	391 71 99	25
26	405 88 48	405 94 38	406 00 28	406 06 18	406 12 08	26	406 17 98	406 23 88	406 29 78	406 35 68	406 41 58	26
27	421 91 21	422 15 09	422 38 97	422 62 85	422 86 73	27	423 10 61	423 34 50	423 58 39	424 08 30	424 32 20	27
28	438 13 35	438 41 09	438 68 77	438 96 45	439 24 13	28	439 51 81	439 79 50	440 07 19	440 34 88	440 62 57	28
29	454 35 69	454 63 43	454 91 17	455 18 91	455 46 65	29	455 74 35	456 02 04	456 29 73	456 57 42	457 25 11	29
30	470 59 43	470 89 41	471 19 38	471 49 35	471 79 33	30	472 09 30	472 39 28	472 69 25	472 99 23	473 29 20	30
31	486 82 17	487 13 15	487 44 13	487 75 11	488 06 09	31	488 37 07	488 68 05	488 99 03	489 30 01	489 61 00	31
32	503 04 91	503 36 98	503 68 99	504 01 03	504 33 07	32	504 65 12	504 97 16	505 29 20	505 61 24	505 93 28	32
33	519 27 65	519 60 72	519 93 79	520 26 86	520 59 93	33	520 92 00	521 24 04	521 57 08	521 90 12	522 23 16	33
34	535 50 39	535 84 50	536 18 60	536 52 71	536 86 82	34	537 20 93	537 55 04	538 10 15	538 44 26	538 78 37	34
35	551 73 13	552 08 24	552 43 35	552 78 46	553 13 57	35	553 48 68	553 83 79	554 18 90	554 54 01	554 89 12	35
36	567 95 87	568 32 04	568 68 22	569 04 39	569 40 57	36	569 76 74	570 12 92	570 49 10	570 85 28	571 21 46	36
37	584 18 60	584 55 81	584 93 02	585 30 23	585 67 44	37	586 04 65	586 41 86	586 79 07	587 16 28	587 53 49	37
38	600 41 34	600 79 59	601 17 85	601 56 07	601 94 29	38	602 32 56	602 70 80	603 09 04	603 47 28	603 85 53	38
39	616 64 08	617 03 36	617 42 64	617 81 91	618 21 19	39	618 60 47	619 00 74	619 39 01	619 78 28	620 17 55	39
40	632 86 82	633 27 13	633 67 44	634 07 75	634 48 06	40	634 88 37	635 28 68	635 68 99	636 09 30	636 49 61	40
41	649 09 56	649 50 90	649 92 25	650 33 59	650 74 94	41	651 16 28	651 57 62	651 98 97	652 40 31	652 81 65	41
42	665 32 30	665 74 05	666 15 80	666 57 55	667 01 11	42	667 42 19	667 83 54	668 24 89	668 66 24	669 07 59	42
43	681 55 04	681 96 79	682 38 54	682 80 29	683 22 05	43	683 63 82	684 05 57	684 47 72	684 89 47	685 31 22	43
44	697 77 78	698 22 05	698 66 32	699 10 59	699 54 86	44	700 00 00	700 44 44	700 88 89	701 33 33	701 77 78	44
45	714 00 52	714 45 99	714 91 47	715 36 95	715 82 43	45	716 27 91	716 73 39	717 18 86	717 64 34	718 09 81	45
46	730 23 26	730 69 77	731 16 28	731 62 79	732 09 30	46	732 55 81	733 02 33	733 48 84	733 95 36	734 41 88	46
47	746 45 99	746 93 54	747 41 09	747 88 64	748 36 19	47	748 83 72	749 31 27	749 78 81	750 26 36	750 73 90	47
48	762 68 73	763 17 31	763 65 89	764 14 47	764 63 05	48	765 11 63	765 60 21	766 08 79	766 57 37	767 05 94	48
49	778 91 47	779 41 09	779 90 71	780 40 33	780 89 95	49	781 39 53	781 89 10	782 38 68	782 88 25	783 37 82	49
50	795 14 21	795 64 86	796 15 50	796 66 15	797 16 80	50	797 67 44	798 18 09	798 68 73	799 19 38	799 70 03	50
51	811 36 95	811 88 63	812 40 31	812 91 99	813 43 67	51	813 95 35	814 47 03	814 98 71	815 50 39	816 02 07	51
52	827 59 69	828 12 40	828 65 11	829 17 83	829 70 54	52	830 23 26	830 75 97	831 28 68	831 81 40	832 34 11	52
53	843 82 43	844 36 15	844 89 92	845 43 67	845 97 42	53	846 51 16	847 04 91	847 58 66	848 12 40	848 16 15	53
54	859 05 17	859 59 90	860 13 63	860 67 36	861 21 09	54	862 24 83	862 78 56	863 32 29	863 86 02	864 39 75	54
55	875 27 91	875 82 72	876 37 53	876 92 34	877 47 15	55	878 51 96	879 06 77	879 61 58	880 16 39	880 71 20	55
56	891 50 65	892 05 46	892 60 27	893 15 08	893 69 89	56	894 74 04	895 28 85	895 83 66	896 38 47	896 93 28	56
57	907 73 39	908 28 20	908 83 01	909 37 82	909 92 63	57	910 42 63	910 97 44	911 52 25	912 07 06	912 61 87	57
58	924 96 12	925 51 04	926 10 55	926 72 87	927 34 78	58	927 90 70	928 49 59	929 28 48	929 87 37	930 46 26	58
59	941 18 86	941 78 81	942 38 76	942 98 71	943 58 66	59	944 18 60	944 78 55	945 38 50	945 98 45	946 58 40	59
60	957 41 60	958 02 08	958 62 57	959 23 05	959 83 53	60	960 46 51	961 07 49	961 68 48	962 29 46	962 90 45	60
61	973 64 34	974 26 36	974 88 37	975 50 39	976 12 40	61	976 74 42	977 36 43	977 98 45	978 60 47	979 22 48	61
62	989 87 08	990 50 13	991 13 18	991 76 23	992 39 28	62	993 02 33	993 65 37	994 28 42	994 91 47	995 54 52	62
63	1006 09 82	1006 73 00	1007 37 15	1008 01 30	1008 65 45	63	1009 30 43	1009 94 58	1010 58 73	1011 22 88	1011 87 03	63
64	1022 32 56	1022 97 67	1023 62 79	1024 27 91	1024 93 02	64	1025 58 14	1026 23 26	1026 88 37	1027 53 49	1028 18 60	64
65	1038 55 30	1039 21 45	1039 87 60	1040 53 75	1041 19 90	65	1041 86 05	1042 52 20	1043 18 35	1043 84 50	1044 50 65	65
66	1054 78 04	1055 45 22	1056 12 40	1056 79 59	1057 46 77	66	1058 13 96	1058 81 14	1059 48 32	1060 15 47	1060 82 62	66
67	1071 00 78	1071 68 99	1072 37 20	1073 05 41	1073 73 62	67	1074 41 86	1075 10 08	1075 78 29	1076 46 51	1077 14 73	67
68	1087 23 51	1087 92 76	1088 62 02	1089 31 27	1090 00 52	68	1090 69 77	1091 39 02	1092 08 27	1092 77 52	1093 46 77	68
69	1103 46 25	1104 16 54	1104 86 82	1105 57 11	1106 27 39	69	1107 07 67	1107 78 01	1108 48 35	1109 18 60	1109 88 85	69
70	1119 69 99	1120 40 31	1121 10 63	1121 80 95	1122 51 26	70	1123 25 58	1123 96 90	1124 68 22	1125 39 54	1126 10 85	70
71	1135 91 73	1136 64 08	1137 36 43	1138 08 79	1138 81 14	71	1139 53 49	1140 25 84	1140 98 19	1141 70 54	1142 42 89	71
72	1152 14 47	1152 87 86	1153 61 25	1154 34 63	1155 08 01	72	1155 81 40	1156 54 78	1157 28 16	1158 01 54	1158 75 94	72
73	1168 37 21	1169 11 63	1169 86 05	1170 60 47	1171 34 88	73	1172 09 30	1172 83 72	1173 58 14	1174 32 56	1175 07 98	73
74	1184 59 95	1185 35 40	1186 10 85	1186 86 30	1187 61 76	74	1188 37 21	1189 12 66	1189 88 11	1190 63 57	1191 39 02	74
75	1200 82 69	1201 59 14	1202 35 60	1203 12 05	1203 88 51	75	1204 65 12	1205 41 58	1206 18 04	1206 94 50	1207 71 06	75
76	1217 05 43	1217 82 95	1218 60 47	1219 37 99	1220 15 50	76	1220 93 03	1221 70 54	1222 48 06	1223 25 58	1224 03 10	76
77	1233 28 17	1234 06 72	1234 85 27	1235 63 82	1236 42 38	77	1237 20 93	1237 99 48	1238 78 04	1239 56 59	1240 35 14	77
78	1249 50 90	1250 30 49	1251 10 08	1251 89 66	1252 69 25	78	1253 48 04	1254 28 42	1255 08 80	1255 89 18	1256 69 56	78
79	1265 73 64	1266 54 26	1267 34 88	1268 15 50	1268 96 12	79	1269 76 74	1270 57 36	1271 37 98	1272 18 60	1272 99 22	79
80	1281 96 38	1282 78 04	1283 59 69	1284 41 34	1285 23 00	80	1286 04 65	1286 86 30	1287 67 96	1288 49 61	1289 31 27	80
81	1298 19 12	1299 01 81	1299 84 50	1300 67 18	1301 49 87	81	1302 32 56	1303 15 25	1303 97 93	1304 80 62	130	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .790 to .794.

100 OZS.	.790	.790½	.791	.791½	.792	100 OZS.	.792½	.793	.793½	.794	.794½	100 OZS.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>
10	163 30 75	163 41 66	163 51 42	163 61 28	163 71 14	163 81 00	163 90 86	164 00 72	164 10 58	164 20 44	164 30 30	164 40 16
11	179 63 82	179 75 66	179 87 50	179 99 34	180 11 18	180 23 02	180 34 86	180 46 70	180 58 54	181 10 38	181 22 22	181 34 06
12	196 96 90	196 99 30	196 21 71	196 34 11	196 46 51	196 59 31	196 72 11	196 84 91	196 97 71	197 10 51	197 23 31	197 36 11
13	212 29 97	212 41 81	212 53 65	212 65 49	212 77 33	212 89 17	213 01 01	213 12 85	213 24 69	213 36 53	213 48 37	213 60 21
14	228 63 05	228 77 52	228 91 99	229 06 46	229 20 93	229 35 40	229 49 87	229 64 34	229 78 81	229 93 28	230 07 75	230 22 22
15	244 96 12	245 11 60	245 27 13	245 42 64	245 58 15	246 13 66	246 29 17	246 44 68	246 60 19	246 75 70	246 91 21	247 06 72
16	261 29 20	261 45 74	261 62 27	261 78 81	261 95 35	262 11 88	262 28 42	262 44 96	262 61 50	262 78 04	262 94 58	263 11 12
17	277 62 27	277 79 84	277 97 42	278 14 99	278 32 56	278 50 13	278 67 70	278 85 28	279 02 85	279 20 42	279 37 99	279 55 56
18	293 95 35	294 13 35	294 32 56	294 51 16	294 69 77	294 88 37	295 06 98	295 25 58	295 44 19	295 62 79	295 81 39	296 00 00
19	310 28 42	310 48 06	310 67 70	310 87 34	311 06 98	311 26 61	311 46 25	311 65 89	311 85 53	312 05 17	312 24 81	312 44 45
20	326 61 50	326 82 17	327 02 84	327 23 51	327 44 19	327 64 86	327 85 53	328 06 20	328 26 87	328 47 54	328 68 21	328 88 88
21	342 94 57	343 15 24	343 35 91	343 56 58	343 77 25	343 97 92	344 18 59	344 39 26	344 59 93	344 80 60	345 01 27	345 21 94
22	359 27 65	359 48 32	359 69 00	359 89 67	360 10 34	360 31 01	360 51 68	360 72 35	360 93 02	361 13 69	361 34 36	361 55 03
23	375 60 72	375 81 40	376 02 07	376 22 74	376 43 42	376 64 09	376 84 76	377 05 43	377 26 10	377 46 77	377 67 44	377 88 11
24	391 93 80	392 15 60	392 43 41	392 68 22	392 93 02	393 17 83	393 42 64	393 67 44	393 92 25	394 17 06	394 41 87	394 66 68
25	408 26 87	408 52 60	408 78 33	409 04 06	409 29 80	409 55 53	409 81 26	409 57 00	410 12 73	410 38 46	410 64 19	410 89 92
26	424 59 95	424 86 82	425 13 70	425 40 57	425 67 44	425 94 31	426 21 18	426 48 05	426 74 92	427 01 79	427 28 66	427 55 53
27	440 93 02	441 20 89	441 48 76	441 76 63	442 04 50	442 32 37	442 60 24	442 88 11	443 15 98	443 43 85	443 71 72	443 99 59
28	457 26 10	457 54 05	457 81 99	458 09 94	458 37 89	458 65 83	458 93 78	459 21 73	459 49 68	459 77 63	459 10 58	459 38 53
29	473 59 17	473 89 15	474 19 12	474 49 10	474 79 07	475 09 04	475 39 02	475 68 99	475 98 97	476 28 94	476 58 92	476 88 90
30	490 92 25	490 23 26	490 54 26	490 85 27	491 16 28	491 47 29	491 78 29	492 09 30	492 40 31	492 71 32	493 02 33	493 33 34
31	506 25 32	506 56 33	506 87 34	507 18 35	507 49 36	507 80 37	508 11 38	508 42 39	508 73 40	509 04 41	509 35 42	509 66 43
32	522 58 40	523 19 41	523 40 42	523 71 43	524 02 44	524 33 45	524 64 46	524 95 47	525 26 48	525 57 49	526 28 50	526 59 51
33	538 91 47	539 22 48	539 53 49	540 14 50	540 45 51	540 76 52	541 07 53	541 38 54	541 69 55	542 00 56	542 31 57	542 62 58
34	555 24 55	555 55 56	555 86 57	556 17 58	556 48 59	556 79 60	557 10 61	557 41 62	557 72 63	558 03 64	558 34 65	558 65 66
35	571 57 62	571 93 90	572 29 97	572 66 15	573 02 33	573 38 50	573 74 68	574 10 85	574 47 03	574 83 21	575 19 39	575 55 57
36	588 27 70	588 57 70	589 27 70	589 57 70	590 27 70	590 57 70	591 27 70	591 57 70	592 27 70	592 57 70	593 27 70	593 57 70
37	604 23 77	604 62 02	605 00 26	605 38 50	605 76 74	606 14 98	606 53 22	606 91 46	607 29 70	607 67 94	608 06 18	608 44 42
38	620 56 85	620 95 12	621 33 40	621 71 68	622 10 02	622 48 26	622 86 50	623 24 74	623 62 98	624 01 22	624 39 46	624 77 70
39	636 89 92	637 30 23	637 70 54	638 10 85	638 51 16	639 31 47	639 71 78	639 12 09	640 12 40	640 52 71	640 93 02	641 33 33
40	653 23 00	653 64 34	654 05 68	654 47 03	654 88 37	655 29 72	655 71 06	656 12 40	656 53 75	656 95 09	657 36 44	657 77 78
41	669 66 07	669 98 45	670 30 83	670 63 21	670 95 59	671 27 97	671 60 35	671 92 73	672 25 11	672 57 49	673 29 87	673 62 25
42	686 09 15	686 41 53	686 73 91	687 06 29	687 38 67	687 71 05	688 03 43	688 35 81	688 68 19	689 00 57	689 32 95	689 64 33
43	702 52 22	702 84 60	703 16 98	703 49 36	703 81 74	704 14 12	704 46 50	704 78 88	705 11 26	705 43 64	705 76 02	706 08 40
44	718 55 30	719 00 70	719 46 10	719 91 50	720 37 90	720 83 30	721 28 70	721 74 10	722 19 50	722 65 30	723 11 10	723 56 50
45	734 88 37	735 34 88	735 81 40	736 27 91	736 74 42	737 20 93	737 67 44	738 13 95	738 60 46	739 06 97	739 53 48	740 00 00
46	751 21 45	751 68 99	752 16 54	752 64 08	753 11 63	753 59 17	754 06 72	754 54 26	755 01 81	755 49 35	755 96 89	756 44 43
47	767 54 52	768 03 06	768 51 60	769 00 26	769 48 84	769 97 42	770 45 99	770 94 57	771 43 15	771 91 73	772 40 31	772 88 89
48	783 87 60	784 37 21	784 86 82	785 36 43	785 86 05	786 35 66	786 85 27	787 34 88	787 84 49	788 34 10	788 83 71	789 33 32
49	800 20 67	800 71 22	801 21 85	801 72 41	802 23 05	802 73 69	803 24 33	803 74 97	804 25 61	804 76 25	805 26 89	805 77 53
50	816 53 75	817 05 05	817 57 35	818 08 70	818 60 05	819 11 40	819 63 75	820 15 10	820 67 45	821 19 80	821 72 15	822 24 50
51	832 86 82	833 38 12	833 89 42	834 40 77	834 92 12	835 43 47	835 94 82	836 46 17	836 97 52	837 48 87	838 00 22	838 51 57
52	849 19 90	849 71 20	850 22 50	850 73 85	851 25 20	851 76 55	852 27 90	852 79 25	853 30 60	853 81 95	854 33 30	854 84 65
53	865 52 97	866 04 27	866 55 57	867 07 27	867 58 97	868 10 67	868 62 37	869 14 07	869 65 77	870 17 47	870 69 17	871 20 87
54	881 86 05	882 41 85	882 97 65	883 53 45	884 09 25	884 65 05	885 20 85	885 76 65	886 32 45	886 88 25	887 44 05	887 99 85
55	898 19 12	898 75 97	899 32 82	899 89 67	900 46 51	901 03 36	901 60 21	902 17 06	902 73 91	903 30 76	903 87 61	904 44 46
56	914 52 20	915 10 05	915 67 90	916 25 74	916 83 59	917 41 44	917 99 29	918 57 14	919 14 99	919 72 84	920 30 69	920 88 54
57	930 85 27	931 44 19	932 03 11	932 62 03	933 20 95	933 79 87	934 38 79	934 97 71	935 56 63	936 15 55	936 74 47	937 33 39
58	947 18 35	947 78 29	948 38 24	948 98 19	949 58 14	950 18 09	950 78 04	951 37 99	951 97 94	952 57 89	953 17 84	953 77 79
59	963 51 42	964 12 40	964 73 39	965 34 37	965 95 36	966 56 35	967 17 34	967 78 33	968 39 32	969 00 31	969 61 30	970 22 29
60	979 84 50	980 46 50	981 08 50	981 70 50	982 32 50	982 94 50	983 56 50	984 18 50	984 80 50	985 42 50	986 04 50	986 66 50
61	996 17 57	996 80 02	997 42 57	998 05 12	998 67 67	999 30 22	999 92 77	1000 55 32	1001 17 87	1001 80 42	1002 42 97	1003 05 52
62	1012 50 65	1013 13 71	1013 76 81	1014 39 89	1015 02 98	1015 66 07	1016 29 16	1016 92 25	1017 55 34	1018 18 43	1018 81 52	1019 44 61
63	1028 83 72	1029 46 84	1030 10 00	1030 73 16	1031 36 32	1032 00 48	1032 63 64	1033 26 80	1033 89 96	1034 53 12	1035 16 28	1035 79 44
64	1045 16 80	1045 82 95	1046 49 10	1047 15 25	1047 81 40	1048 47 55	1049 13 70	1049 79 85	1050 46 00	1051 12 15	1051 78 30	1052 44 45
65	1061 49 87	1062 17 06	1062 84 24	1063 51 42	1064 18 60	1064 85 78	1065 52 96	1066 20 14	1066 87 32	1067 54 50	1068 21 68	1068 88 86
66	1077 82 95	1078 51 16	1079 19 38	1079 87 59	1080 55 81	1081 24 02	1081 92 23	1082 60 44	1083 28 65	1083 96 86	1084 65 07	1085 33 28
67	1094 16 02	1094 85 27	1095 54 52	1096 23 77	1096 93 02	1097 62 27	1098 31 52	1099 00 77	1099 69 02	1100 38 27	1101 07 52	1101 76 77
68	1110 49 10	1111 19 38	1111 89 66	1112 59 94	1113 30 23	1114 00 52	1114 70 80	1115 41 09	1116 11 37	1116 81 65	1117 51 94	1118 22 22
69	1126 82 17	1127 53 49	1128 24 81	1128 96 12	1129 67 44	1130 38 76	1131 09 08	1131 79 40	1132 49 72	1133 20 04	1133 90 36	1134 60 68
70	1143 15 25	1143 87 60	1144 59 95	1145 32 30	1146 04 65	1146 76 99	1147 49 34	1148 21 69	1148 94 04	1149 66 39	1150 38 74	1151 11 09
71	1159 48 33	1160 20 68	1160 93 03	1161 65 38	1162 37 73	1163 10 08	1163 82 43	1164 54 78	1165 27 13	1165 99 48	1166 71 83	1167 44 18
72	1175 81 40	1176 53 75	1177 26 10	1177 98 45	1178 70 80	1179 43 15	1180 15 50	1180 87 85	1181 60 20	1182 32 55	1183 04 90	1183 77 25
73	1192 14 47	1192 86 82	1193 59 17	1194 31 52	1195 03 87	1195 76 22	1196 48 57	1197 20 92	1197 93 27	1198 65 62	1199 37 97	1200 10 32
74	1208 47 55	1209 20 00	1210 00 00	1210 79 99	1211 59 98	1212 39 97	1213 19 96	1213 99 95	1214 79 94	1215 59 93	1216 39 92	1217 19 91
75	1224 80 62	1225 58 14	1226 35 66	1227 13 18	1227 90 70	1228 68 22	1229 45					

Table III.—VALUE of GOLD per 100 Ounces. Fineness, .795 to .799½.

100 OZS.	.795	.795½	.796	.796½	.797	100 OZS.	.797½	.798	.798½	.799	.799½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	164 34 11	164 44 44	164 54 78	164 65 12	164 75 45	10	164 85 79	164 96 12	165 06 46	165 17 13	165 27 13	10
11	180 77 52	180 88 89	181 00 26	181 11 63	181 23 00	11	181 34 37	181 45 74	181 57 11	181 68 48	181 79 85	11
12	197 20 93	197 33 33	197 45 74	197 58 14	197 70 54	12	197 82 95	197 95 35	198 07 75	198 20 16	198 32 56	12
13	213 64 34	213 77 78	213 91 21	214 04 65	214 18 09	13	214 31 52	214 44 96	214 58 40	214 71 83	214 85 27	13
14	230 07 75	230 22 22	230 36 69	230 51 16	230 65 63	14	230 80 10	230 94 57	231 09 04	231 23 51	231 37 98	14
15	246 51 67	246 66 67	246 82 17	246 97 67	247 13 18	15	247 28 68	247 44 19	247 59 69	247 75 19	247 90 70	15
16	263 94 57	263 11 11	263 27 56	263 44 19	263 60 72	16	263 77 26	263 93 80	264 10 34	264 26 87	264 43 41	16
17	279 37 98	279 55 56	279 73 13	279 90 70	280 08 27	17	280 25 84	280 43 41	280 60 98	280 78 55	280 96 12	17
18	295 81 40	296 00 00	296 18 60	296 37 21	296 55 81	18	296 74 42	296 93 02	297 11 63	297 30 23	297 48 84	18
19	312 24 81	312 44 44	312 64 08	312 83 72	313 03 36	19	313 23 00	313 42 64	313 62 28	313 81 91	314 01 55	19
20	328 68 22	328 88 89	329 09 56	329 30 23	329 50 90	20	329 71 58	329 92 25	330 12 92	330 33 59	330 54 26	20
21	345 11 63	345 33 33	345 55 04	345 76 74	345 98 45	21	346 20 12	346 41 86	346 63 61	346 85 37	347 07 12	21
22	361 55 04	361 77 78	362 00 52	362 23 26	362 46 00	22	362 68 73	362 91 47	363 14 21	363 36 95	363 59 69	22
23	377 98 45	378 22 22	378 45 99	378 69 77	378 93 54	23	379 17 31	379 41 09	379 64 86	379 88 63	380 12 40	23
24	394 41 86	394 66 67	394 91 47	395 16 28	395 41 09	24	395 65 89	395 90 70	396 15 50	396 40 31	396 65 12	24
25	410 85 27	411 11 11	411 36 95	411 62 79	411 88 63	25	412 14 47	412 40 31	412 66 15	412 91 99	413 17 83	25
26	427 28 08	427 55 56	427 82 92	428 09 30	428 36 78	26	428 63 05	428 89 92	429 16 80	429 43 67	429 70 54	26
27	443 72 09	444 00 00	444 27 91	444 55 81	444 83 72	27	445 11 63	445 39 53	445 67 44	445 95 35	446 23 26	27
28	460 15 50	460 44 44	460 73 39	461 02 33	461 31 27	28	461 60 21	461 89 15	462 18 09	462 47 03	462 75 97	28
29	476 58 91	476 88 89	477 18 86	477 48 84	477 78 81	29	478 08 79	478 38 76	478 68 73	478 98 71	479 28 68	29
30	493 02 33	493 33 33	493 64 34	493 95 35	494 26 36	30	494 57 36	494 88 37	495 19 38	495 50 39	495 81 40	30
31	509 45 74	509 77 78	510 09 82	510 41 86	510 73 90	31	511 05 94	511 37 98	511 69 02	512 00 03	512 31 04	31
32	525 59 15	526 22 22	526 55 26	526 88 30	527 21 45	32	527 54 52	527 87 60	528 20 69	528 53 78	528 86 87	32
33	542 32 56	542 66 67	543 00 78	543 34 88	543 68 99	33	544 03 10	544 37 21	544 71 32	545 05 43	545 39 53	33
34	558 75 97	559 11 11	559 46 25	559 81 39	560 16 54	34	560 51 58	560 86 68	561 21 79	561 56 89	562 01 99	34
35	575 19 38	575 55 56	575 91 73	576 27 91	576 64 08	35	577 00 36	577 36 43	577 72 61	578 08 79	578 44 96	35
36	591 62 79	592 00 00	592 37 21	592 74 42	593 11 63	36	593 48 84	593 86 05	594 23 26	594 60 47	594 97 67	36
37	608 06 20	608 44 44	608 82 69	609 20 93	609 59 17	37	609 97 42	610 35 66	610 73 90	611 12 14	611 50 39	37
38	624 49 61	624 88 89	625 27 17	625 65 42	626 03 67	38	626 45 99	626 85 27	627 24 55	627 63 82	628 03 10	38
39	640 93 02	641 33 33	641 73 64	642 13 95	642 54 26	39	642 94 57	643 34 88	643 75 19	644 15 50	644 55 81	39
40	657 36 43	657 77 78	658 19 12	658 60 47	659 01 81	40	659 43 15	659 84 50	660 25 84	660 67 18	661 08 53	40
41	673 79 84	674 22 22	674 64 60	675 06 98	675 49 35	41	675 91 73	676 34 11	676 76 49	677 18 86	677 61 24	41
42	690 23 26	690 66 67	691 10 08	691 53 49	691 96 90	42	692 40 31	692 82 72	693 25 13	693 67 54	694 10 95	42
43	706 66 67	707 11 11	707 55 56	708 00 00	708 44 44	43	708 88 89	709 33 33	709 77 78	710 22 22	710 66 67	43
44	723 10 08	723 55 56	724 01 03	724 46 51	724 91 99	44	725 37 47	725 82 92	726 28 38	726 73 83	727 19 28	44
45	739 53 49	740 00 00	740 46 51	740 93 02	741 39 53	45	742 86 05	743 32 56	743 79 07	744 25 58	744 72 09	45
46	755 96 90	756 44 44	756 91 99	757 39 53	757 87 08	46	758 34 63	758 82 17	759 29 72	759 77 26	760 24 81	46
47	772 40 41	773 88 89	774 37 47	774 86 05	775 34 63	47	776 83 20	777 31 78	777 80 36	778 28 94	778 77 52	47
48	788 33 72	789 33 33	790 33 33	791 33 33	792 33 33	48	793 33 33	794 33 33	795 33 33	796 33 33	797 33 33	48
49	805 27 13	805 77 78	806 28 42	806 79 17	807 29 92	49	808 30 67	808 81 42	809 32 17	809 82 92	810 33 67	49
50	821 70 54	822 22 22	822 73 90	823 25 58	823 77 26	50	824 28 94	824 80 62	825 32 30	825 83 98	826 35 66	50
51	838 13 95	838 66 67	839 19 38	839 72 09	840 24 81	51	840 77 52	841 30 23	841 82 95	842 35 66	842 88 37	51
52	854 57 36	855 11 11	855 64 86	856 18 60	856 72 35	52	857 26 10	857 79 84	858 33 58	858 87 32	859 41 07	52
53	871 00 78	871 55 56	872 10 34	872 65 12	873 19 90	53	873 74 68	874 29 46	874 84 24	875 39 02	875 93 80	53
54	887 44 19	888 00 00	888 55 81	889 11 63	889 67 44	54	890 23 26	890 79 07	891 34 88	891 90 69	892 46 51	54
55	903 87 60	904 44 44	905 01 29	905 58 10	906 14 99	55	907 35 53	907 92 34	908 49 15	909 05 96	909 62 77	55
56	920 31 41	920 88 89	921 46 37	922 03 28	922 60 19	56	923 17 41	923 74 22	924 31 03	924 87 84	925 44 65	56
57	936 74 02	937 33 33	937 92 64	938 51 95	939 10 26	57	939 69 99	940 29 31	940 88 62	941 47 94	942 07 25	57
58	953 17 83	953 77 78	954 37 73	954 97 67	955 57 62	58	956 17 57	956 77 52	957 37 47	957 97 42	958 57 36	58
59	969 61 24	970 22 22	970 83 20	971 44 19	972 05 17	59	972 66 15	973 27 13	973 88 11	974 49 09	975 10 08	59
60	986 04 65	986 66 67	987 28 68	987 90 70	988 52 71	60	989 14 73	989 76 74	990 38 76	991 00 78	991 62 79	60
61	1002 48 06	1003 11 11	1003 74 16	1004 37 21	1005 00 26	61	1005 63 31	1006 26 36	1006 89 41	1007 52 45	1008 15 50	61
62	1018 91 47	1019 55 56	1020 19 64	1020 83 72	1021 47 81	62	1022 11 89	1022 75 97	1023 40 05	1024 04 13	1024 68 22	62
63	1035 34 88	1036 00 00	1036 65 12	1037 30 23	1037 95 35	63	1038 60 47	1039 25 58	1039 90 70	1040 55 81	1041 20 93	63
64	1051 78 29	1052 44 44	1053 10 59	1053 76 74	1054 42 89	64	1055 09 04	1055 75 19	1056 41 34	1057 07 49	1057 73 64	64
65	1068 21 71	1068 88 89	1069 56 07	1070 23 26	1070 90 42	65	1071 56 58	1072 23 73	1072 90 88	1073 58 03	1074 25 18	65
66	1084 65 12	1085 33 33	1086 01 54	1086 69 75	1087 37 98	66	1088 06 20	1088 74 42	1089 42 64	1090 10 85	1090 79 07	66
67	1101 08 53	1101 77 78	1102 47 03	1103 16 28	1103 85 53	67	1104 54 78	1105 24 03	1105 93 28	1106 62 53	1107 31 78	67
68	1117 51 94	1118 22 22	1118 92 51	1119 62 79	1120 33 07	68	1121 03 36	1121 73 64	1122 43 92	1123 14 21	1123 84 50	68
69	1134 35 35	1134 66 67	1135 37 98	1136 09 30	1136 80 62	69	1137 51 94	1138 23 26	1138 94 57	1139 65 89	1140 37 21	69
70	1150 38 76	1151 11 11	1151 83 46	1152 55 81	1153 28 17	70	1154 00 62	1154 72 87	1155 45 12	1156 17 37	1156 89 62	70
71	1166 82 17	1167 55 56	1168 28 94	1169 02 33	1169 75 71	71	1170 49 10	1171 22 48	1171 95 87	1172 69 25	1173 42 64	71
72	1183 25 58	1184 00 00	1184 74 24	1185 48 48	1186 22 72	72	1186 97 67	1187 72 09	1188 46 51	1189 20 93	1189 95 35	72
73	1199 68 99	1200 44 44	1201 19 90	1201 95 35	1202 70 80	73	1203 46 25	1204 21 71	1204 97 18	1205 72 64	1206 48 10	73
74	1216 12 40	1216 88 89	1217 65 37	1218 41 86	1219 18 35	74	1219 94 83	1220 71 32	1221 47 80	1222 24 29	1222 99 78	74
75	1232 55 81	1233 33 33	1234 10 85	1234 88 36	1235 65 88	75	1236 43 41	1237 20 93	1237 98 45	1238 75 97	1239 53 49	75
76	1248 99 02	1249 77 78	1250 56 33	1251 34 88	1252 13 44	76	1252 91 99	1253 70 54	1254 49 09	1255 27 65	1256 06 20	76
77	1265 42 64	1266 22 22	1267 01 81	1267 81 40	1268 60 98	77	1269 40 57	1270 20 16	1270 99 74	1271 79 33	1272 58 91	77
78	1281 86 06	1282 66 67	1283 47 29	1284 27 91	1285 08 53	78	1285 89 15	1286 69 77	1287 50 39	1288 31 01	1289 11 63	78
79	1298 29 46	1299 11 11	1299 92 76	1300 74 42	1301 56 07	79	1302 37 73	1303 19 38	1304 01 03	1304 82 69	1305 64 34	79
80	1314 72 87	1315 55 56	1316 38 24	1317 20 93	1318 03 62	80	1318 86 30	1319 68 99	1320 51 68	1321 34 37	1322 17 05	80
81	1331 16 28	1332 00 00	1332 83 72	1333 67 44								

Table HL—VALUE of GOLD per 100 ounces.

Fineness, .800 to .804½.

100 OZS.	.800	.800½	.801	.801½	.802	100 OZS.	.802½	.803	.803½	.804	.804½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	165 37 47	165 47 80	165 58 14	165 68 48	165 78 81	10	165 89 15	165 99 48	166 09 82	166 20 16	166 30 50	10
11	181 91 21	182 02 58	182 13 95	182 25 32	182 36 69	11	182 48 05	182 59 42	182 70 79	182 82 17	182 93 54	11
12	198 44 96	198 57 36	198 69 73	198 82 17	198 94 57	12	199 06 98	199 18 38	199 30 78	199 44 19	199 56 59	12
13	214 98 17	215 12 14	215 25 58	215 39 02	215 52 46	13	215 65 89	215 79 33	215 92 77	216 06 20	216 19 64	13
14	231 52 45	231 66 33	231 81 40	231 95 87	232 10 34	14	232 24 81	232 39 28	232 53 75	232 68 22	232 82 69	14
15	248 06 20	248 21 31	248 37 21	248 52 71	248 68 22	15	248 83 72	248 99 22	249 14 73	249 30 23	249 45 74	15
16	264 59 95	264 76 49	264 93 02	265 09 56	265 26 10	16	265 42 64	265 59 17	265 75 71	265 92 25	266 08 79	16
17	281 13 70	281 31 27	281 48 84	281 66 41	281 83 98	17	282 01 55	282 19 12	282 36 69	282 54 26	282 71 83	17
18	297 67 44	297 86 05	298 04 66	298 23 26	298 41 86	18	298 60 47	298 79 07	298 97 67	299 16 28	299 34 88	18
19	314 21 19	314 40 83	314 60 47	314 80 10	314 99 74	19	315 19 38	315 39 02	315 58 66	315 78 29	315 97 93	19
20	330 74 94	330 95 61	331 16 28	331 36 95	331 57 62	20	331 78 29	331 98 97	332 19 64	332 40 31	332 60 98	20
21	347 28 68	347 50 39	347 72 09	347 93 80	348 15 50	21	348 37 21	348 58 92	348 80 62	349 02 33	349 24 03	21
22	363 82 43	364 05 17	364 27 91	364 50 65	364 73 39	22	364 96 12	365 18 86	365 41 60	365 64 34	365 87 08	22
23	380 36 18	380 59 95	380 83 72	381 07 49	381 31 27	23	381 55 04	381 78 81	382 02 58	382 26 36	382 50 13	23
24	396 89 92	397 14 73	397 39 53	397 64 34	397 89 15	24	398 13 95	398 38 76	398 63 57	398 88 37	399 13 18	24
25	413 43 67	413 69 51	413 95 35	414 21 19	414 47 03	25	414 72 87	414 98 71	415 24 55	415 50 39	415 76 23	25
26	429 97 42	430 24 29	430 51 16	430 78 04	431 04 91	26	431 31 75	431 58 62	431 85 53	432 12 40	432 39 28	26
27	446 51 16	446 79 07	447 06 98	447 34 88	447 62 79	27	447 90 70	448 18 61	448 46 51	448 74 42	449 02 33	27
28	463 04 91	463 33 85	463 62 79	463 91 73	464 20 67	28	464 49 61	464 78 55	465 07 49	465 36 43	465 65 37	28
29	479 58 66	479 88 63	480 18 60	480 48 58	480 78 55	29	481 08 53	481 38 50	481 68 48	481 98 45	482 28 42	29
30	496 12 40	496 43 41	496 74 42	497 05 43	497 36 43	30	497 67 44	497 98 45	498 29 46	498 60 47	498 91 47	30
31	512 66 15	512 98 19	513 30 23	513 62 27	513 94 32	31	514 26 36	514 58 40	514 90 44	515 22 48	515 54 52	31
32	529 19 90	529 52 97	529 86 05	530 19 12	530 52 20	32	530 85 27	531 18 35	531 51 42	531 84 50	532 17 57	32
33	545 73 64	546 07 76	546 41 86	546 75 97	547 10 08	33	547 44 19	547 78 29	548 12 40	548 46 51	548 80 62	33
34	562 27 39	562 62 53	562 97 67	563 32 82	563 67 96	34	564 03 10	564 38 24	564 73 39	565 08 53	565 43 67	34
35	578 81 14	579 17 31	579 53 48	579 89 65	580 25 82	35	580 62 02	580 98 19	581 34 36	581 70 54	582 06 72	35
36	595 34 88	595 72 09	596 09 30	596 46 51	596 83 72	36	597 20 93	597 58 14	597 95 35	598 32 56	598 69 77	36
37	611 88 63	612 26 87	612 65 12	613 03 36	613 41 60	37	613 79 84	614 18 09	614 56 33	614 94 57	615 32 82	37
38	628 42 38	628 81 65	629 20 93	629 60 17	629 99 45	38	630 38 76	630 78 04	631 17 31	631 56 59	631 95 87	38
39	644 96 12	645 36 43	645 76 74	646 17 05	646 57 36	39	646 97 67	647 37 98	647 78 29	648 18 60	648 58 91	39
40	661 49 87	661 91 21	662 32 56	662 73 90	663 15 25	40	663 56 59	663 97 93	664 39 28	664 80 62	665 21 96	40
41	678 03 62	678 45 99	678 88 37	679 30 75	679 73 13	41	680 15 50	680 57 88	681 00 26	681 42 64	681 85 01	41
42	694 57 36	695 00 78	695 44 19	695 87 60	696 31 01	42	696 74 42	697 17 83	697 61 24	698 04 65	698 48 06	42
43	711 11 11	711 55 56	712 00 00	712 44 44	712 88 89	43	713 33 33	713 77 78	714 22 22	714 66 67	715 11 11	43
44	727 64 86	728 10 14	728 55 41	729 01 67	729 46 94	44	729 92 92	730 37 73	730 83 30	731 28 68	731 74 16	44
45	744 18 60	744 65 18	745 11 63	745 58 14	746 05 45	45	746 51 16	746 97 97	747 44 74	747 91 50	748 37 27	45
46	760 72 35	761 19 94	761 67 44	762 14 99	762 62 53	46	763 10 08	763 57 62	764 05 17	764 52 71	765 00 31	46
47	777 26 10	777 74 68	778 23 26	778 71 83	779 20 40	47	779 68 98	780 17 57	780 66 15	781 14 73	781 63 31	47
48	793 79 84	794 29 46	794 79 07	795 28 68	795 78 29	48	796 27 57	796 77 18	797 26 78	797 76 39	798 25 98	48
49	810 33 59	810 84 24	811 34 88	811 85 53	812 36 18	49	812 86 82	813 37 47	813 88 11	814 38 76	814 89 41	49
50	826 87 34	827 39 02	827 90 70	828 42 38	828 94 06	50	829 45 74	829 97 42	830 49 10	831 01 78	831 54 45	50
51	843 41 09	843 93 80	844 46 51	844 99 22	845 51 94	51	846 04 65	846 57 36	847 10 08	847 62 79	848 15 50	51
52	859 94 93	860 48 08	861 01 23	861 56 07	862 09 52	52	862 63 57	863 17 31	863 71 06	864 24 81	864 78 55	52
53	876 48 58	877 03 36	877 58 14	878 12 97	878 67 79	53	879 22 48	879 77 26	880 32 04	880 86 82	881 41 60	53
54	893 02 33	893 58 14	894 13 95	894 69 77	895 25 58	54	896 31 40	896 87 21	897 43 02	897 98 84	898 54 65	54
55	909 56 07	910 12 92	910 69 77	911 26 61	911 83 46	55	912 40 31	912 97 17	913 54 01	914 10 82	914 67 70	55
56	926 09 82	926 67 67	927 25 58	927 83 46	928 41 34	56	928 99 22	929 57 11	930 14 99	930 72 87	931 30 75	56
57	942 63 57	943 22 48	943 81 40	944 40 31	944 99 22	57	945 58 14	946 17 05	946 75 97	947 34 88	947 93 80	57
58	959 17 31	959 77 26	960 37 21	960 97 16	961 57 11	58	962 17 05	962 77 00	963 36 95	963 96 90	964 56 85	58
59	975 71 06	976 32 04	976 93 02	977 54 01	978 14 99	59	978 75 97	979 37 93	979 99 89	980 61 85	981 23 80	59
60	992 24 51	992 86 82	993 48 84	994 10 85	994 72 87	60	995 34 88	995 96 92	996 58 95	997 20 93	997 82 95	60
61	1008 78 55	1009 41 65	1010 04 65	1010 67 70	1011 30 75	61	1011 93 80	1012 56 85	1013 19 90	1013 82 95	1014 45 99	61
62	1025 32 30	1025 96 38	1026 60 46	1027 24 55	1027 88 63	62	1028 52 71	1029 16 80	1029 80 88	1030 44 96	1031 09 04	62
63	1041 86 05	1042 51 16	1043 16 28	1043 81 40	1044 46 51	63	1045 11 63	1045 76 74	1046 41 86	1047 06 98	1047 72 09	63
64	1058 39 79	1059 05 94	1059 72 09	1060 38 24	1061 04 39	64	1061 70 54	1062 36 69	1063 02 84	1063 68 99	1064 35 14	64
65	1074 93 54	1075 60 72	1076 27 91	1076 95 09	1077 62 28	65	1078 29 46	1078 96 59	1079 63 72	1080 30 87	1080 98 01	65
66	1091 47 29	1092 15 50	1092 83 72	1093 51 94	1094 20 16	66	1095 38 37	1096 06 59	1096 74 81	1097 43 02	1098 11 24	66
67	1108 01 03	1108 70 28	1109 39 53	1110 08 79	1110 78 04	67	1111 47 29	1112 16 54	1112 85 79	1113 55 04	1114 24 28	67
68	1124 64 78	1125 35 06	1126 05 31	1126 75 56	1127 45 82	68	1128 06 20	1128 76 49	1129 46 77	1130 17 05	1130 87 34	68
69	1141 08 23	1141 79 84	1142 51 16	1143 22 48	1143 93 80	69	1144 65 12	1145 36 43	1146 07 75	1146 79 07	1147 50 39	69
70	1157 02 67	1158 34 63	1159 06 98	1159 79 33	1160 51 68	70	1161 24 03	1161 96 38	1162 68 73	1163 41 07	1164 13 44	70
71	1174 16 92	1174 49 41	1175 02 69	1175 36 18	1175 69 57	71	1177 82 95	1178 56 33	1179 29 72	1180 03 10	1180 76 49	71
72	1190 69 77	1191 44 19	1192 18 60	1192 93 02	1193 67 44	72	1194 41 86	1195 16 28	1195 90 70	1196 65 12	1197 39 53	72
73	1207 23 51	1207 98 97	1208 74 42	1209 49 84	1210 25 32	73	1211 00 78	1211 76 23	1212 51 68	1213 27 13	1214 02 58	73
74	1223 77 26	1224 53 75	1225 30 23	1226 05 72	1226 81 20	74	1227 50 69	1228 26 18	1228 01 66	1228 77 15	1229 52 63	74
75	1240 31 01	1241 08 53	1241 86 05	1242 63 57	1243 41 09	75	1244 18 60	1244 96 12	1245 73 64	1246 51 16	1247 28 68	75
76	1256 84 75	1257 63 31	1258 41 86	1259 20 41	1260 00 00	76	1260 77 52	1261 56 07	1262 34 63	1263 13 18	1263 91 73	76
77	1273 38 50	1274 18 09	1274 97 67	1275 77 26	1276 56 85	77	1277 36 43	1278 16 02	1278 95 61	1279 75 19	1280 54 77	77
78	1289 92 25	1290 72 87	1291 53 49	1292 34 11	1293 14 73	78	1293 95 35	1294 75 97	1295 56 59	1296 37 21	1297 17 83	78
79	1306 45 99	1307 27 65	1308 09 30	1308 90 96	1309 72 61	79	1310 54 26	1311 35 92	1312 17 57	1312 99 22	1313 80 88	79
80	1322 99 74	1323 82 43	1324 65 12	1325 47 80	1326 30 49	80	1327 13 18	1327 95 87	1328 78 55	1329 61 24	1330 43 93	80
81	1339 53 07	1340 37 31	1341 20 93</									

Table III.—VALUE OF GOLD per 100 ounces. Fineness, .805 to .809¹/₂.

100 OZS.	.805	.805 ¹ / ₂	.806	.806 ¹ / ₂	.807	100 OZS.	.807 ¹ / ₂	.808	.808 ¹ / ₂	.809	.809 ¹ / ₂	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	166 40 83	166 51 16	166 61 65	166 71 83	166 82 17	10	166 92 51	167 02 84	167 13 18	167 23 51	167 33 85	10
11	183 04 91	183 16 28	183 27 65	183 39 02	183 50 39	11	183 61 76	183 73 13	183 84 50	183 95 87	184 07 24	11
12	199 68 99	199 81 40	199 93 80	200 06 20	200 18 60	12	200 31 01	200 43 41	200 55 81	200 68 22	200 80 62	12
13	216 33 07	216 46 51	216 59 95	216 73 39	216 86 82	13	217 00 26	217 13 70	217 27 13	217 40 57	217 54 01	13
14	232 97 16	233 11 63	233 26 10	233 40 57	233 55 04	14	234 09 61	234 23 05	234 36 49	234 50 22	234 63 95	14
15	249 61 24	249 76 74	249 92 25	250 07 75	250 23 26	15	250 38 76	250 54 26	250 69 77	250 85 27	251 00 78	15
16	266 25 32	266 41 83	266 58 40	266 74 94	266 91 47	16	267 08 01	267 24 55	267 41 09	267 57 62	268 14 16	16
17	282 89 41	283 06 98	283 24 55	283 42 12	283 59 69	17	284 08 51	284 26 05	284 43 19	284 60 32	284 77 45	17
18	299 53 49	299 72 09	299 90 70	300 09 30	300 27 91	18	300 46 51	300 65 15	300 83 78	301 02 41	301 21 04	18
19	316 17 57	316 37 21	316 56 85	316 76 49	316 96 12	19	317 15 76	317 35 40	317 55 04	317 74 68	317 94 32	19
20	332 81 65	333 02 33	333 23 00	333 43 67	333 64 34	20	333 85 01	334 05 68	334 26 36	334 47 03	334 67 70	20
21	349 45 74	349 67 44	349 89 15	350 10 85	350 32 56	21	350 54 36	350 75 97	350 97 67	351 19 28	351 41 00	21
22	366 09 83	366 32 56	366 55 30	367 18 03	367 40 75	22	367 23 51	367 46 25	367 68 99	367 91 73	368 14 47	22
23	382 73 90	382 97 69	383 21 45	383 45 22	383 68 99	23	383 92 76	384 16 54	384 40 34	384 64 08	384 87 86	23
24	399 37 98	399 62 79	399 87 60	400 12 40	400 37 21	24	400 62 02	400 86 82	401 11 63	401 36 43	401 61 24	24
25	416 02 07	416 27 91	416 53 75	416 79 59	417 05 43	25	417 31 27	417 57 11	417 82 95	418 08 79	418 34 63	25
26	432 66 15	432 93 02	433 19 90	433 46 77	433 73 64	26	434 00 52	434 27 39	434 54 26	434 81 14	435 08 01	26
27	449 30 23	449 58 14	449 86 05	450 13 95	450 41 86	27	450 69 77	450 97 67	451 25 58	451 53 49	451 81 40	27
28	465 94 32	466 22 26	466 50 20	466 78 14	467 06 08	28	467 33 92	467 61 82	467 89 76	468 17 69	468 45 58	28
29	482 58 40	482 88 37	483 18 35	483 48 32	483 78 29	29	484 08 37	484 38 34	484 68 32	484 98 29	485 28 27	29
30	499 22 48	499 53 49	499 84 50	500 15 50	500 46 51	30	500 77 52	501 08 53	501 39 53	501 70 54	502 01 55	30
31	515 86 56	516 18 60	516 50 65	516 82 69	517 14 73	31	517 46 77	517 78 81	518 10 85	518 42 89	518 74 94	31
32	532 50 65	532 83 72	533 16 80	533 49 87	533 82 95	32	534 16 02	534 49 10	534 82 17	535 15 25	535 48 32	32
33	549 14 73	549 48 84	549 82 95	550 17 05	550 51 16	33	550 85 27	551 19 38	551 53 49	551 87 60	552 21 71	33
34	565 78 81	566 13 92	566 49 03	566 84 24	567 19 35	34	567 54 52	567 89 63	568 24 74	568 59 85	569 00 96	34
35	582 42 89	582 79 00	583 15 11	583 51 22	583 87 33	35	584 27 77	584 63 88	584 99 99	585 36 10	585 72 21	35
36	599 06 97	599 43 08	599 79 19	600 15 30	600 51 41	36	601 30 92	601 67 03	602 03 14	602 39 25	602 75 36	36
37	615 71 06	616 07 17	616 43 28	616 79 39	617 15 50	37	617 62 07	618 00 18	618 38 29	618 76 40	619 14 51	37
38	632 35 14	632 71 25	633 07 36	633 43 47	633 79 58	38	634 31 52	634 70 80	635 10 08	635 49 36	635 88 63	38
39	648 99 22	649 35 33	649 71 44	650 07 55	650 43 66	39	651 09 78	651 49 09	651 89 40	652 29 71	652 69 02	39
40	665 63 31	666 04 42	666 45 53	666 87 64	667 28 75	40	667 70 03	668 11 15	668 52 27	668 93 38	669 34 50	40
41	682 27 39	682 69 50	683 12 61	683 54 72	684 00 83	41	684 39 28	684 81 39	685 23 50	685 64 61	686 05 72	41
42	698 91 47	699 34 58	699 77 69	700 21 71	700 65 82	42	701 08 33	701 51 44	701 95 55	702 38 66	702 81 77	42
43	715 55 56	716 00 67	716 45 78	716 88 89	717 33 00	43	717 77 78	718 22 89	718 67 00	719 11 11	719 55 22	43
44	732 19 64	732 65 75	733 10 86	733 56 97	734 02 08	44	734 47 03	734 92 14	735 37 25	735 82 36	736 27 47	44
45	748 83 72	749 30 83	749 76 94	750 23 05	750 69 16	45	751 16 28	751 63 39	752 09 50	752 56 61	753 02 72	45
46	765 47 80	765 95 91	766 42 02	766 88 13	767 34 24	46	767 80 35	768 26 46	768 72 57	769 18 68	769 64 79	46
47	782 11 89	782 60 00	783 08 11	783 56 22	784 02 33	47	784 54 77	785 00 88	785 47 00	785 93 11	786 39 22	47
48	798 75 97	799 24 08	799 72 19	800 20 30	800 68 41	48	801 24 03	801 73 64	802 23 25	802 72 86	803 22 47	48
49	815 40 05	815 90 16	816 40 27	816 90 38	817 40 49	49	817 90 38	818 40 49	818 90 60	819 40 71	819 90 82	49
50	832 04 13	832 55 81	833 07 49	833 59 17	834 10 85	50	834 62 53	835 14 21	835 65 89	836 17 57	836 69 25	50
51	848 68 22	849 20 33	849 72 44	850 24 55	850 76 66	51	851 31 78	851 84 50	852 37 21	852 89 32	853 41 43	51
52	865 32 30	865 84 41	866 36 52	866 88 63	867 40 74	52	868 01 03	868 54 78	869 08 53	869 62 27	870 16 02	52
53	881 96 39	882 48 50	883 00 61	883 52 72	884 04 83	53	884 70 28	885 24 03	885 77 78	886 31 53	886 85 28	53
54	898 60 47	899 12 58	899 64 69	900 16 80	900 68 91	54	901 39 53	901 93 38	902 47 13	903 00 88	903 54 63	54
55	915 24 56	915 81 67	916 38 78	916 95 89	917 52 00	55	918 08 79	918 65 63	919 22 48	919 79 33	920 36 18	55
56	931 88 63	932 46 74	933 04 85	933 62 96	934 21 07	56	934 78 93	935 37 04	935 95 15	936 53 26	937 11 37	56
57	948 52 71	949 11 82	949 70 93	950 29 04	950 87 15	57	951 47 29	952 06 40	952 65 51	953 24 62	953 83 73	57
58	965 16 80	965 76 91	966 37 02	966 97 13	967 57 24	58	968 16 54	968 76 65	969 36 76	969 96 87	970 56 98	58
59	981 80 88	982 41 99	983 02 10	983 62 21	984 22 32	59	984 85 79	985 46 90	986 07 01	986 67 12	987 27 23	59
60	998 44 96	999 06 07	999 67 18	1000 28 29	1000 89 40	60	1001 55 04	1002 16 15	1002 77 26	1003 38 37	1004 00 48	60
61	1015 09 04	1015 70 15	1016 31 26	1016 92 37	1017 53 48	61	1018 24 29	1018 85 40	1019 46 51	1020 07 62	1020 68 73	61
62	1031 73 13	1032 34 24	1032 95 35	1033 56 46	1034 17 57	62	1034 93 54	1035 54 65	1036 55 76	1037 56 87	1038 57 98	62
63	1048 37 21	1049 00 32	1049 63 43	1050 26 54	1050 89 65	63	1051 62 79	1052 23 90	1052 85 01	1053 46 12	1054 07 23	63
64	1065 01 29	1065 64 40	1066 27 51	1066 90 62	1067 53 73	64	1068 32 04	1068 95 15	1069 58 26	1070 21 37	1070 84 48	64
65	1081 65 37	1082 28 48	1082 91 59	1083 54 70	1084 17 81	65	1085 01 31	1085 64 42	1086 27 53	1086 90 64	1087 53 75	65
66	1098 29 46	1098 92 57	1099 55 68	1100 18 79	1101 81 90	66	1101 70 54	1102 33 65	1102 96 76	1103 59 87	1104 22 98	66
67	1114 93 54	1115 56 65	1116 19 76	1117 82 87	1118 45 98	67	1119 09 04	1119 72 15	1120 35 26	1120 98 37	1121 61 48	67
68	1131 57 62	1132 20 73	1132 83 84	1133 46 95	1134 10 06	68	1135 09 04	1135 72 15	1136 35 26	1136 98 37	1137 61 48	68
69	1148 21 71	1148 84 82	1149 47 93	1150 11 04	1150 74 15	69	1151 38 29	1152 01 40	1152 64 51	1153 27 62	1153 90 73	69
70	1164 85 79	1165 48 90	1166 12 01	1166 75 12	1167 38 23	70	1168 47 55	1169 10 66	1169 73 77	1170 36 88	1171 00 00	70
71	1181 49 87	1182 13 98	1182 78 09	1183 42 20	1184 05 31	71	1185 16 80	1185 80 91	1186 44 02	1187 07 13	1187 70 24	71
72	1198 13 95	1198 78 06	1199 42 17	1200 06 28	1200 70 39	72	1201 86 05	1202 50 16	1203 14 27	1203 78 38	1204 42 49	72
73	1214 78 04	1215 42 15	1216 06 26	1216 70 37	1217 34 48	73	1218 55 30	1219 19 41	1220 06 52	1220 70 63	1221 34 74	73
74	1231 42 12	1232 06 23	1232 70 34	1233 34 45	1234 00 56	74	1235 24 55	1235 90 06	1236 55 17	1237 20 28	1237 85 39	74
75	1248 06 30	1248 70 41	1249 34 52	1250 00 03	1250 65 14	75	1251 93 80	1252 58 91	1253 24 02	1253 89 13	1254 54 24	75
76	1264 70 38	1265 34 49	1265 98 60	1266 62 71	1267 26 82	76	1268 63 95	1269 29 06	1269 94 17	1270 59 28	1271 24 39	76
77	1281 34 37	1282 00 48	1282 66 59	1283 32 70	1283 98 81	77	1285 02 71	1285 67 82	1286 32 93	1286 98 04	1287 63 15	77
78	1298 98 45	1299 64 56	1300 30 67	1300 96 78	1301 62 89	78	1302 01 55	1302 67 66	1303 32 77	1303 98 88	1304 64 99	78
79	1314 62 53	1315 28 64	1315 94 75	1316 60 86	1317 26 97	79	1318 70 80	1319 36 91	1320 03 02	1320 69 13	1321 35 24	79
80	1331 26 61	1331 92 72	1332 58 83	1333 24 94	1333 91 05	80	1335 40 30	1336 06 41	1336 72 52	1337 38 63	1338 04 74	80

Table II.—VALUE of GOLD per 100 Ounces.

Fineness, .810 to .814½.

100 OZS.	.810	.810½	.811	.811½	.812	100 OZS.	.812½	.813	.813½	.814	.814½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	167 44 19	167 54 52	167 64 86	167 75 17	167 85 53	10	167 95 87	168 06 20	168 16 54	168 26 87	168 37 21	10
11	184 18 10	184 29 97	184 41 34	184 52 71	184 64 08	11	184 75 45	184 86 82	184 98 19	185 09 56	185 20 93	11
12	200 93 02	201 05 43	201 17 83	201 30 23	201 42 64	12	201 55 04	201 67 44	201 79 84	201 92 25	202 04 65	12
13	217 67 44	217 80 88	217 94 32	218 07 75	218 21 19	13	218 34 62	218 48 06	218 61 50	218 74 94	218 88 37	13
14	234 41 86	234 56 33	234 70 80	234 85 27	234 99 74	14	235 14 21	235 28 68	235 43 15	235 57 62	235 72 09	14
15	251 16 28	251 31 78	251 47 29	251 62 79	251 78 29	15	251 93 80	252 09 30	252 24 81	252 40 31	252 55 81	15
16	267 90 70	268 07 24	268 23 78	268 40 32	268 56 85	16	268 73 39	268 89 92	269 06 46	269 23 00	269 39 53	16
17	284 65 12	284 82 69	285 00 26	285 17 83	285 35 40	17	285 52 97	285 70 54	285 88 11	286 05 68	286 23 26	17
18	301 39 53	301 58 14	301 76 74	301 95 35	302 13 95	18	302 32 56	302 51 16	302 69 77	302 88 38	303 06 98	18
19	318 13 95	318 33 59	318 53 23	318 72 87	318 92 51	19	319 12 14	319 31 78	319 51 42	319 71 06	319 90 70	19
20	334 88 37	335 09 04	335 29 72	335 50 39	335 71 06	20	335 91 73	336 12 40	336 33 07	336 53 75	336 74 42	20
21	351 62 79	351 84 60	352 06 42	352 28 23	352 49 04	21	352 70 82	352 92 63	353 14 43	353 36 23	353 58 04	21
22	368 37 21	368 59 05	368 80 89	369 02 73	369 24 56	22	369 46 39	369 68 22	369 90 05	370 11 87	370 33 69	22
23	385 11 63	385 33 50	385 55 38	385 77 25	386 00 12	23	386 21 95	386 43 78	386 65 61	386 87 44	387 09 27	23
24	401 86 05	402 10 85	402 35 66	402 60 47	402 85 27	24	403 10 08	403 34 88	403 59 69	403 84 50	404 09 30	24
25	418 60 47	418 86 30	419 12 14	419 37 98	419 63 82	25	419 89 66	420 15 50	420 41 34	420 67 18	420 93 02	25
26	435 35 88	435 61 76	435 87 64	436 13 50	436 39 38	26	436 65 25	436 91 10	437 16 95	437 42 80	437 68 64	26
27	452 10 30	452 37 21	452 64 12	452 91 02	453 17 92	27	453 44 84	453 71 69	453 98 54	454 25 39	454 52 24	27
28	468 85 72	469 12 66	469 39 60	469 66 54	469 93 48	28	470 20 32	470 47 16	470 74 01	471 00 86	471 27 71	28
29	485 58 14	485 85 11	486 12 09	486 39 06	486 66 04	29	487 08 01	487 34 86	487 61 71	487 88 56	488 15 41	29
30	502 32 56	502 63 57	502 94 58	503 25 58	503 56 59	30	503 87 60	504 18 60	504 49 61	504 80 62	505 11 63	30
31	519 06 98	519 39 02	519 71 06	519 03 10	520 35 14	31	520 67 18	520 99 22	521 31 26	521 63 31	521 95 35	31
32	535 81 40	536 14 47	536 47 54	536 80 62	537 13 70	32	537 46 77	537 79 84	538 12 92	538 46 00	538 79 07	32
33	552 55 81	552 89 92	553 24 03	553 58 14	553 92 25	33	554 26 36	554 60 47	554 94 57	555 28 68	555 62 79	33
34	569 30 23	569 65 37	570 00 50	570 35 66	570 70 80	34	571 05 94	571 41 09	571 76 23	572 11 37	572 46 51	34
35	586 04 65	586 40 83	586 77 02	587 13 18	587 49 35	35	587 85 53	588 21 71	588 57 88	589 04 06	589 30 23	35
36	602 79 07	603 16 28	603 53 49	603 90 70	604 27 91	36	604 65 12	605 02 33	605 39 53	605 76 74	606 13 95	36
37	619 53 49	620 00 73	620 37 97	620 75 21	621 12 45	37	621 49 70	621 86 95	622 24 20	622 61 45	622 98 70	37
38	636 27 91	636 67 18	637 06 46	637 45 74	637 85 01	38	638 24 91	638 63 17	639 00 42	639 37 67	639 74 92	38
39	653 02 33	653 42 64	653 82 95	654 23 26	654 63 57	39	655 03 88	655 44 19	655 84 50	656 24 81	656 65 12	39
40	669 76 74	670 18 09	670 59 43	671 00 78	671 42 12	40	671 83 46	672 24 81	672 66 15	673 07 49	673 48 84	40
41	686 51 16	686 93 54	687 35 92	687 78 30	688 20 67	41	688 63 05	689 05 43	689 47 80	689 90 18	690 32 56	41
42	703 25 58	703 68 99	704 12 40	704 55 81	704 99 22	42	705 42 64	705 85 05	706 27 46	706 69 87	707 12 28	42
43	720 00 00	720 44 44	720 88 88	721 33 33	721 77 78	43	722 22 22	722 66 66	723 11 11	723 55 55	724 00 00	43
44	736 74 42	737 19 87	737 65 32	738 10 78	738 56 23	44	739 01 81	739 47 26	739 92 71	740 38 16	740 83 61	44
45	753 48 84	753 95 29	754 41 74	754 88 19	755 34 64	45	756 20 64	756 67 09	757 13 54	757 59 99	758 06 44	45
46	770 23 24	770 70 69	771 18 15	771 65 60	772 13 05	46	773 00 50	773 47 95	773 95 40	774 42 85	774 90 30	46
47	786 97 67	787 46 12	787 94 57	788 43 02	788 91 47	47	789 40 57	789 89 02	790 37 47	790 85 92	791 34 37	47
48	803 72 09	804 21 51	804 71 32	805 21 13	805 70 94	48	806 20 16	806 69 77	807 19 38	807 68 99	808 18 60	48
49	820 46 51	820 97 16	821 47 81	821 98 46	822 49 11	49	823 00 74	823 50 39	824 01 03	824 51 68	825 02 33	49
50	837 20 93	837 72 61	838 24 29	838 75 97	839 27 65	50	839 79 33	840 31 01	840 82 69	841 34 37	841 86 05	50
51	853 95 35	854 48 06	855 00 78	855 53 49	856 06 20	51	856 58 91	857 11 63	857 24 34	858 37 05	858 69 76	51
52	870 69 77	871 23 51	871 77 26	872 31 01	872 84 75	52	873 38 50	873 92 25	874 45 99	874 99 74	875 53 49	52
53	887 44 19	887 98 97	888 53 75	889 08 53	889 63 31	53	890 18 09	890 72 87	891 26 65	891 80 43	892 34 21	53
54	904 18 60	904 74 42	905 30 23	905 86 05	906 41 88	54	906 97 87	907 53 69	908 09 50	908 65 32	909 21 13	54
55	920 93 02	921 49 87	922 06 72	922 63 57	923 20 42	55	923 77 26	924 34 11	924 90 96	925 47 81	926 04 65	55
56	937 67 44	938 25 32	938 83 20	939 41 09	940 00 00	56	940 56 85	941 14 73	941 72 61	942 30 49	942 88 37	56
57	954 41 88	955 00 78	955 59 69	956 18 60	956 77 51	57	957 36 43	957 95 35	958 54 26	959 13 18	959 72 09	57
58	971 16 28	971 76 23	972 36 18	973 06 13	973 66 08	58	974 16 02	974 75 97	975 35 92	975 95 87	976 55 81	58
59	987 90 70	988 51 63	989 12 66	989 73 64	990 34 64	59	990 95 61	991 56 59	992 17 57	992 78 55	993 39 53	59
60	1004 65 12	1005 27 03	1005 88 95	1006 50 86	1007 12 78	60	1007 74 69	1008 37 61	1008 99 52	1009 61 44	1010 23 36	60
61	1021 39 53	1022 02 58	1022 65 63	1023 28 68	1023 91 73	61	1024 54 78	1025 17 83	1025 80 88	1026 43 93	1027 06 98	61
62	1038 13 95	1038 78 94	1039 43 92	1040 08 90	1040 73 88	62	1041 38 85	1041 98 45	1042 62 63	1043 26 81	1043 90 99	62
63	1054 88 37	1055 53 49	1056 18 60	1056 83 72	1057 48 84	63	1058 13 95	1058 79 07	1059 44 19	1060 09 30	1060 74 42	63
64	1071 62 79	1072 28 94	1072 95 09	1073 61 24	1074 27 39	64	1074 93 54	1075 59 69	1076 25 84	1076 91 99	1077 58 14	64
65	1088 37 21	1089 04 36	1089 71 51	1090 38 66	1091 05 81	65	1091 73 13	1092 40 28	1093 07 43	1093 74 58	1094 41 73	65
66	1105 11 63	1105 79 84	1106 48 05	1107 16 26	1107 84 46	66	1108 52 31	1109 20 52	1109 88 73	1110 56 94	1111 25 15	66
67	1121 86 05	1122 55 30	1123 24 55	1123 93 80	1124 63 05	67	1125 32 30	1126 01 55	1126 70 80	1127 40 05	1128 09 30	67
68	1138 60 47	1139 30 75	1140 01 03	1140 71 32	1141 41 60	68	1142 11 89	1142 82 17	1143 52 45	1144 22 74	1144 93 02	68
69	1155 34 88	1156 06 20	1156 77 52	1157 48 84	1158 20 16	69	1158 91 47	1159 62 79	1160 34 11	1161 05 43	1161 76 74	69
70	1172 09 30	1172 81 65	1173 54 01	1174 26 36	1174 98 71	70	1175 71 06	1176 43 41	1177 15 76	1177 88 11	1178 60 47	70
71	1188 83 72	1189 57 11	1190 30 49	1191 03 87	1191 77 25	71	1192 50 65	1193 24 03	1193 97 42	1194 70 80	1195 44 19	71
72	1205 58 14	1206 32 56	1207 06 98	1207 81 40	1208 55 81	72	1209 30 23	1210 04 65	1210 79 07	1211 53 49	1212 27 91	72
73	1222 32 56	1223 08 01	1223 83 46	1224 58 91	1225 34 37	73	1226 09 38	1226 85 37	1227 60 36	1228 35 34	1229 10 33	73
74	1239 06 98	1239 83 46	1240 59 95	1241 36 43	1242 12 90	74	1243 89 41	1244 65 89	1245 42 37	1246 18 85	1246 95 33	74
75	1255 81 40	1256 58 91	1257 36 43	1258 13 95	1258 91 47	75	1259 68 99	1260 46 47	1261 23 95	1262 01 43	1262 78 91	75
76	1272 55 81	1273 34 37	1274 12 92	1274 91 47	1275 70 03	76	1276 48 58	1277 27 13	1278 05 68	1278 84 24	1279 62 80	76
77	1289 30 23	1290 09 82	1290 89 41	1291 68 99	1292 48 58	77	1293 28 17	1294 07 75	1294 87 34	1295 66 93	1296 46 51	77
78	1306 04 65	1306 85 27	1307 65 89	1308 46 51	1309 27 13	78	1310 07 75	1310 88 37	1311 68 99	1312 49 61	1313 30 23	78
79	1322 79 07	1323 60 12	1324 41 24	1325 22 36	1326 03 48	79	1326 87 34	1327 68 51	1328 49 68	1329 30 85	1330 12 02	79
80	1339 53 49	1340 36 18	1341 18 86	1342 01 55	1342 84 24	80	1343 66 93	1344 49 61	1345 32 30	1346 14 99	1346 97 67	80
81	1356 27 91	1357 11 63										

Table No. 1. VALUE of GOLD per 100 Ozs. Fineness, .815 to .819 $\frac{1}{2}$.

100 OZS.	.815	.815 $\frac{1}{2}$	.816	.816 $\frac{1}{2}$	.817	100 OZS.	.817 $\frac{1}{2}$	.818	.818 $\frac{1}{2}$	.819	.819 $\frac{1}{2}$	100 OZS.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>
10	168 47 55	168 57 88	168 68 92	168 78 55	168 88 89	10	168 99 22	169 09 56	169 19 90	169 30 23	169 40 57	10
11	185 32 30	185 43 67	185 55 04	185 66 41	185 77 78	11	185 88 15	185 98 52	186 09 39	186 20 26	186 31 03	11
12	202 17 05	202 28 42	202 39 79	202 51 16	202 62 53	12	202 73 40	202 84 27	202 95 14	203 06 01	203 16 88	12
13	219 01 81	219 13 18	219 24 55	219 35 92	219 47 29	13	219 58 16	219 69 03	219 79 90	219 90 77	220 01 64	13
14	235 86 56	235 97 93	236 09 30	236 20 67	236 32 04	14	236 42 91	236 53 78	236 64 65	236 75 52	236 86 39	14
15	252 71 32	252 82 69	252 94 06	253 05 43	253 16 80	15	253 27 67	253 38 54	253 49 41	253 60 28	253 71 15	15
16	269 56 07	269 67 44	269 78 81	269 90 18	270 01 55	16	270 12 42	270 23 29	270 34 16	270 45 03	270 55 90	16
17	286 40 83	286 52 20	286 63 57	286 74 94	286 86 31	17	286 97 18	287 08 05	287 18 92	287 29 79	287 40 66	17
18	303 25 58	303 36 95	303 48 32	303 59 69	304 11 06	18	304 21 93	304 32 80	304 43 67	304 54 54	305 05 41	18
19	320 10 34	320 21 71	320 33 08	320 44 45	320 55 82	19	321 06 69	321 17 56	321 28 43	321 39 30	321 50 17	19
20	336 95 09	337 06 46	337 17 83	337 29 20	337 40 57	20	337 51 44	338 02 31	338 13 18	338 24 05	338 34 92	20
21	353 79 84	354 01 21	354 22 58	354 43 95	354 65 32	21	354 76 19	354 87 06	354 97 93	355 08 80	355 19 67	21
22	370 64 59	370 75 96	370 87 33	370 98 70	371 10 07	22	371 20 94	371 31 81	371 42 68	371 53 55	372 04 42	22
23	387 49 35	387 60 72	387 72 09	387 83 46	387 94 83	23	388 05 70	388 16 57	388 27 44	388 38 31	388 49 18	23
24	404 34 11	404 45 48	404 56 85	405 08 22	405 19 59	24	405 30 46	405 41 33	405 52 20	406 03 07	406 13 94	24
25	421 18 86	421 30 23	421 41 60	421 52 97	422 04 34	25	422 15 21	422 26 08	422 36 95	422 47 82	422 58 69	25
26	438 03 62	438 14 99	438 26 36	438 37 73	438 49 10	26	438 59 97	439 10 84	439 21 71	439 32 58	439 43 45	26
27	454 88 37	455 00 00	455 11 63	455 23 26	455 34 89	27	455 45 76	455 56 63	456 07 50	456 18 37	456 29 24	27
28	471 73 13	472 02 07	472 31 01	472 59 95	473 28 89	28	473 57 83	474 26 77	474 55 71	475 24 65	475 53 59	28
29	488 57 88	488 87 86	489 17 83	489 47 80	489 77 78	29	490 07 75	490 37 73	490 67 70	490 97 67	491 27 65	29
30	505 42 64	505 73 64	506 04 65	506 35 66	506 66 67	30	506 97 67	507 28 68	507 59 69	507 90 70	508 21 71	30
31	522 27 39	522 58 39	522 89 40	523 20 41	523 51 42	31	523 82 43	524 13 44	524 44 45	524 75 46	525 06 47	31
32	539 12 14	539 43 15	539 74 16	540 05 17	540 36 18	32	540 67 19	541 38 20	541 69 21	542 00 22	542 31 23	32
33	555 96 90	556 27 91	556 58 92	556 89 93	557 20 94	33	557 51 95	558 22 96	558 53 97	559 04 98	559 35 99	33
34	572 81 65	573 12 66	573 43 67	573 74 68	574 05 69	34	574 36 70	575 07 71	575 38 72	575 69 73	576 00 74	34
35	589 66 41	590 00 00	590 33 59	590 67 18	591 00 77	35	591 31 78	592 02 79	592 33 80	592 64 81	592 95 82	35
36	606 51 16	606 82 17	607 13 18	607 44 19	607 75 20	36	608 06 21	608 37 22	608 68 23	609 00 00	609 31 01	36
37	623 35 92	623 74 16	624 12 40	624 50 64	624 88 88	37	625 27 13	625 65 37	626 03 61	626 41 85	626 80 09	37
38	640 20 67	640 59 95	641 29 22	641 58 50	642 27 78	38	642 57 06	643 26 34	643 55 62	644 24 90	644 54 18	38
39	657 05 43	657 45 74	657 86 05	658 26 36	658 66 67	39	659 06 98	659 47 29	659 87 60	660 27 91	660 68 22	39
40	673 90 18	674 31 52	674 72 87	675 14 21	675 55 56	40	676 06 90	676 48 24	676 89 59	677 30 93	677 72 27	40
41	690 74 94	691 17 31	691 59 69	692 02 07	692 44 44	41	693 05 82	693 48 19	693 90 56	694 32 93	694 75 30	41
42	707 59 69	708 03 06	708 46 43	708 89 80	709 33 17	42	709 76 74	710 19 11	710 61 48	711 03 85	711 46 22	42
43	724 44 44	724 88 89	725 33 33	725 77 78	726 22 22	43	726 66 67	727 11 11	727 55 56	728 00 00	728 44 44	43
44	741 29 20	741 74 08	742 18 96	742 63 84	743 08 72	44	743 53 60	744 00 00	744 44 44	745 00 00	745 44 44	44
45	758 13 85	758 68 73	759 13 61	759 58 49	760 03 37	45	760 48 25	761 00 00	761 44 44	762 00 00	762 44 44	45
46	774 98 77	775 46 25	775 93 73	776 41 21	776 88 69	46	777 36 17	778 00 00	778 44 44	779 00 00	779 44 44	46
47	791 83 46	792 32 04	792 80 62	793 29 20	793 77 78	47	794 26 36	794 74 94	795 23 52	795 72 10	796 20 67	47
48	808 68 22	809 17 83	809 67 44	810 17 05	810 66 67	48	811 16 28	811 65 89	812 15 50	812 65 12	813 14 73	48
49	825 52 97	826 03 62	826 54 26	827 04 91	827 55 56	49	828 06 20	828 56 85	829 07 49	829 58 14	830 08 79	49
50	842 37 73	842 89 41	843 41 09	843 92 76	844 44 44	50	844 96 12	845 47 80	845 99 48	846 51 16	847 02 84	50
51	859 22 48	859 75 19	860 27 91	860 78 62	861 30 33	51	861 81 05	862 32 76	862 84 47	863 36 18	863 87 89	51
52	876 07 24	876 60 00	877 12 73	877 65 46	878 18 19	52	878 70 97	879 23 72	879 75 47	880 27 22	880 78 97	52
53	892 91 99	893 46 77	894 01 55	894 56 33	895 11 11	53	895 63 89	896 19 64	896 71 39	897 23 14	897 74 89	53
54	909 76 74	910 32 56	910 88 38	911 44 19	912 00 00	54	912 55 81	913 11 63	913 67 45	914 23 26	914 79 07	54
55	926 61 50	927 18 33	927 75 16	928 31 99	928 88 82	55	929 45 66	930 02 49	930 59 32	931 16 15	931 72 98	55
56	943 46 25	944 04 03	944 61 81	945 19 60	945 77 38	56	946 35 74	946 93 53	947 51 32	948 09 11	948 66 90	56
57	960 31 01	960 89 82	961 48 64	962 07 45	962 66 27	57	963 25 58	963 84 39	964 43 20	965 02 01	965 60 82	57
58	977 15 76	977 75 71	978 35 66	978 95 61	979 55 56	58	980 15 50	980 75 45	981 35 40	981 95 35	982 55 30	58
59	994 00 52	994 61 50	995 22 48	995 83 46	996 44 44	59	997 05 43	997 66 41	998 27 39	998 88 37	999 49 35	59
60	1010 85 87	1011 47 29	1012 09 30	1012 71 32	1013 33 33	60	1013 95 35	1014 57 36	1015 19 38	1015 81 40	1016 43 41	60
61	1027 70 63	1028 33 33	1028 96 03	1029 58 73	1030 22 22	61	1030 85 27	1031 48 32	1032 11 37	1032 74 42	1033 37 47	61
62	1044 54 78	1045 18 86	1045 82 95	1046 47 03	1047 11 11	62	1047 75 19	1048 39 24	1049 03 29	1049 67 34	1050 31 39	62
63	1061 39 63	1062 04 65	1062 69 67	1063 34 69	1064 00 00	63	1064 65 12	1065 30 17	1065 95 22	1066 60 27	1067 25 32	63
64	1078 24 29	1078 90 33	1079 56 37	1080 22 41	1080 88 45	64	1081 55 04	1082 21 09	1082 87 14	1083 53 19	1084 19 24	64
65	1095 09 04	1095 75 08	1096 41 12	1097 07 16	1097 73 20	65	1098 44 06	1099 10 11	1099 76 16	1100 42 21	1101 08 26	65
66	1111 93 80	1112 62 02	1113 30 24	1113 98 46	1114 66 67	66	1115 34 88	1116 03 10	1116 71 32	1117 39 54	1118 07 76	66
67	1128 78 55	1129 47 80	1130 17 05	1130 86 30	1131 55 56	67	1132 24 81	1133 04 06	1133 83 31	1134 62 56	1135 41 81	67
68	1145 63 31	1146 33 59	1147 03 87	1147 74 16	1148 44 44	68	1149 14 73	1149 85 01	1150 55 29	1151 25 58	1151 95 87	68
69	1162 48 06	1163 19 38	1163 90 70	1164 62 02	1165 33 33	69	1166 04 65	1166 75 97	1167 47 29	1168 18 60	1168 89 92	69
70	1179 32 82	1180 05 16	1180 77 52	1181 49 87	1182 22 22	70	1182 94 57	1183 66 93	1184 39 28	1185 11 63	1185 83 98	70
71	1196 17 57	1196 90 96	1197 64 34	1198 37 73	1199 11 11	71	1199 84 56	1200 57 95	1201 31 34	1202 04 73	1202 78 04	71
72	1213 02 33	1213 76 72	1214 51 16	1215 25 58	1216 00 00	72	1216 74 42	1217 48 84	1218 23 26	1218 97 67	1219 72 09	72
73	1229 87 08	1230 62 53	1231 37 97	1232 13 41	1232 88 85	73	1233 64 34	1234 39 79	1235 15 25	1235 90 70	1236 66 15	73
74	1246 71 83	1247 48 32	1248 24 81	1249 01 29	1249 77 78	74	1250 54 26	1251 30 75	1252 07 24	1252 83 72	1253 60 21	74
75	1263 56 69	1264 34 11	1265 11 63	1265 89 05	1266 66 56	75	1267 44 11	1268 21 63	1268 99 15	1269 76 67	1270 54 19	75
76	1280 41 34	1281 19 90	1281 98 45	1282 77 00	1283 55 56	76	1284 34 11	1285 12 66	1285 91 21	1286 69 77	1287 48 32	76
77	1297 26 10	1298 05 68	1298 85 27	1299 64 85	1300 44 44	77	1301 24 03	1302 03 62	1302 83 21	1303 62 80	1304 42 38	77
78	1314 10 85	1314 91 47	1315 72 09	1316 52 71	1317 33 33	78	1318 13 93	1319 00 00	1319 86 07	1320 72 14	1321 58 21	78
79	1330 96 01	1331 77 23	1332 58 45	1333 40 07	1334 22 22	79	1335 03 85	1335 85 53	1336 67 18	1337 48 84	1338 30 49	79
80	1347 80 36	1348 63 05	1349 45 74	1350 28 43	1351 11 11	80	1351 93 80	1352				

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .820 to .824½.

100 OZS.	.820	.820½	.821	.821½	.822	100 OZS.	.822½	.823	.823½	.824	.824½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	169 50 90	169 61 34	169 71 58	169 81 91	169 92 25	10	170 02 58	170 12 92	170 23 26	170 33 59	170 43 93	10
11	186 45 99	186 57 36	186 68 73	186 80 10	186 91 47	11	187 02 84	187 14 21	187 25 58	187 36 95	187 48 32	11
12	203 41 99	203 53 36	203 65 73	203 78 10	203 90 47	12	204 03 10	204 15 50	204 27 91	204 40 31	204 52 71	12
13	220 38 17	220 49 54	220 61 91	220 74 28	220 86 65	13	221 03 36	221 16 20	221 29 03	221 41 43	221 53 83	13
14	237 34 27	237 45 74	237 60 21	237 74 68	237 89 15	14	238 03 62	238 16 09	238 29 56	238 42 03	238 54 50	14
15	254 30 36	254 41 96	254 57 54	254 72 01	254 86 48	15	255 03 88	255 16 38	255 30 34	255 43 30	255 56 26	15
16	271 27 11	271 37 98	271 54 62	271 71 06	271 87 50	16	272 04 13	272 16 67	272 30 67	272 43 75	272 56 83	16
17	288 16 14	288 34 11	288 51 85	288 69 59	288 87 32	17	289 04 39	289 21 96	289 39 53	289 57 11	289 74 68	17
18	305 11 63	305 30 23	305 48 84	305 67 44	305 86 05	18	306 04 65	306 23 25	306 41 86	306 60 47	306 79 07	18
19	322 06 72	322 26 36	322 45 99	322 65 63	322 85 27	19	323 04 91	323 24 54	323 44 17	323 63 80	323 83 43	19
20	339 01 81	339 22 48	339 43 15	339 63 82	339 84 50	20	340 05 17	340 25 84	340 46 51	340 67 18	340 87 86	20
21	355 96 90	356 18 10	356 40 31	356 62 52	356 84 72	21	357 05 43	357 27 13	357 48 84	357 70 54	357 92 25	21
22	372 91 99	373 14 73	373 37 47	373 60 21	373 82 95	22	374 05 68	374 28 42	374 51 16	374 73 90	374 96 64	22
23	389 87 08	390 10 82	390 34 55	390 58 29	390 82 02	23	391 05 94	391 29 72	391 53 49	391 77 26	392 01 03	23
24	406 82 17	407 06 98	407 31 78	407 56 59	407 81 39	24	408 06 20	408 31 01	408 55 81	409 10 62	409 35 43	24
25	423 77 26	424 03 10	424 28 94	424 54 78	424 80 62	25	425 06 46	425 32 30	425 58 14	426 13 98	426 39 82	25
26	440 72 35	440 99 22	441 26 10	441 52 97	441 79 84	26	442 06 72	442 33 59	442 60 47	442 87 34	443 14 21	26
27	457 67 44	457 95 35	458 23 26	458 51 16	458 79 07	27	459 06 98	459 34 88	459 62 79	459 90 69	460 18 60	27
28	474 62 53	474 91 47	475 20 41	475 49 35	475 78 29	28	476 07 24	476 36 18	476 65 12	476 94 06	477 23 00	28
29	491 57 62	491 87 60	492 17 57	492 47 55	492 77 52	29	493 07 49	493 37 47	493 67 44	493 97 42	494 27 39	29
30	508 52 71	508 83 72	509 14 73	509 45 74	509 76 74	30	510 07 75	510 38 76	510 69 77	511 00 78	511 31 78	30
31	525 47 80	525 79 84	526 11 89	526 43 93	526 75 97	31	527 08 01	527 40 05	527 72 09	528 04 13	528 36 18	31
32	542 42 89	542 75 97	543 09 04	543 42 12	543 75 19	32	544 08 27	544 41 34	544 74 42	545 07 49	545 40 57	32
33	559 37 98	559 72 09	560 06 30	560 40 38	560 74 46	33	561 08 53	561 42 60	561 76 67	562 10 74	562 44 81	33
34	576 33 07	576 68 22	577 03 36	577 38 50	577 73 64	34	578 08 79	578 43 86	578 78 93	579 14 01	579 49 08	34
35	593 28 16	593 64 34	594 00 52	594 36 69	594 72 87	35	595 09 30	595 45 37	595 80 44	596 15 51	596 50 58	35
36	610 23 25	610 60 47	611 97 67	611 34 88	611 72 09	36	612 09 30	612 46 37	612 83 44	613 20 51	613 57 58	36
37	627 18 35	627 56 50	628 94 83	628 33 07	628 71 32	37	629 09 56	629 47 00	629 84 06	630 21 12	630 58 19	37
38	644 13 44	644 52 71	644 91 97	645 31 27	645 70 54	38	646 09 82	646 49 10	646 86 37	647 23 05	647 59 72	38
39	661 08 53	661 48 84	661 89 15	662 29 45	662 69 77	39	663 10 08	663 50 39	663 90 70	664 31 01	664 71 32	39
40	678 03 62	678 44 96	678 86 30	679 27 65	679 68 99	40	680 10 34	680 51 68	680 93 02	681 34 37	681 75 71	40
41	694 98 71	695 41 09	695 83 46	696 25 84	696 68 22	41	697 10 59	697 52 97	697 95 35	698 37 73	698 79 10	41
42	711 93 80	712 37 31	712 80 82	713 24 33	713 67 84	42	714 10 15	714 54 26	714 97 37	715 40 48	715 83 59	42
43	728 88 89	729 33 33	729 77 78	730 22 22	730 66 67	43	731 11 11	731 55 56	732 00 00	732 44 44	732 88 88	43
44	745 83 98	746 29 49	746 74 94	747 20 39	747 65 84	44	748 13 17	748 58 52	749 03 03	749 47 47	749 91 91	44
45	762 79 07	763 25 58	763 72 09	764 18 60	764 65 12	45	765 11 63	765 58 14	766 04 65	766 51 16	767 47 67	45
46	779 74 16	780 21 71	780 69 26	781 16 80	781 64 34	46	782 11 89	782 59 43	783 06 98	783 54 52	784 02 07	46
47	796 69 25	797 17 83	797 66 41	798 14 99	798 63 57	47	799 12 14	799 60 72	800 09 30	800 57 88	801 06 46	47
48	813 64 34	814 13 95	814 63 57	815 13 18	815 62 79	48	816 12 40	816 62 02	817 11 63	817 61 24	818 10 85	48
49	830 59 43	831 10 08	831 60 72	832 11 37	832 62 02	49	833 12 66	833 63 31	834 13 96	834 64 60	835 15 25	49
50	847 54 52	848 06 26	848 57 88	849 09 50	849 61 24	50	850 12 92	850 64 66	851 16 28	851 67 96	852 19 64	50
51	864 49 61	865 02 33	865 53 95	866 05 57	866 57 19	51	867 13 18	867 65 89	868 18 60	868 71 32	869 24 03	51
52	881 44 70	881 98 45	882 52 20	883 05 94	883 59 68	52	884 13 44	884 67 17	885 20 90	885 74 63	886 28 36	52
53	898 39 79	898 94 54	899 49 29	900 04 03	900 58 78	53	901 13 70	901 68 43	902 23 16	902 77 89	903 32 62	53
54	915 34 88	915 90 70	916 46 52	917 02 33	917 58 14	54	918 13 95	918 69 77	919 25 58	919 81 40	920 37 21	54
55	932 29 97	932 86 82	933 43 67	934 00 52	934 57 36	55	935 14 21	935 71 06	936 27 91	936 84 76	937 41 60	55
56	949 25 06	949 82 95	950 40 83	950 98 71	951 56 59	56	952 14 47	952 72 35	953 30 23	953 88 11	954 45 99	56
57	966 20 16	966 79 07	967 37 98	967 96 90	968 55 81	57	969 14 73	969 73 64	970 32 56	970 91 47	971 50 39	57
58	983 15 25	983 75 19	984 35 13	984 95 07	985 55 04	58	986 14 90	986 74 94	987 34 88	987 94 83	988 54 78	58
59	1000 10 34	1000 71 32	1001 32 30	1001 93 28	1002 54 26	59	1003 15 25	1003 76 23	1004 37 21	1004 98 19	1005 59 17	59
60	1017 05 43	1017 67 44	1018 29 46	1018 91 47	1019 53 49	60	1020 15 50	1020 77 52	1021 39 53	1022 01 55	1022 63 57	60
61	1034 00 52	1034 63 57	1035 26 61	1035 89 66	1036 52 71	61	1037 15 76	1037 78 81	1038 41 86	1039 04 91	1039 67 96	61
62	1050 95 61	1051 59 69	1052 23 77	1052 87 85	1053 51 94	62	1054 16 02	1054 80 10	1055 44 19	1056 08 27	1056 72 35	62
63	1067 90 70	1068 55 81	1069 20 93	1069 86 05	1070 51 16	63	1071 16 28	1071 81 37	1072 46 51	1073 11 63	1073 76 74	63
64	1084 85 79	1085 51 94	1086 18 09	1086 84 24	1087 50 39	64	1088 16 50	1088 82 69	1089 48 84	1090 14 99	1090 81 14	64
65	1101 80 88	1102 48 06	1103 15 25	1103 82 43	1104 49 61	65	1105 16 84	1105 83 98	1106 51 16	1107 18 35	1107 85 53	65
66	1118 75 97	1119 44 19	1120 12 40	1120 80 66	1121 48 94	66	1122 17 05	1122 85 27	1123 53 49	1124 21 71	1124 89 93	66
67	1135 71 06	1136 40 31	1137 09 56	1137 78 81	1138 48 06	67	1139 17 31	1139 86 56	1140 55 81	1141 25 06	1141 94 32	67
68	1152 66 15	1153 36 43	1154 06 72	1154 77 00	1155 47 29	68	1156 17 57	1156 87 86	1157 58 14	1158 28 42	1158 98 71	68
69	1169 61 24	1170 32 56	1171 03 88	1171 75 19	1172 46 51	69	1173 17 83	1173 88 15	1174 58 47	1175 31 78	1176 03 10	69
70	1186 56 33	1187 28 68	1188 01 03	1188 73 37	1189 45 71	70	1190 18 09	1190 90 44	1191 62 79	1192 35 10	1193 07 41	70
71	1203 51 42	1204 24 81	1204 98 19	1205 71 58	1206 44 96	71	1207 18 35	1207 91 70	1208 64 05	1209 36 40	1210 08 71	71
72	1220 46 51	1221 20 93	1221 95 35	1222 69 77	1223 44 19	72	1224 18 60	1224 93 02	1225 65 37	1226 37 72	1227 10 07	72
73	1237 41 60	1238 17 05	1238 92 51	1239 67 96	1240 43 41	73	1241 18 86	1241 94 32	1242 69 77	1243 45 22	1244 20 67	73
74	1254 36 69	1255 13 18	1255 89 66	1256 65 15	1257 42 64	74	1258 19 12	1258 95 61	1259 72 09	1260 48 58	1261 25 06	74
75	1271 31 78	1272 09 30	1272 86 82	1273 64 34	1274 41 86	75	1275 19 38	1275 96 90	1276 74 42	1277 51 94	1278 29 46	75
76	1288 26 87	1289 05 43	1289 83 95	1290 62 53	1291 41 11	76	1292 19 64	1292 98 18	1293 76 74	1294 55 30	1295 33 86	76
77	1305 21 96	1306 01 53	1306 81 17	1307 60 79	1308 40 41	77	1309 20 48	1309 48 00	1310 27 07	1311 06 66	1311 86 24	77
78	1322 17 05	1322 97 67	1323 79 29	1324 60 91	1325 42 53	78	1326 20 16	1326 48 00	1327 26 81	1328 05 45	1328 84 09	78
79	1339 12 14	1339 93 80	1340 75 45	1341 57 11	1342 38 76	79	1343 20 41	1344 02 07	1344 83 72	1345 65 37	1346 47 03	79
80	1356 07 24	1356 89 92	1357 72 61	1358 55 30	1359 37 98	80	1360 20 67	1361 03 36	1361 86 05	1362 68 74	1363 51 43	80
81	1373 02 33	1373 8										

Table III.—VALUE of GOLD per 1000 Ounces. Fineness, .825 to .829½.

100 OZS.	.825	.825½	.826	.826½	.827	100 OZS.	.827½	.828	.828½	.829	.829½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	170 54 26	170 64 50	170 74 94	170 85 27	170 95 61	10	171 05 94	171 16 28	171 26 61	171 36 95	171 47 29	10
11	187 59 69	187 71 06	187 82 43	187 93 80	188 05 17	11	188 16 54	188 27 91	188 39 28	188 50 65	189 02 02	11
12	204 65 12	204 77 52	204 89 92	205 01 33	205 13 73	12	205 25 13	205 36 53	205 47 94	205 59 34	206 10 74	12
13	221 70 54	221 83 98	221 97 42	222 10 86	222 24 30	13	222 35 73	222 51 16	222 66 59	222 82 02	222 97 45	13
14	238 75 97	238 90 40	239 04 81	239 19 28	239 33 85	14	239 48 32	239 63 79	239 79 26	239 94 73	240 10 20	14
15	255 81 40	255 96 80	256 12 20	256 27 61	256 43 01	15	256 58 91	256 74 42	256 89 93	257 05 44	257 20 95	15
16	272 86 82	273 03 36	273 19 89	273 36 43	273 52 97	16	273 69 51	273 86 05	274 02 58	274 19 12	274 35 65	16
17	289 92 25	289 09 82	289 27 39	289 44 96	290 02 53	17	290 19 10	290 36 67	290 54 24	291 11 81	291 29 38	17
18	306 97 67	307 16 25	307 34 83	307 53 41	307 72 09	18	307 90 70	308 09 28	308 27 87	308 46 45	308 65 03	18
19	324 03 10	324 22 74	324 42 38	324 62 02	324 81 65	19	325 01 29	325 20 93	325 40 57	325 60 21	325 79 84	19
20	341 08 53	341 29 20	341 49 87	341 70 54	341 91 21	20	342 11 89	342 32 56	342 53 23	342 73 90	342 94 57	20
21	358 13 95	358 35 66	358 57 37	358 79 08	359 00 78	21	359 22 48	359 44 19	359 65 90	359 87 61	360 09 32	21
22	375 19 38	375 41 09	375 62 80	375 84 51	376 06 22	22	376 33 07	376 54 78	377 16 49	377 38 20	377 59 91	22
23	392 24 81	392 46 52	392 68 23	392 89 94	393 11 65	23	393 43 07	393 64 78	393 86 49	394 08 20	394 29 91	23
24	409 30 23	409 51 94	409 73 65	409 95 36	410 17 07	24	410 54 26	410 75 97	410 97 68	411 19 39	411 41 10	24
25	426 35 66	426 57 37	426 79 08	427 00 79	427 22 50	25	427 64 88	427 86 59	428 08 30	428 30 01	428 51 72	25
26	443 41 09	443 62 80	443 84 51	444 06 22	444 27 93	26	444 75 45	444 97 16	445 18 87	445 40 58	445 62 29	26
27	460 46 51	460 68 22	460 89 93	461 11 64	461 33 35	27	461 86 05	462 07 76	462 29 47	462 51 18	462 72 89	27
28	477 51 94	477 73 65	477 95 36	478 17 07	478 38 78	28	478 96 64	479 18 35	479 40 06	479 61 77	479 83 48	28
29	494 57 36	494 79 07	495 00 78	495 22 49	495 44 20	29	496 07 84	496 29 55	496 51 26	496 72 97	496 94 68	29
30	511 62 79	511 84 50	512 06 21	512 27 92	512 49 63	30	513 17 83	513 39 54	513 61 25	513 82 96	514 04 67	30
31	528 68 22	528 90 93	529 13 64	529 36 35	529 59 06	31	530 28 42	530 50 13	530 71 84	530 93 55	531 15 26	31
32	545 73 64	545 96 35	546 19 06	546 41 77	546 64 48	32	547 39 02	547 60 73	547 82 44	548 04 15	548 25 86	32
33	562 79 07	563 01 78	563 24 49	563 47 20	563 69 91	33	564 49 61	564 71 32	564 93 03	565 14 74	565 36 45	33
34	579 84 50	580 07 21	580 29 92	580 52 63	580 75 34	34	581 60 81	581 82 52	582 04 23	582 25 94	582 47 65	34
35	596 89 92	597 12 63	597 35 34	597 58 05	597 80 76	35	598 70 80	598 92 51	599 14 22	599 35 93	599 57 64	35
36	613 95 35	614 18 06	614 40 77	614 63 48	614 86 19	36	615 81 40	616 03 11	616 24 82	616 46 53	616 68 24	36
37	631 00 78	631 23 49	631 46 20	631 68 91	631 91 62	37	632 91 99	633 13 70	633 35 41	633 57 12	634 18 83	37
38	648 06 18	648 28 89	648 51 60	648 74 31	648 97 02	38	650 02 58	650 24 29	650 46 00	650 67 71	650 89 42	38
39	665 11 63	665 34 34	665 57 05	665 79 76	666 02 47	39	667 13 18	667 34 89	667 56 60	668 18 31	668 40 02	39
40	682 17 05	682 39 76	682 62 47	682 85 18	683 07 89	40	684 23 77	684 45 48	684 67 19	684 88 90	685 10 61	40
41	699 22 48	699 45 19	699 67 90	699 90 61	700 13 32	41	701 34 37	701 56 08	701 77 79	701 99 50	702 21 21	41
42	716 27 91	716 50 62	716 73 33	716 96 04	717 18 75	42	718 24 37	718 46 08	718 67 79	718 89 50	719 11 21	42
43	733 33 33	733 56 04	733 78 75	734 01 46	734 24 17	43	735 35 37	735 57 08	736 18 79	736 40 50	736 62 21	43
44	750 38 76	750 61 47	750 84 18	751 06 89	751 29 60	44	752 46 37	752 68 08	752 89 79	753 11 50	753 33 21	44
45	767 44 19	767 66 90	767 89 61	768 12 32	768 35 03	45	769 46 37	769 68 08	769 89 79	770 11 50	770 33 21	45
46	784 49 61	784 72 32	784 95 03	785 17 74	785 40 45	46	786 46 37	786 68 08	786 89 79	787 11 50	787 33 21	46
47	801 55 04	801 77 75	802 00 46	802 23 17	802 45 88	47	803 46 37	803 68 08	803 89 79	804 11 50	804 33 21	47
48	818 60 47	818 83 18	819 05 89	819 28 60	820 51 31	48	821 46 37	821 68 08	821 89 79	822 11 50	822 33 21	48
49	835 65 89	835 88 60	836 11 31	836 34 02	836 56 73	49	837 46 37	837 68 08	837 89 79	838 11 50	838 33 21	49
50	852 71 32	852 94 03	853 16 74	853 39 45	853 62 16	50	854 62 36	854 85 07	855 07 78	855 30 49	855 53 20	50
51	869 76 74	870 00 45	870 24 16	870 47 87	870 71 58	51	871 72 36	871 95 07	872 17 78	872 40 49	872 63 20	51
52	886 82 17	887 05 88	887 29 59	887 53 30	887 77 01	52	888 77 36	889 00 07	889 22 78	889 45 49	889 68 20	52
53	903 87 59	904 11 30	904 35 01	904 58 72	905 82 43	53	906 82 43	907 05 14	907 27 85	907 50 56	907 73 27	53
54	920 93 09	921 16 80	921 40 51	921 64 22	921 87 93	54	922 87 93	923 10 64	923 33 35	923 56 06	924 18 77	54
55	937 98 51	938 22 22	938 45 93	938 69 64	938 93 35	55	939 88 51	940 11 22	940 33 93	940 56 64	941 19 35	55
56	954 03 93	954 27 64	954 51 35	954 75 06	954 98 77	56	955 98 77	956 21 48	956 44 19	956 66 90	956 89 61	56
57	971 09 35	971 33 06	971 56 77	971 80 48	972 04 19	57	972 99 35	973 22 06	973 44 77	973 67 48	973 90 19	57
58	988 14 73	988 38 44	988 62 15	988 85 86	989 09 57	58	989 85 86	990 08 57	990 31 28	990 53 99	991 16 70	58
59	1005 20 16	1005 43 87	1005 67 58	1005 91 29	1006 15 00	59	1006 15 00	1006 37 71	1006 60 42	1006 83 13	1007 05 84	59
60	1022 25 58	1022 49 29	1022 73 00	1022 96 71	1023 20 42	60	1023 20 42	1023 43 13	1023 65 84	1023 88 55	1024 11 26	60
61	1040 31 01	1040 54 72	1041 18 43	1041 42 14	1041 65 85	61	1041 65 85	1041 88 56	1042 11 27	1042 33 98	1042 56 69	61
62	1057 36 43	1057 60 14	1057 83 85	1058 07 56	1058 31 27	62	1058 31 27	1058 53 98	1059 16 69	1059 39 40	1059 62 11	62
63	1074 41 86	1074 65 57	1074 89 28	1075 12 99	1075 36 70	63	1075 36 70	1075 59 41	1076 12 12	1076 34 83	1076 57 54	63
64	1091 47 29	1091 71 00	1091 94 71	1092 18 42	1092 42 13	64	1092 42 13	1092 64 84	1092 87 55	1093 10 26	1093 32 97	64
65	1108 52 71	1108 76 42	1108 100 13	1108 23 84	1108 47 55	65	1108 47 55	1108 70 26	1108 92 97	1109 15 68	1109 38 39	65
66	1125 58 14	1125 81 85	1126 05 56	1126 29 27	1126 52 98	66	1126 52 98	1127 15 69	1127 38 40	1127 61 11	1127 83 82	66
67	1142 63 57	1142 87 28	1143 10 99	1143 34 70	1143 58 41	67	1143 58 41	1144 11 12	1144 33 83	1144 56 54	1145 19 25	67
68	1159 68 99	1159 92 70	1160 16 41	1160 40 12	1160 63 83	68	1160 63 83	1160 86 54	1161 09 25	1161 31 96	1161 54 67	68
69	1176 74 42	1176 98 13	1177 21 84	1177 45 55	1177 69 26	69	1177 69 26	1177 91 97	1178 14 68	1178 37 39	1178 60 10	69
70	1193 79 84	1194 03 55	1194 27 26	1194 50 97	1194 74 68	70	1194 74 68	1194 97 39	1195 20 10	1195 42 81	1195 65 52	70
71	1210 85 27	1211 08 98	1211 32 69	1211 56 40	1212 20 11	71	1212 20 11	1212 42 82	1212 65 53	1212 88 24	1213 10 95	71
72	1227 90 70	1228 14 41	1228 38 12	1228 61 83	1228 85 54	72	1228 85 54	1229 08 25	1229 30 96	1229 53 67	1230 16 38	72
73	1244 96 12	1245 20 83	1245 44 54	1245 68 25	1245 91 96	73	1245 91 96	1246 14 67	1246 37 38	1246 60 09	1246 82 80	73
74	1262 01 55	1262 25 26	1262 48 97	1262 72 68	1262 96 39	74	1262 96 39	1263 19 10	1263 41 81	1263 64 52	1263 87 23	74
75	1279 06 98	1279 30 69	1279 54 40	1280 18 11	1280 41 82	75	1280 41 82	1280 64 53	1280 87 24	1281 09 95	1281 32 66	75
76	1296 12 40	1296 36 11	1296 59 82	1297 23 53	1297 47 24	76	1297 47 24	1297 70 95	1297 93 66	1298 16 37	1298 39 08	76
77	1313 17 82	1313 41 53	1313 65 24	1313 88 95	1314 12 66	77	1314 12 66	1314 35 37	1314 58 08	1315 10 79	1315 33 50	77
78	1330 23 26	1330 46 97	1330 70 68	1330 94 39	1331 18 10	78	1331 18 10	1331 40 81	1331 63 52	1331 86 23	1332 08 94	78
79	1347 28 68	1347 52 39	1347 76 10	1348 00 81	1348 24 52	79	1348 24 52	1348 47 23	1348 69 94	1348 92 65	1349 15 36	79
80	1364 34 11	1364 57 82	1364 81 53	1365 05 24	1365 28 95	80	1365 28 95	1365 51 66	1365 74 37	1365 97 08	1366 19 79	80
81	1381 39 53	1381 63										

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .830 to .834½.

100 OZS.	.830	.830½	.831	.831½	.832	100 OZS.	.832½	.833	.833½	.834	.834½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	171 57 62	171 67 96	171 78 29	171 88 63	171 98 97	11	172 09 30	172 19 64	172 29 97	172 40 31	172 50 65	11
12	188 73 67	188 84 01	188 94 35	189 04 69	189 15 03	12	189 30 93	189 41 27	189 51 61	189 61 95	189 72 29	12
13	205 89 15	206 00 49	206 11 83	206 23 17	206 34 51	13	206 51 16	206 62 50	206 73 84	206 84 18	206 94 52	13
14	223 04 91	223 15 25	223 25 59	223 35 93	223 46 27	14	223 62 51	223 73 85	223 84 19	223 94 53	224 04 87	14
15	240 20 67	240 31 01	240 41 35	240 51 69	241 02 03	15	241 18 30	241 28 64	241 38 98	241 49 32	241 59 66	15
16	257 36 43	257 46 77	257 57 11	258 07 45	258 17 79	16	258 34 02	258 44 36	258 54 70	259 05 04	259 15 38	16
17	274 52 20	274 62 54	274 72 88	274 83 22	274 93 56	17	275 10 24	275 20 58	275 30 92	275 41 26	275 51 60	17
18	291 67 96	291 78 30	291 88 64	291 98 98	292 09 32	18	292 25 81	292 36 15	292 46 49	292 56 83	293 07 17	18
19	308 83 72	308 94 06	309 04 40	309 14 74	309 25 08	19	309 41 33	309 51 67	310 02 01	310 12 35	310 22 69	19
20	325 99 48	326 09 82	326 20 16	326 30 50	326 40 84	20	326 56 97	327 07 31	327 17 65	327 27 99	327 38 33	20
21	343 15 25	343 25 59	343 35 93	343 46 27	343 56 61	21	344 18 60	344 28 94	344 39 28	344 49 62	344 59 96	21
22	360 31 01	360 41 35	360 51 69	360 62 03	360 72 37	22	361 39 53	361 49 87	361 60 21	361 70 55	361 80 89	22
23	377 46 77	377 57 11	377 67 45	377 77 79	377 88 13	23	378 60 47	378 70 81	378 81 15	378 91 49	379 01 83	23
24	394 62 53	394 72 87	394 83 21	394 93 55	395 03 89	24	395 81 40	395 91 74	396 02 08	396 12 42	396 22 76	24
25	411 78 29	411 88 63	411 98 97	412 09 31	412 19 65	25	413 02 23	413 12 57	413 22 91	413 33 25	413 43 59	25
26	428 94 06	429 04 40	429 14 74	429 25 08	429 35 42	26	430 23 38	430 33 72	430 44 06	430 54 40	431 04 74	26
27	446 09 82	446 20 16	446 30 50	446 40 84	446 51 18	27	447 04 19	447 14 53	447 24 87	447 35 21	447 45 55	27
28	463 25 58	463 35 92	463 46 26	463 56 60	464 06 94	28	464 65 12	464 75 46	464 85 80	464 96 14	465 06 48	28
29	480 41 34	480 51 68	480 62 02	480 72 36	480 82 70	29	481 86 05	481 96 39	482 06 73	482 17 07	482 27 41	29
30	497 57 11	497 67 45	497 77 79	497 88 13	497 98 47	30	499 06 98	499 17 32	499 27 66	499 37 99	499 48 33	30
31	514 72 87	514 83 21	514 93 55	515 03 89	515 14 23	31	516 27 91	516 38 25	516 48 59	516 58 93	517 09 27	31
32	531 88 63	531 98 97	532 09 31	532 19 65	532 30 00	32	533 48 84	533 59 18	534 09 52	534 19 86	534 30 20	32
33	549 04 39	549 14 73	549 25 07	549 35 41	549 45 75	33	550 69 77	550 80 11	550 90 45	551 00 79	551 11 13	33
34	566 20 15	566 30 49	566 40 83	566 51 17	566 61 51	34	567 90 70	568 01 04	568 11 38	568 21 72	568 32 06	34
35	583 35 92	583 46 26	583 56 60	584 06 94	584 17 28	35	585 11 63	585 21 97	585 32 31	585 42 65	585 52 99	35
36	600 51 68	600 62 02	600 72 36	600 82 70	600 93 04	36	602 32 56	602 42 90	602 53 24	603 03 58	603 13 92	36
37	617 67 44	617 77 78	617 88 12	617 98 46	618 08 80	37	609 54 49	609 64 83	609 75 17	609 85 51	609 95 85	37
38	634 83 20	634 93 54	635 03 88	635 14 22	635 24 56	38	616 74 42	616 84 76	616 95 10	617 05 44	617 15 78	38
39	651 98 97	652 09 31	652 19 65	652 30 00	652 40 34	39	623 95 35	624 05 69	624 16 03	624 26 37	624 36 71	39
40	669 14 73	669 25 07	669 35 41	669 45 75	669 56 09	40	671 16 28	671 26 62	671 36 96	671 47 30	671 57 64	40
41	686 30 49	686 40 83	686 51 17	686 61 51	686 71 85	41	688 37 21	688 47 55	688 57 89	689 08 23	689 18 57	41
42	703 46 25	703 56 59	703 66 93	703 77 27	703 87 61	42	705 58 14	705 68 48	705 78 82	705 89 16	705 99 50	42
43	720 62 01	720 72 35	720 82 69	720 93 03	721 03 37	43	722 79 07	722 89 41	722 99 75	723 10 09	723 20 43	43
44	737 77 78	737 88 12	737 98 46	738 08 80	738 19 14	44	740 00 00	740 10 34	740 20 68	740 31 02	740 41 36	44
45	754 93 54	755 03 88	755 14 22	755 24 56	755 34 90	45	737 20 93	737 31 27	737 41 61	737 51 95	738 02 29	45
46	772 09 30	772 19 64	772 29 98	772 40 32	772 50 66	46	744 41 36	744 51 70	745 02 04	745 12 38	745 22 72	46
47	789 25 06	789 35 40	789 45 74	789 56 08	790 06 42	47	751 62 79	751 73 13	751 83 47	751 93 81	752 04 15	47
48	806 40 83	806 51 17	806 61 51	806 71 85	806 82 19	48	758 84 32	758 94 66	759 04 99	759 15 33	759 25 67	48
49	823 56 59	823 66 93	823 77 27	823 87 61	823 97 95	49	766 05 88	766 16 22	766 26 56	766 36 90	766 47 24	49
50	840 72 35	840 82 69	840 93 03	841 03 37	841 13 71	50	843 25 58	843 35 92	843 46 26	843 56 60	844 06 94	50
51	857 88 11	857 98 45	858 08 79	858 19 13	858 29 47	51	860 46 51	860 56 85	861 07 19	861 17 53	861 27 87	51
52	875 03 87	875 14 21	875 24 55	875 34 89	875 45 23	52	867 67 44	867 77 78	867 88 12	867 98 46	868 08 80	52
53	892 19 64	892 29 98	892 40 32	892 50 66	893 01 00	53	874 88 37	874 98 71	875 09 05	875 19 39	875 29 73	53
54	909 35 40	909 45 74	909 56 08	910 06 42	910 16 76	54	882 09 30	882 19 64	882 30 00	882 40 34	882 50 68	54
55	926 51 16	926 61 50	926 71 84	926 82 18	926 92 52	55	889 30 23	889 40 57	889 50 91	890 01 25	890 11 59	55
56	943 66 93	943 77 27	943 87 61	943 97 95	944 08 29	56	896 51 16	896 61 50	896 71 84	896 82 18	896 92 52	56
57	960 82 69	960 93 03	961 03 37	961 13 71	961 24 05	57	903 72 09	903 82 43	903 92 77	904 03 11	904 13 45	57
58	977 98 45	978 08 79	978 19 13	978 29 47	978 39 81	58	910 93 02	911 03 36	911 13 70	911 24 04	911 34 38	58
59	995 14 21	995 24 55	995 34 89	995 45 23	995 55 57	59	918 13 95	918 24 29	918 34 63	918 44 97	918 55 31	59
60	1012 29 97	1012 40 31	1012 50 65	1013 00 99	1013 11 33	60	925 34 88	925 45 22	925 55 56	926 06 30	926 16 64	60
61	1029 45 74	1029 56 08	1030 06 42	1030 16 76	1030 27 10	61	932 55 81	933 06 15	933 16 49	933 26 83	933 37 17	61
62	1046 61 50	1046 71 84	1046 82 18	1046 92 52	1047 02 86	62	940 06 74	940 17 08	940 27 42	940 37 76	940 48 10	62
63	1063 77 26	1063 87 60	1063 97 94	1064 08 28	1064 18 62	63	947 27 67	947 38 01	947 48 35	947 58 69	948 09 03	63
64	1080 93 02	1081 03 36	1081 13 70	1081 24 04	1081 34 38	64	954 51 16	954 61 50	954 71 84	954 82 18	954 92 52	64
65	1098 08 79	1098 19 13	1098 29 47	1098 39 81	1098 50 15	65	962 72 09	962 82 43	962 92 77	963 03 11	963 13 45	65
66	1115 24 54	1115 34 88	1115 45 22	1115 55 56	1116 05 90	66	969 93 02	970 03 36	970 13 70	970 24 04	970 34 38	66
67	1132 40 31	1132 50 65	1133 00 99	1133 11 33	1133 21 67	67	977 13 95	977 24 29	977 34 63	977 44 97	977 55 31	67
68	1149 56 07	1149 66 41	1149 76 75	1149 87 09	1150 00 43	68	984 34 88	984 45 22	984 55 56	985 06 30	985 16 64	68
69	1166 71 83	1166 82 17	1166 92 51	1167 02 85	1167 13 19	69	991 55 81	992 06 15	992 16 49	992 26 83	992 37 17	69
70	1183 87 60	1183 97 94	1184 08 28	1184 18 62	1184 28 96	70	1000 00 00	1000 10 34	1000 20 68	1000 31 02	1000 41 36	70
71	1201 03 36	1201 13 70	1201 24 04	1201 34 38	1201 44 72	71	1007 21 67	1007 32 01	1007 42 35	1007 52 69	1008 03 03	71
72	1218 19 12	1218 29 46	1218 39 80	1218 50 14	1219 00 48	72	1014 42 59	1014 52 93	1015 03 27	1015 13 61	1015 23 95	72
73	1235 34 88	1235 45 22	1235 55 56	1236 05 90	1236 16 24	73	1021 63 51	1021 73 85	1021 84 19	1021 94 53	1022 04 87	73
74	1252 50 65	1252 60 99	1252 71 33	1252 81 67	1252 92 01	74	1028 84 32	1028 94 66	1029 04 99	1029 15 33	1029 25 67	74
75	1269 66 41	1269 76 75	1269 87 09	1269 97 43	1270 07 77	75	1036 05 14	1036 15 48	1036 25 82	1036 36 16	1036 46 50	75
76	1286 82 17	1286 92 51	1287 02 85	1287 13 19	1287 23 53	76	1043 25 99	1043 36 33	1043 46 67	1043 57 01	1044 07 35	76
77	1303 97 93	1304 08 27	1304 18 61	1304 28 95	1304 39 29	77	1050 46 74	1050 57 08	1051 07 42	1051 17 76	1051 28 10	77
78	1321 13 70	1321 24 04	1321 34 38	1321 44 72	1321 55 06	78	1057 67 59	1057 77 93	1057 88 27	1057 98 61	1058 08 95	78
79	1338 29 46	1338 39 80	1338 50 14	1339 00 48	1339 10 82	79	1064 88 44	1064 98 78	1065 09 12	1065 19 46	1065 29 80	79
80	1355 45 22	1355 55 56	1356 05 90	1356 16 24	1356 26 58	80	1072 09 30	1072 19 64	1072 29 98	1072 40 32	1072 50 66	80
81	1372 60 98	1372 71 32	1372 81 66	1372 91 99	1373 02 33	81	1079 30 21	1079 40 55	1079 50 89	1080 01 23	1080 11 57	81

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .835 to .839.

100 OZS.	.835	.835½	.836	.836½	.837	100 OZS.	.837½	.838	.838½	.839	.839½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	172 60 98	172 71 32	172 81 65	172 91 99	173 02 33	10	173 12 66	173 23 00	173 33 33	173 43 67	173 54 01	10
11	189 57 08	189 58 45	189 59 82	190 01 19	190 02 56	11	190 43 93	190 55 30	191 06 67	191 18 04	191 29 41	11
12	207 13 18	207 14 55	207 16 32	207 18 09	207 19 46	12	207 75 30	207 87 07	207 98 84	208 10 61	208 22 38	12
13	224 39 28	224 52 11	224 64 94	224 77 77	224 90 60	13	225 06 46	225 19 30	225 32 13	225 44 96	225 57 79	13
14	241 65 37	241 79 84	241 94 32	242 08 79	242 23 26	14	242 37 73	242 52 20	242 66 67	242 81 14	242 95 61	14
15	258 91 47	259 06 98	259 22 48	259 37 99	259 53 49	15	259 68 99	259 84 50	259 99 00	260 15 50	260 31 01	15
16	276 17 57	276 34 11	276 50 65	276 67 18	276 83 72	16	277 00 26	277 16 80	277 33 33	277 49 87	277 66 41	16
17	293 43 67	293 61 24	293 78 81	293 96 38	294 13 95	17	294 31 52	294 49 10	294 66 67	294 84 24	295 01 81	17
18	310 69 77	310 88 37	311 06 98	311 25 58	311 44 19	18	311 62 79	311 81 40	312 00 00	312 18 60	312 37 21	18
19	327 95 87	328 15 50	328 35 14	328 54 78	328 74 42	19	328 94 06	329 13 70	329 33 33	329 52 97	329 72 61	19
20	345 21 96	345 42 64	345 63 31	345 83 98	346 04 65	20	346 25 32	346 46 99	346 66 67	346 87 34	347 08 01	20
21	362 48 06	362 69 77	362 91 48	363 13 19	363 34 88	21	363 56 59	363 78 29	364 00 00	364 21 71	364 43 41	21
22	379 74 16	379 96 90	380 19 64	380 42 38	380 65 12	22	380 87 85	381 10 59	381 33 33	381 56 07	382 78 81	22
23	397 00 26	397 24 03	397 47 79	397 71 55	397 95 31	23	398 19 12	398 42 89	398 66 67	398 90 44	399 14 21	23
24	414 26 36	414 51 16	414 75 97	415 00 78	415 25 58	24	415 50 39	415 75 19	416 00 00	416 24 81	416 49 61	24
25	431 52 45	431 78 29	432 04 13	432 29 97	432 55 81	25	432 81 65	433 07 49	433 33 33	433 59 17	434 85 01	25
26	448 78 55	448 94 43	449 20 30	449 46 18	449 72 06	26	450 12 92	450 39 79	450 66 67	450 93 54	451 20 41	26
27	466 04 05	466 30 56	466 57 07	467 13 58	467 40 09	27	467 44 19	467 72 09	468 00 00	468 27 91	468 55 81	27
28	483 30 15	483 56 99	483 83 83	484 10 67	484 37 51	28	484 75 45	485 04 39	485 33 33	485 62 27	485 91 21	28
29	500 56 85	500 86 82	501 16 80	501 46 78	501 76 74	29	502 06 72	502 36 69	502 66 67	502 96 64	503 26 61	29
30	517 82 95	518 13 95	518 44 96	518 75 97	519 06 98	30	519 37 98	519 68 99	520 00 00	520 31 01	520 62 02	30
31	535 09 04	535 41 09	535 73 13	536 05 17	536 37 21	31	536 69 25	537 01 29	537 33 33	537 65 37	537 97 42	31
32	552 35 14	552 68 22	553 01 29	553 34 37	553 67 44	32	554 00 52	554 33 59	554 66 67	554 99 74	555 32 82	32
33	569 61 24	569 95 35	570 29 46	570 63 57	570 97 68	33	571 31 78	571 65 89	572 00 00	572 34 11	572 68 22	33
34	586 87 34	587 22 48	587 57 62	587 92 76	588 27 91	34	588 63 05	588 98 19	589 33 33	589 68 48	590 03 62	34
35	604 13 44	604 49 61	604 85 79	605 21 96	605 58 14	35	606 94 32	607 30 49	607 66 67	608 02 84	608 39 01	35
36	621 39 53	621 76 74	622 13 95	622 51 16	622 88 37	36	623 25 58	623 62 79	624 00 00	624 37 21	624 74 42	36
37	638 65 63	639 03 88	639 42 12	639 80 36	640 18 60	37	640 56 85	641 00 00	641 33 33	641 71 58	642 09 82	37
38	655 91 73	656 31 01	656 70 29	657 09 56	657 48 84	38	657 88 11	658 27 39	658 66 67	659 05 96	659 45 27	38
39	673 17 83	673 58 14	673 98 45	674 38 76	674 79 07	39	675 19 38	675 59 69	676 00 00	676 40 31	676 80 62	39
40	690 43 93	690 85 27	691 26 61	691 67 96	692 09 30	40	692 50 65	693 01 99	693 33 33	693 74 68	694 16 02	40
41	707 70 03	708 12 40	708 54 78	708 97 15	709 39 53	41	709 81 91	710 24 29	710 66 67	711 09 04	711 51 42	41
42	724 96 12	725 39 53	725 82 95	726 26 36	726 69 77	42	727 13 18	727 56 59	728 00 00	728 43 41	728 86 82	42
43	742 22 22	742 66 07	743 11 11	743 55 56	744 00 00	43	744 44 44	744 88 89	745 33 33	745 77 78	746 22 22	43
44	759 48 32	759 93 93	760 39 54	760 85 15	761 30 76	44	761 75 71	762 21 19	762 66 67	763 12 14	763 57 61	44
45	776 74 42	777 20 93	777 67 44	778 13 95	778 60 46	45	779 06 96	779 53 47	780 00 00	780 46 51	780 93 02	45
46	794 00 52	794 48 06	794 95 19	795 42 33	795 89 46	46	796 36 24	796 83 79	797 31 33	797 78 88	798 25 42	46
47	811 26 61	811 75 19	812 23 77	812 72 35	813 20 93	47	813 69 51	814 18 09	814 66 67	815 15 35	815 63 02	47
48	828 52 71	829 02 33	829 51 94	830 01 55	830 51 16	48	831 00 78	831 50 39	832 00 00	832 49 61	832 99 22	48
49	845 78 81	846 29 46	846 80 10	847 30 75	847 81 40	49	848 32 04	848 82 69	849 33 33	849 83 98	850 34 63	49
50	863 04 91	863 56 59	864 08 27	864 59 95	865 11 63	50	865 63 31	866 14 99	866 66 67	867 18 35	867 70 03	50
51	880 31 01	880 83 72	881 36 43	881 89 15	882 41 86	51	882 94 57	883 47 29	884 00 00	884 52 71	885 05 43	51
52	897 57 11	898 10 85	898 64 60	899 18 35	899 72 09	52	900 25 84	900 79 60	901 33 33	901 87 08	902 40 83	52
53	914 83 20	915 37 95	915 92 70	916 47 45	917 02 20	53	917 57 11	918 11 89	918 66 67	919 21 45	919 76 23	53
54	932 09 30	932 65 12	933 20 93	933 76 74	934 32 55	54	934 88 37	935 44 19	936 00 00	936 55 81	937 11 63	54
55	949 35 40	949 92 25	950 49 10	951 05 94	951 62 79	55	952 19 64	952 76 49	953 33 33	953 90 18	954 46 51	55
56	966 61 50	967 19 38	967 77 26	968 35 14	968 93 02	56	969 50 90	970 08 79	970 66 67	971 24 55	971 82 43	56
57	983 87 60	984 46 51	985 05 43	985 64 34	986 23 26	57	986 82 17	987 41 09	988 00 00	988 58 91	989 17 83	57
58	1001 13 70	1001 73 64	1002 33 58	1002 93 54	1003 53 49	58	1004 13 44	1004 73 39	1005 33 33	1005 93 28	1006 53 23	58
59	1018 39 79	1019 00 78	1019 61 76	1020 22 74	1020 83 72	59	1021 44 70	1022 05 68	1022 66 67	1023 27 65	1023 88 63	59
60	1035 65 89	1036 27 91	1036 89 92	1037 51 94	1038 13 95	60	1038 75 97	1039 37 98	1040 00 00	1040 62 02	1041 24 03	60
61	1052 91 99	1053 55 04	1054 18 09	1054 81 14	1055 44 19	61	1056 07 24	1056 70 29	1057 33 33	1057 96 38	1058 59 43	61
62	1070 18 09	1070 82 17	1071 46 25	1072 10 34	1072 74 42	62	1073 38 54	1074 02 58	1074 66 67	1075 30 73	1075 94 83	62
63	1087 44 19	1088 09 30	1088 74 42	1089 39 53	1090 04 65	63	1090 69 77	1091 34 89	1092 00 00	1092 65 11	1093 30 23	63
64	1104 70 28	1105 36 43	1106 02 58	1106 68 73	1107 34 89	64	1108 01 01	1108 67 15	1109 33 33	1109 99 48	1110 65 63	64
65	1121 96 38	1122 63 53	1123 30 70	1123 97 85	1124 65 02	65	1125 32 30	1125 99 45	1126 66 67	1127 33 81	1128 00 96	65
66	1139 22 48	1139 90 70	1140 58 91	1141 27 13	1141 95 35	66	1142 63 57	1143 31 78	1144 00 00	1144 68 21	1145 36 43	66
67	1156 48 58	1157 17 83	1157 87 08	1158 56 33	1159 25 58	67	1159 94 83	1160 64 08	1161 33 33	1162 03 58	1162 74 83	67
68	1173 74 68	1174 44 96	1175 15 25	1175 85 53	1176 55 81	68	1177 26 10	1178 00 00	1178 66 67	1179 33 33	1180 00 00	68
69	1191 00 78	1191 72 09	1192 43 40	1193 14 73	1193 86 05	69	1194 57 36	1195 28 68	1196 00 00	1196 71 32	1197 42 64	69
70	1208 96 87	1209 52 22	1210 17 58	1210 83 93	1211 50 19	70	1212 16 28	1212 66 67	1213 33 33	1214 00 00	1214 71 32	70
71	1225 52 97	1226 26 32	1226 99 74	1227 73 13	1228 46 51	71	1229 19 90	1229 93 28	1230 66 67	1231 40 05	1232 13 44	71
72	1242 79 07	1243 53 49	1244 27 91	1245 02 33	1245 76 74	72	1246 51 13	1247 25 58	1248 00 00	1248 74 42	1249 48 84	72
73	1260 05 17	1260 80 62	1261 56 07	1262 31 52	1263 06 98	73	1263 82 43	1264 57 88	1265 33 33	1266 08 79	1266 84 21	73
74	1277 31 27	1278 07 75	1278 84 24	1279 60 72	1280 37 21	74	1281 13 70	1281 90 18	1282 66 67	1283 43 15	1284 19 64	74
75	1294 57 36	1295 34 88	1296 12 40	1296 89 92	1297 67 44	75	1298 44 96	1299 22 48	1300 00 00	1300 77 52	1301 55 04	75
76	1311 83 46	1312 62 02	1313 40 57	1314 19 13	1314 97 70	76	1315 76 23	1316 54 83	1317 33 33	1318 11 91	1318 90 44	76
77	1329 09 56	1329 89 15	1330 68 74	1331 47 32	1332 25 90	77	1333 07 49	1333 87 08	1334 66 67	1335 46 27	1336 25 84	77
78	1346 35 66	1347 16 28	1347 96 90	1348 77 52	1349 58 14	78	1350 38 76	1351 19 38	1352 00 00	1352 80 62	1353 61 24	78
79	1363 61 76	1364 43 41	1365 25 06	1366 06 72	1366 88 37	79	1367 70 03	1368 51 68	1369 33 33	1370 14 99	1370 96 64	79
80	1380 87 86	1381 70 54	1382 53 23	1383 35 92	1384 18 60	80	1385 01 29	1385 83 98	1386 66 67	1387 49 35	1388 32 04	80
81	1398 13 96											

Table III.—VALUE of GOLD per 1000 Ounces.

Fineness, .840 to .844½.

100 OZS.	.840	.840½	.841	.841½	.842	100 OZS.	.842½	.843	.843½	.844	.844½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	173 64 34	173 74 68	173 85 01	173 95 35	174 05 68	10	174 16 02	174 26 36	174 36 69	174 47 03	174 57 36	10
11	191 00 79	191 12 14	191 23 51	191 34 88	191 46 25	11	191 57 02	191 68 39	191 80 05	191 91 73	192 03 40	11
12	208 37 81	208 49 61	208 62 02	208 74 43	208 86 82	12	208 99 23	209 11 04	209 23 03	209 35 03	209 47 04	12
13	225 73 64	225 87 08	226 00 52	226 13 93	226 27 39	13	226 40 83	226 54 26	226 67 70	226 81 14	226 94 57	13
14	243 10 10	243 24 54	243 39 09	243 53 49	243 67 96	14	243 82 43	243 96 90	244 11 37	244 25 84	244 40 31	14
15	260 46 61	260 62 02	260 77 22	260 93 02	261 08 53	15	261 24 03	261 39 53	261 55 04	261 70 54	261 86 05	15
16	277 82 95	277 98 49	278 14 02	278 29 52	278 45 06	16	278 60 53	278 76 52	278 92 01	279 15 35	279 31 78	16
17	295 19 25	295 36 05	295 52 59	295 69 49	295 86 41	17	296 03 24	296 20 41	296 37 58	296 55 05	296 72 17	17
18	312 55 81	312 74 49	312 93 02	313 11 63	313 30 23	18	313 48 84	313 67 44	313 86 05	314 04 65	314 23 26	18
19	329 92 95	330 11 59	330 31 52	330 51 16	330 70 80	19	330 90 44	331 10 08	331 29 72	331 49 35	331 68 99	19
20	347 28 08	347 49 35	347 70 03	347 90 70	348 11 37	20	348 32 04	348 52 71	348 73 39	348 94 06	349 14 73	20
21	364 65 12	364 86 82	365 08 53	365 30 33	365 51 94	21	365 73 64	365 95 35	366 17 05	366 38 76	366 60 47	21
22	382 01 55	382 24 29	382 47 03	382 69 77	382 92 51	22	383 15 25	383 37 98	383 60 72	383 83 46	384 06 20	22
23	399 37 98	399 61 76	399 85 53	400 09 30	400 33 07	23	400 56 85	400 80 62	401 04 39	401 28 17	401 51 94	23
24	416 74 43	416 99 22	417 24 03	417 48 84	417 73 64	24	417 98 45	418 23 26	418 48 06	418 72 87	418 97 67	24
25	434 10 35	434 36 09	434 62 53	434 88 37	435 14 21	25	435 40 05	435 65 89	435 91 73	436 17 57	436 43 41	25
26	451 47 29	451 74 16	452 01 03	452 27 91	452 54 78	26	452 81 65	453 08 53	453 35 40	453 62 27	453 89 15	26
27	468 83 72	469 11 63	469 39 53	469 67 44	469 95 35	27	470 23 26	470 51 16	470 79 07	471 06 98	471 34 88	27
28	485 20 16	485 49 10	485 78 04	486 06 98	486 35 92	28	487 64 86	487 93 80	488 22 74	488 51 68	488 80 62	28
29	502 56 59	503 86 56	504 16 54	504 46 51	504 76 49	29	505 06 46	505 36 43	505 66 41	505 96 38	506 26 36	29
30	520 93 02	521 24 03	521 55 04	521 86 05	522 17 06	30	522 48 06	522 79 07	523 10 08	523 41 09	523 72 09	30
31	538 29 46	538 61 50	538 93 54	539 25 58	539 57 62	31	539 89 66	540 21 71	540 53 75	540 85 79	541 17 83	31
32	555 65 89	555 98 97	556 32 04	556 65 12	556 98 19	32	557 31 27	557 64 34	557 97 42	558 30 50	558 63 57	32
33	573 02 33	573 36 09	573 69 85	574 03 61	574 37 37	33	574 71 07	575 04 98	575 37 98	575 70 98	576 03 98	33
34	590 38 76	590 73 00	591 07 24	591 41 49	591 75 73	34	592 14 47	592 49 01	592 83 55	593 18 09	593 52 13	34
35	607 75 19	608 11 37	608 47 55	608 83 73	609 19 90	35	609 56 07	609 92 25	610 28 42	610 64 60	611 00 78	35
36	625 11 63	625 48 84	625 86 05	626 23 26	626 60 47	36	626 97 67	627 34 88	628 02 09	628 38 29	628 74 49	36
37	642 48 06	642 86 30	643 24 54	643 62 78	644 01 03	37	644 39 28	644 77 52	645 15 76	645 54 01	646 32 25	37
38	659 84 50	660 23 05	660 61 30	661 00 54	661 39 78	38	661 80 88	662 20 16	662 59 45	663 38 73	664 18 01	38
39	677 20 93	677 61 34	678 01 55	678 41 86	678 82 17	39	679 22 45	679 62 79	680 03 13	680 43 47	680 83 81	39
40	694 57 36	694 98 31	695 40 05	695 81 08	696 22 14	40	696 64 04	697 05 43	697 46 77	697 88 11	698 29 46	40
41	711 93 80	712 36 18	712 78 55	713 20 93	713 63 31	41	714 05 08	714 48 06	714 90 44	715 32 82	715 75 19	41
42	729 30 23	729 73 64	730 17 05	730 60 00	731 03 88	42	731 47 29	731 90 70	732 34 10	732 77 52	733 20 93	42
43	746 66 67	747 11 11	747 55 56	748 00 00	748 44 44	43	748 88 89	749 33 33	749 77 78	750 22 22	750 66 67	43
44	764 03 10	764 48 58	764 94 06	765 39 03	765 85 01	44	766 30 49	766 75 97	767 21 45	767 66 93	768 12 40	44
45	781 39 53	781 86 05	782 32 56	782 79 07	783 25 08	45	783 72 09	784 18 00	784 63 15	785 11 03	785 58 14	45
46	798 75 97	799 23 51	799 71 06	800 18 60	800 66 14	46	801 13 79	801 61 24	802 08 79	802 56 33	803 43 88	46
47	816 12 40	816 60 98	817 09 56	817 58 14	818 06 72	47	818 55 30	819 03 89	819 52 45	820 01 03	820 49 61	47
48	833 48 84	833 98 45	834 48 06	834 97 67	835 47 29	48	835 96 90	836 46 51	836 96 12	837 45 74	837 95 35	48
49	850 85 27	851 35 92	851 86 56	852 37 21	852 87 86	49	853 38 50	853 89 15	854 39 76	854 90 44	855 41 09	49
50	868 21 71	868 73 39	869 25 06	869 76 74	870 28 42	50	870 80 10	871 31 78	871 83 46	872 35 14	872 86 82	50
51	885 58 14	886 10 10	886 62 07	887 14 03	887 65 99	51	888 21 71	888 74 02	889 27 33	889 79 04	890 30 76	51
52	902 94 57	903 48 22	904 02 07	904 55 81	905 09 56	52	905 63 31	906 17 05	906 70 80	907 24 55	907 78 29	52
53	920 31 07	921 40 57	922 50 07	923 59 58	924 69 08	53	925 14 47	926 24 04	927 33 61	928 43 18	929 52 75	53
54	937 67 44	938 23 26	938 79 07	939 34 88	939 90 70	54	940 46 51	941 02 33	941 58 14	942 13 95	942 69 77	54
55	955 03 88	955 60 72	956 17 57	956 74 42	957 31 27	55	957 88 11	958 44 96	959 01 81	959 58 66	960 15 50	55
56	972 40 31	972 98 19	973 56 07	974 13 95	974 71 83	56	975 29 72	975 87 60	976 45 48	977 03 36	977 61 24	56
57	989 76 74	990 35 66	990 94 57	991 53 49	992 12 40	57	992 71 33	993 30 25	993 89 15	994 48 06	995 06 98	57
58	1007 13 15	1007 73 07	1008 33 07	1008 93 07	1009 52 97	58	1010 12 92	1010 72 87	1011 32 82	1011 92 76	1012 52 71	58
59	1024 49 61	1025 10 50	1025 71 58	1026 32 56	1026 93 54	59	1027 54 52	1028 15 50	1028 76 49	1029 37 47	1029 98 45	59
60	1041 86 05	1042 48 06	1043 10 08	1043 72 09	1044 34 11	60	1044 96 12	1045 58 14	1046 20 16	1046 82 17	1047 44 19	60
61	1059 22 48	1059 85 53	1060 48 58	1061 11 63	1061 74 68	61	1062 37 13	1063 00 78	1063 63 82	1064 26 87	1064 89 92	61
62	1076 58 91	1077 23 00	1077 87 08	1078 51 16	1079 15 35	62	1079 79 33	1080 43 43	1081 07 53	1081 71 58	1082 35 66	62
63	1093 95 35	1094 60 47	1095 25 58	1095 90 70	1096 55 81	63	1097 20 93	1097 86 05	1098 51 16	1099 16 28	1099 81 40	63
64	1111 31 78	1111 97 93	1112 64 08	1113 30 23	1113 96 38	64	1114 62 53	1115 28 68	1115 94 83	1116 60 98	1117 27 13	64
65	1128 68 22	1129 35 57	1130 03 02	1130 70 77	1131 38 52	65	1132 06 27	1132 74 02	1133 41 77	1134 09 52	1134 77 27	65
66	1146 04 05	1146 72 27	1147 41 09	1148 09 33	1148 77 52	66	1149 45 74	1150 13 95	1150 82 17	1151 50 39	1152 18 60	66
67	1163 41 09	1164 10 34	1164 79 59	1165 48 84	1166 18 09	67	1166 87 34	1167 56 59	1168 25 84	1168 95 09	1169 64 34	67
68	1180 77 52	1181 47 00	1182 16 49	1182 86 37	1183 56 66	68	1184 28 94	1184 99 29	1185 69 51	1186 39 79	1187 10 08	68
69	1198 13 95	1199 58 27	1199 56 59	1200 27 91	1200 99 62	69	1201 70 54	1202 41 80	1203 13 18	1203 84 50	1204 55 81	69
70	1215 50 39	1216 22 74	1216 95 09	1217 67 44	1218 39 79	70	1219 12 14	1219 84 50	1220 56 85	1221 29 10	1222 01 55	70
71	1232 56 82	1233 60 61	1234 33 69	1235 06 98	1235 80 36	71	1236 53 75	1237 27 13	1238 00 50	1238 73 90	1239 47 29	71
72	1250 23 26	1250 97 67	1251 72 09	1252 46 51	1253 20 93	72	1253 95 33	1254 69 77	1255 44 19	1256 18 60	1256 93 02	72
73	1267 69 69	1268 35 14	1269 10 59	1269 85 05	1270 61 50	73	1271 36 95	1272 12 40	1272 87 86	1273 63 31	1274 38 76	73
74	1284 96 12	1285 72 61	1286 49 10	1287 25 58	1288 02 07	74	1288 78 55	1289 55 04	1290 31 52	1291 08 01	1291 84 50	74
75	1302 32 56	1303 10 08	1303 87 60	1304 65 12	1305 42 64	75	1306 20 16	1306 97 67	1307 75 19	1308 52 71	1309 30 23	75
76	1319 68 99	1320 47 55	1321 26 10	1322 04 62	1322 83 20	76	1323 61 76	1324 40 31	1325 18 86	1325 97 41	1326 75 97	76
77	1337 05 01	1337 55 01	1338 44 19	1339 33 44	1340 23 77	77	1341 13 05	1342 02 53	1342 92 01	1343 81 09	1344 70 17	77
78	1354 41 86	1355 42 48	1356 43 10	1357 43 72	1358 44 34	78	1359 44 96	1359 55 58	1360 06 19	1360 86 82	1361 67 44	78
79	1371 78 29	1372 59 69	1373 41 00	1374 22 36	1375 04 91	79	1375 86 56	1376 68 22	1377 49 87	1378 31 52	1379 13 18	79
80	1389 14 73	1389 97 42	1390 80 10	1391 62 79	1392 45 45	80	1393 28 17	1394 10 85	1394 93 54	1395 76 23	1396 58 91	80

Table III. VALUE OF GOLD per 100 Ounces.

Fineness, .845 to .849½.

100 OZs.	.845	.845½	.846	.846½	.847	100 OZs.	.847½	.848	.848½	.849	.849½	100 OZs.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	174 67 70	174 78 04	174 88 37	174 98 71	175 09 04	10	175 19 38	175 29 72	175 40 05	175 50 39	175 60 72	10
11	192 14 47	192 25 84	192 37 21	192 48 58	192 59 95	11	192 71 32	192 82 69	192 94 06	193 05 43	193 16 80	11
12	209 61 24	209 73 64	209 86 05	209 98 45	210 10 85	12	210 23 26	210 35 66	210 48 06	210 60 47	210 72 87	12
13	227 08 01	227 21 41	227 34 82	227 48 22	227 61 62	13	227 75 19	227 88 63	228 02 07	228 15 50	228 29 94	13
14	244 54 78	244 69 25	244 83 72	244 98 19	245 12 66	14	245 27 13	245 41 60	245 56 07	245 70 54	245 85 01	14
15	262 01 55	262 17 06	262 32 56	262 48 06	262 63 57	15	262 79 07	262 94 57	263 10 08	263 25 58	263 41 09	15
16	279 48 32	279 64 86	279 81 40	279 97 93	280 14 47	16	280 31 01	280 47 55	280 64 08	280 80 62	280 97 16	16
17	296 95 09	297 12 66	297 30 23	297 47 80	297 65 37	17	297 82 95	298 00 52	298 18 09	298 35 66	298 53 23	17
18	314 41 86	314 60 47	314 79 07	314 97 67	315 16 28	18	315 34 88	315 53 49	315 72 09	315 90 69	316 09 30	18
19	331 98 63	332 08 27	332 27 91	332 47 55	332 67 18	19	332 86 82	333 06 46	333 26 10	333 45 74	333 65 37	19
20	349 35 40	349 56 07	349 76 74	349 97 42	350 18 09	20	350 38 76	350 59 43	350 80 10	351 00 78	351 21 45	20
21	366 82 17	367 03 88	367 25 58	367 47 29	367 68 99	21	367 90 70	368 12 40	368 34 11	368 55 81	368 77 52	21
22	384 28 94	384 51 69	384 74 42	384 97 15	385 19 88	22	385 42 64	385 65 37	385 88 10	386 10 83	386 33 56	22
23	401 75 71	401 99 48	402 23 26	402 47 03	402 70 80	23	402 94 57	403 18 35	403 42 12	403 65 89	403 89 66	23
24	419 22 48	419 47 29	419 72 09	419 96 90	420 21 71	24	420 46 51	420 71 32	420 96 12	421 20 93	421 45 74	24
25	436 69 25	436 95 09	437 20 93	437 46 77	437 72 61	25	437 98 45	438 24 29	438 50 13	438 75 97	439 01 81	25
26	454 16 02	454 42 89	454 69 77	454 96 64	455 23 52	26	455 50 39	455 77 26	456 04 13	456 31 01	456 57 88	26
27	471 62 79	471 90 70	472 18 60	472 46 51	472 74 42	27	473 02 33	473 30 23	473 58 14	473 86 05	474 13 96	27
28	489 09 56	489 38 50	489 67 44	489 96 38	490 25 32	28	490 54 26	490 83 20	491 12 14	491 41 09	491 70 03	28
29	506 56 33	506 86 30	507 16 28	507 46 25	507 76 23	29	508 06 20	508 36 18	508 66 15	508 96 12	509 26 10	29
30	524 03 10	524 34 11	524 65 12	524 96 13	525 27 13	30	525 58 14	525 89 15	526 20 16	526 51 16	526 82 17	30
31	541 49 87	541 81 91	542 13 95	542 45 99	542 78 04	31	543 10 08	543 42 12	543 74 16	544 06 20	544 38 24	31
32	558 96 64	559 29 62	559 62 79	559 95 87	560 28 94	32	560 62 02	560 95 09	561 28 17	561 61 25	561 94 32	32
33	576 43 41	576 77 52	577 11 63	577 45 74	577 79 84	33	578 13 05	578 46 08	578 79 12	579 12 18	579 45 23	33
34	593 90 18	594 25 32	594 60 47	594 95 75	595 30 75	34	595 65 89	596 01 03	596 36 18	596 71 32	597 06 46	34
35	611 36 95	611 73 06	612 09 30	612 45 54	612 81 81	35	613 17 83	613 54 01	613 90 19	614 26 36	614 62 53	35
36	628 83 72	629 20 03	629 56 34	629 92 65	630 28 96	36	630 69 27	631 05 93	631 44 19	631 81 40	632 18 61	36
37	646 30 49	646 68 73	647 06 98	647 45 22	647 83 46	37	648 21 71	648 59 95	648 98 19	649 36 43	649 74 68	37
38	663 77 26	664 16 54	664 55 81	664 95 09	665 34 37	38	665 73 64	666 12 92	666 52 20	667 31 47	667 70 73	38
39	681 24 03	681 64 34	682 04 65	682 44 96	682 85 27	39	683 25 58	683 65 89	684 06 20	684 46 51	684 86 82	39
40	698 70 80	699 12 14	699 53 49	699 94 83	700 36 18	40	700 77 52	701 18 86	701 60 21	702 01 55	702 42 89	40
41	716 17 57	716 59 95	717 02 33	717 44 70	717 87 08	41	718 29 46	718 71 83	719 14 21	719 56 59	719 99 41	41
42	733 64 34	734 07 75	734 51 16	734 94 57	735 37 98	42	736 81 40	736 24 81	736 68 22	737 11 63	737 55 04	42
43	751 11 11	751 55 56	752 00 00	752 44 44	752 88 89	43	753 33 33	753 77 78	754 22 22	754 66 67	755 11 11	43
44	768 57 88	769 03 36	769 48 84	769 94 32	770 39 79	44	770 85 27	771 30 75	771 76 23	772 21 71	772 67 18	44
45	786 04 45	786 51 42	786 97 39	787 44 36	787 90 33	45	788 37 21	788 83 18	789 29 15	789 75 12	790 21 09	45
46	803 51 42	803 98 39	804 45 36	804 92 33	805 39 30	46	805 85 27	806 32 24	806 79 21	807 26 18	807 73 15	46
47	820 98 39	821 46 77	821 95 35	822 43 93	822 92 51	47	823 41 09	823 89 66	824 38 24	824 86 82	825 35 39	47
48	838 44 96	838 94 94	839 44 93	839 94 92	840 44 91	48	840 93 02	841 42 64	841 92 26	842 41 88	842 91 47	48
49	855 91 73	856 42 38	856 93 02	857 43 67	857 94 32	49	858 44 96	858 95 61	859 46 25	859 96 90	860 47 55	49
50	873 38 50	873 90 18	874 41 86	874 93 54	875 45 22	50	875 96 90	876 48 58	877 00 26	877 51 94	878 03 62	50
51	890 85 27	891 37 95	891 90 70	892 43 41	892 96 12	51	893 48 84	894 01 55	894 54 26	895 06 98	895 59 69	51
52	908 32 04	908 85 79	909 39 53	909 93 28	910 47 03	52	911 00 78	911 54 52	912 08 27	912 62 02	913 15 76	52
53	925 78 81	926 33 50	926 88 37	927 43 15	927 97 93	53	928 52 71	929 07 49	929 62 27	930 17 05	930 71 83	53
54	943 25 58	943 81 40	944 37 21	944 93 02	945 48 84	54	946 04 65	946 60 47	947 16 28	947 72 09	948 27 91	54
55	960 72 35	961 29 20	961 86 05	962 42 89	962 99 74	55	963 56 59	964 13 44	964 70 29	965 27 13	965 83 98	55
56	978 19 12	979 26 09	979 34 88	979 92 76	980 50 65	56	981 08 53	981 66 41	982 24 29	982 82 17	983 40 05	56
57	995 65 89	996 73 81	996 83 72	997 42 64	998 01 55	57	998 60 47	999 19 39	999 78 31	1000 37 23	1000 96 15	57
58	1013 12 66	1013 72 61	1014 32 56	1014 92 51	1015 52 45	58	1016 12 40	1016 72 35	1017 32 30	1017 92 25	1018 52 20	58
59	1030 59 43	1031 20 41	1031 81 40	1032 42 38	1033 03 36	59	1033 64 34	1034 25 32	1034 86 30	1035 47 29	1036 08 27	59
60	1048 06 20	1048 68 22	1049 30 23	1049 92 25	1050 54 26	60	1051 16 28	1051 78 29	1052 40 31	1053 02 33	1053 64 34	60
61	1065 52 97	1066 16 02	1066 79 07	1067 42 12	1068 05 17	61	1068 68 22	1069 31 27	1069 94 32	1070 57 36	1071 20 41	61
62	1082 99 74	1083 63 82	1084 27 91	1084 91 99	1085 56 07	62	1086 20 16	1086 84 24	1087 48 32	1088 12 40	1088 76 49	62
63	1100 46 51	1101 11 63	1101 76 74	1102 41 86	1103 06 98	63	1103 72 09	1104 37 21	1105 02 33	1105 67 45	1106 32 56	63
64	1117 93 28	1118 59 35	1119 25 42	1120 00 54	1120 67 88	64	1121 34 03	1122 00 18	1122 66 33	1123 32 48	1123 98 63	64
65	1135 40 05	1136 07 12	1136 74 19	1137 41 26	1138 08 33	65	1138 75 97	1139 43 15	1140 10 34	1140 77 52	1141 44 70	65
66	1152 86 82	1153 54 89	1154 22 96	1154 91 03	1155 59 09	66	1156 27 91	1156 96 12	1157 64 34	1158 32 56	1159 00 78	66
67	1170 33 59	1171 02 84	1171 72 09	1172 41 34	1173 10 59	67	1173 79 84	1174 49 10	1175 18 35	1175 87 61	1176 56 87	67
68	1187 80 36	1188 50 65	1189 20 93	1189 91 21	1190 61 50	68	1191 31 78	1192 02 07	1192 72 35	1193 42 64	1194 12 92	68
69	1205 27 13	1205 98 45	1206 69 77	1207 41 09	1208 12 40	69	1208 83 72	1209 55 04	1210 26 36	1210 97 67	1211 68 99	69
70	1222 73 90	1223 46 25	1224 18 60	1224 90 96	1225 63 31	70	1226 35 66	1227 08 01	1227 80 37	1228 52 71	1229 25 06	70
71	1240 20 67	1240 94 06	1241 67 44	1242 40 83	1243 14 21	71	1243 87 60	1244 60 98	1245 34 37	1246 07 75	1246 81 14	71
72	1257 67 44	1258 41 83	1259 16 28	1259 90 70	1260 65 12	72	1261 39 53	1262 13 95	1262 88 37	1263 62 79	1264 37 21	72
73	1275 14 21	1275 89 66	1276 65 12	1277 40 57	1278 16 02	73	1278 91 47	1279 66 93	1280 42 38	1281 17 83	1281 93 29	73
74	1292 60 98	1293 37 47	1294 13 95	1294 90 44	1295 66 93	74	1296 43 41	1297 19 90	1297 96 38	1298 72 87	1299 49 35	74
75	1310 07 75	1310 85 37	1311 62 99	1312 40 61	1313 18 23	75	1313 95 35	1314 72 87	1315 50 39	1316 27 91	1317 05 43	75
76	1327 54 52	1328 33 07	1329 11 63	1329 90 18	1330 68 73	76	1331 47 29	1332 25 84	1333 04 39	1333 82 95	1334 61 50	76
77	1345 01 29	1345 80 88	1346 60 47	1347 40 05	1348 19 64	77	1348 99 22	1349 78 81	1350 58 40	1351 37 98	1352 17 57	77
78	1362 48 06	1363 28 65	1364 09 24	1364 89 82	1365 70 41	78	1366 51 16	1367 31 78	1368 12 40	1368 93 02	1369 73 64	78
79	1379 94 83	1380 76 48	1381 58 14	1382 39 79	1383 21 44	79	1384 03 10	1384 84 75	1385 66 41	1386 48 06	1387 29 72	79
80	1397 41 60	1398 24 29	1399 06 98	1399 89 66	1400 72 35	80	1401 55 04	1402 37 73	1403 20 41	1404 03 10	1404 85 79	80
81	1414 88											

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .850 to .854½.

100 OZS.	.850	.850½	.851	.851½	.852	100 OZS.	.852½	.853	.853½	.854	.854½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	175 71 06	175 81 40	175 91 73	176 02 06	176 12 40	10	176 22 74	176 33 08	176 43 41	176 53 75	176 64 08	10
11	193 28 17	193 39 53	193 50 39	193 62 25	193 73 61	11	193 84 47	193 95 33	194 06 19	194 17 05	194 27 91	11
12	210 85 27	210 97 67	211 10 08	211 22 48	211 34 88	12	211 47 29	211 59 69	212 12 09	212 24 49	212 36 89	12
13	228 42 38	228 55 81	228 69 25	228 82 69	228 96 12	13	229 09 53	229 22 97	229 36 41	229 49 85	229 63 29	13
14	246 99 48	247 13 96	247 28 42	247 42 89	247 57 36	14	248 10 71	248 24 15	248 37 59	248 51 03	249 04 47	14
15	265 56 59	265 71 07	265 85 54	266 00 01	266 14 48	15	266 28 92	266 42 36	266 55 80	267 09 24	267 22 68	15
16	284 13 70	284 28 18	284 43 05	284 57 52	285 12 39	16	285 26 85	285 40 29	285 53 73	286 07 17	286 20 61	16
17	302 70 80	302 85 28	303 00 15	303 15 02	303 29 89	17	303 38 78	303 52 22	304 05 66	304 19 10	304 32 54	17
18	321 27 91	321 42 39	321 57 26	321 72 13	321 87 00	18	321 95 88	322 09 32	322 22 76	322 36 20	322 49 64	18
19	339 85 01	339 10 49	339 25 36	339 40 23	339 55 10	19	339 63 07	339 77 51	340 00 95	340 14 39	340 27 83	19
20	358 42 12	358 67 60	358 82 47	359 07 34	359 22 21	20	359 30 18	359 45 02	359 59 86	360 14 70	360 29 54	20
21	376 99 23	377 24 71	377 49 58	377 74 45	377 99 32	21	378 07 15	378 22 01	378 36 85	378 51 69	379 06 53	21
22	395 56 34	395 81 82	396 07 69	396 32 56	396 57 43	22	397 14 07	397 28 91	397 43 75	397 58 59	398 13 43	22
23	414 13 44	414 38 92	414 64 39	414 89 87	415 15 35	23	415 24 01	415 38 85	415 53 69	416 08 53	416 23 37	23
24	432 70 54	432 96 02	433 21 49	433 46 97	433 72 45	24	433 81 29	433 96 13	434 10 97	434 25 81	434 40 65	24
25	451 27 65	451 53 13	451 78 60	452 04 08	452 29 56	25	452 38 50	452 53 34	452 68 18	452 83 02	452 97 86	25
26	469 84 75	470 10 23	470 35 70	470 61 18	470 86 66	26	470 96 01	471 10 85	471 25 69	471 40 53	471 55 37	26
27	488 41 86	488 67 34	488 92 81	489 18 29	489 43 77	27	489 53 62	489 68 46	489 83 30	489 98 14	490 12 98	27
28	506 98 97	507 24 45	507 50 92	507 76 40	508 01 88	28	508 11 72	508 26 56	508 41 40	508 56 24	509 11 08	28
29	525 56 07	525 81 55	526 07 02	526 32 50	526 57 98	29	526 67 82	526 82 66	526 97 50	527 12 34	527 27 18	29
30	544 13 18	544 38 66	544 64 13	544 89 61	545 15 09	30	545 24 93	545 39 77	545 54 61	545 69 45	545 84 29	30
31	562 70 28	562 95 76	563 21 23	563 46 71	563 72 19	31	563 82 05	563 96 89	564 11 73	564 26 57	564 41 41	31
32	581 27 38	581 52 86	581 78 33	582 03 81	582 29 29	32	582 39 13	582 53 97	583 08 81	583 23 65	583 38 49	32
33	599 84 49	600 10 97	600 36 44	600 61 92	600 87 40	33	600 97 24	601 12 08	601 26 92	601 41 76	601 56 60	33
34	618 41 59	618 67 07	618 92 54	619 18 02	619 43 50	34	619 53 34	620 08 18	620 23 02	620 37 86	620 52 70	34
35	636 98 69	637 24 17	637 49 64	637 75 12	638 00 60	35	638 10 44	638 25 28	638 40 12	638 54 96	639 09 80	35
36	655 55 79	655 81 27	656 06 74	656 32 22	656 57 70	36	656 67 54	656 82 38	656 97 22	657 12 06	657 26 90	36
37	674 12 89	674 38 37	674 63 84	674 89 32	675 14 80	37	675 24 64	675 39 48	675 54 32	676 09 16	676 24 00	37
38	692 69 99	692 95 47	693 20 94	693 46 42	693 71 90	38	693 81 76	693 96 60	694 11 44	694 26 28	694 41 12	38
39	711 27 09	711 52 57	712 08 04	712 33 52	712 59 00	39	713 08 86	713 23 70	713 38 54	713 53 38	714 08 22	39
40	730 84 24	731 09 72	731 35 19	731 60 67	731 86 15	40	731 96 01	732 10 85	732 25 69	732 40 53	732 55 37	40
41	749 41 34	749 66 82	749 92 29	750 17 77	750 43 25	41	750 53 10	750 67 94	750 82 78	750 97 62	751 12 46	41
42	768 98 44	769 23 92	769 49 39	769 74 87	770 00 35	42	770 10 20	770 25 04	770 39 88	770 54 72	771 09 56	42
43	787 55 54	788 31 02	788 56 49	789 11 97	789 37 45	43	789 47 30	789 62 14	789 76 98	789 91 82	790 06 66	43
44	806 12 64	806 38 12	806 63 59	806 89 07	807 14 55	44	807 24 40	807 39 24	807 54 08	807 68 92	807 83 76	44
45	824 69 74	824 95 22	825 20 69	825 46 17	825 71 65	45	825 81 50	825 96 34	826 11 18	826 26 02	826 40 86	45
46	843 26 84	843 52 32	843 77 79	844 03 27	844 28 75	46	844 38 60	844 53 44	845 08 28	845 23 12	845 37 96	46
47	861 83 94	862 09 42	862 34 89	862 60 37	862 85 85	47	862 95 70	863 10 54	863 25 38	863 40 22	863 55 06	47
48	880 41 04	880 66 52	880 92 00	881 17 48	881 42 96	48	881 52 80	882 07 64	882 22 48	882 37 32	882 52 16	48
49	898 98 14	899 23 62	899 49 09	899 74 57	899 10 05	49	899 20 90	899 35 74	899 50 58	900 05 42	900 20 26	49
50	917 55 24	918 10 72	918 36 19	918 61 67	918 87 15	50	918 97 00	919 11 84	919 26 68	919 41 52	919 56 36	50
51	936 12 34	936 37 82	936 63 29	936 88 77	937 14 25	51	937 24 10	937 38 94	937 53 78	938 08 62	938 23 46	51
52	954 69 44	954 94 92	955 20 39	955 45 87	955 71 35	52	955 81 20	955 96 04	956 10 88	956 25 72	956 40 56	52
53	973 26 54	973 52 02	973 77 49	974 02 97	974 28 45	53	974 38 30	974 53 14	975 07 98	975 22 82	975 37 66	53
54	991 83 64	992 09 12	992 34 59	992 60 07	992 85 55	54	992 95 40	993 10 24	993 25 08	993 39 92	993 54 76	54
55	1010 40 74	1010 66 22	1010 91 69	1011 17 17	1011 42 65	55	1011 52 50	1012 07 34	1012 22 18	1012 37 02	1012 51 86	55
56	1028 97 84	1029 23 32	1029 48 79	1029 74 27	1030 00 75	56	1030 10 60	1030 25 44	1030 40 28	1030 55 12	1031 09 96	56
57	1047 54 94	1047 80 42	1048 05 89	1048 31 37	1048 56 85	57	1048 66 70	1048 81 54	1048 96 38	1049 11 22	1049 26 06	57
58	1066 12 04	1066 37 52	1066 63 00	1066 88 48	1067 13 96	58	1067 23 80	1067 38 64	1067 53 48	1068 08 32	1068 23 16	58
59	1084 69 14	1084 94 62	1085 20 10	1085 45 58	1085 71 06	59	1085 80 90	1085 95 74	1086 10 58	1086 25 42	1086 40 26	59
60	1103 26 24	1103 51 72	1103 77 20	1104 02 68	1104 28 16	60	1104 38 00	1104 52 84	1105 07 68	1105 22 52	1105 37 36	60
61	1121 83 34	1122 08 82	1122 34 30	1122 59 78	1123 15 26	61	1123 25 10	1123 39 94	1123 54 78	1124 09 62	1124 24 46	61
62	1140 40 44	1140 65 92	1140 91 40	1141 16 88	1141 42 36	62	1141 52 20	1142 07 04	1142 21 88	1142 36 72	1142 51 56	62
63	1158 97 54	1159 23 02	1159 48 50	1159 73 98	1160 00 46	63	1160 10 30	1160 25 14	1160 39 98	1160 54 82	1161 09 66	63
64	1177 54 64	1177 80 12	1178 05 60	1178 31 08	1178 56 56	64	1179 06 40	1179 21 24	1179 36 08	1179 50 92	1180 05 76	64
65	1196 11 74	1196 37 22	1196 62 70	1196 88 18	1197 13 66	65	1197 23 50	1197 38 34	1197 53 18	1198 08 02	1198 22 86	65
66	1214 68 84	1214 94 32	1215 19 80	1215 45 28	1215 70 76	66	1215 80 60	1215 95 44	1216 10 28	1216 25 12	1216 39 96	66
67	1233 25 94	1233 51 42	1233 76 90	1234 02 38	1234 27 86	67	1234 37 70	1234 52 54	1235 07 38	1235 22 22	1235 37 06	67
68	1251 83 04	1252 08 52	1252 34 00	1252 59 48	1253 14 96	68	1253 24 80	1253 39 64	1253 54 48	1254 09 32	1254 24 16	68
69	1270 40 14	1270 65 62	1270 91 10	1271 16 58	1271 42 06	69	1271 51 90	1272 06 74	1272 21 58	1272 36 42	1272 51 26	69
70	1288 97 24	1289 22 72	1289 48 20	1289 73 68	1290 00 16	70	1290 10 00	1290 24 84	1290 39 68	1290 54 52	1291 09 36	70
71	1307 54 34	1307 79 82	1308 05 30	1308 30 78	1308 56 26	71	1309 06 10	1309 20 94	1309 35 78	1309 50 62	1310 05 46	71
72	1326 11 44	1326 36 92	1326 62 40	1326 87 88	1327 13 36	72	1327 23 20	1327 38 04	1327 52 88	1328 07 72	1328 22 56	72
73	1344 68 54	1344 94 02	1345 19 50	1345 44 98	1345 70 46	73	1345 80 40	1345 95 24	1346 10 08	1346 24 92	1346 39 76	73
74	1363 25 64	1363 51 12	1363 76 60	1364 02 08	1364 27 56	74	1364 37 40	1364 52 24	1365 07 08	1365 21 92	1365 36 76	74
75	1381 82 74	1382 08 22	1382 33 70	1382 59 18	1383 14 66	75	1383 24 50	1383 39 34	1383 54 18	1384 09 02	1384 23 86	75
76	1400 39 84	1400 65 32	1400 90 80	1401 16 28	1401 41 76	76	1401 51 60	1402 06 44	1402 21 28	1402 36 12	1402 50 96	76
77	1418 96 94	1419 22 42	1419 47 90	1419 73 38	1420 00 86	77	1420 10 70	1420 25 54	1420 40 38	1420 55 22	1421 10 06	77
78	1437 54 04	1437 79 52	1438 05 00	1438 30 48	1438 55 96	78	1439 05 80	1439 20 64	1439 35 48	1439 50 32	1440 05 16	78
79	1456 11 14	1456 36 62	1456 62 10	1456 87 58	1457 13 06	79	1457 22 90	1457 37 74	1457 52 58	1458 07 42	1458 22 26	79
80	1474 68 24	1474 93 72	1475 19 20	1475 44 68	1475 70 16	80	1475 80 00	1475 94 84	1476 09 68	1476 24 52	1476 39 36	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .855 to .859 $\frac{1}{2}$

100 OBS.	.855		.855½		.856		.856½		.857		100 OBS.	.857½		.858		.858½		.859		.859½		100 OBS.	
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		
10	176	74	42	176	84	75	177	06	43	177	15	76	177	26	43	177	37	177	57	177	64	44	
11	194	41	86	194	53	86	194	75	87	194	85	87	194	98	71	195	10	195	22	195	30	44	
12	212	09	30	212	21	71	213	34	11	213	46	12	213	57	12	214	08	214	19	214	27	44	
13	229	76	24	229	90	18	230	03	02	230	17	05	230	30	13	230	43	230	54	230	62	44	
14	247	44	19	247	58	06	247	73	13	247	87	00	248	00	17	248	13	248	24	248	32	44	
15	265	11	63	265	27	13	265	42	64	265	58	14	265	73	64	265	88	266	01	266	09	44	
16	282	79	07	282	96	61	283	12	14	283	28	08	283	43	22	283	58	284	11	284	19	44	
17	300	46	51	300	64	05	300	81	65	300	99	20	301	16	80	301	31	301	46	301	54	44	
18	318	13	58	318	31	53	318	51	69	318	69	37	318	86	37	318	99	319	12	319	20	44	
19	335	81	40	335	99	03	336	20	37	336	38	35	336	55	35	336	72	336	85	336	94	44	
20	353	48	84	353	69	51	353	90	18	354	10	85	354	31	52	354	52	355	04	355	12	44	
21	371	16	25	371	37	98	371	59	00	372	10	10	372	21	10	372	32	372	43	372	51	44	
22	389	83	72	389	104	06	389	31	94	389	74	08	389	95	08	390	06	390	17	390	25	44	
23	406	51	16	406	74	94	406	98	71	407	22	48	407	43	25	407	64	408	17	408	25	44	
24	424	18	60	424	43	41	424	68	29	424	93	02	425	17	83	425	38	425	59	426	07	44	
25	441	86	05	441	11	89	442	37	73	442	63	57	442	89	41	443	10	443	31	443	40	44	
26	459	53	49	459	80	86	460	07	24	460	34	11	460	60	98	26	460	87	461	13	461	22	44
27	477	30	33	477	48	84	477	76	74	478	04	55	478	32	56	478	60	478	81	479	09	44	
28	494	83	37	494	87	13	495	25	45	495	75	19	496	04	33	496	30	496	50	497	19	44	
29	512	55	81	512	58	79	513	15	76	513	74	39	514	05	68	514	36	514	63	515	25	44	
30	530	33	26	530	64	26	530	85	37	531	16	28	531	47	29	531	78	532	09	532	17	44	
31	548	30	90	548	52	74	548	58	96	549	18	86	549	59	36	549	59	550	47	550	55	44	
32	565	58	14	565	80	28	566	03	01	566	25	94	566	30	94	566	30	567	02	567	10	44	
33	583	25	58	583	50	09	583	90	58	584	27	91	584	02	33	584	90	585	45	585	53	44	
34	600	93	02	601	28	17	601	63	11	601	98	45	602	35	59	602	68	603	03	603	11	44	
35	618	60	47	618	96	12	619	39	92	619	89	90	620	05	17	620	41	621	49	621	57	44	
36	636	27	91	636	65	12	637	02	33	637	39	53	638	76	74	638	13	638	25	638	33	44	
37	653	95	35	654	33	03	654	71	83	655	10	65	655	48	33	655	86	656	01	656	09	44	
38	671	62	79	672	11	34	672	11	34	673	10	16	673	10	16	673	10	674	19	674	27	44	
39	689	30	32	689	70	54	690	15	06	690	51	47	691	31	78	691	31	692	59	692	67	44	
40	706	07	67	707	39	02	707	60	36	708	21	71	708	63	45	709	04	709	45	710	07	44	
41	724	65	12	725	44	07	726	18	52	727	38	63	728	13	63	728	44	729	18	730	40	44	
42	742	32	56	743	13	97	743	19	38	743	69	27	744	06	30	744	49	745	24	746	06	44	
43	760	00	00	760	40	44	760	88	80	761	33	33	761	77	43	762	22	763	11	763	55	44	
44	777	67	44	778	12	40	778	58	40	779	03	88	779	49	35	779	94	780	40	781	37	44	
45	795	34	88	795	81	40	796	37	91	796	74	42	797	20	93	797	67	798	13	798	57	44	
46	813	93	42	813	49	87	813	47	42	814	44	96	814	92	51	815	40	816	35	817	23	44	
47	830	69	77	831	35	21	831	64	35	832	54	64	833	04	34	833	54	834	04	835	04	44	
48	848	37	21	849	06	43	849	36	43	849	85	05	850	35	06	850	85	851	34	852	34	44	
49	866	04	65	866	50	30	867	05	59	867	56	59	868	08	59	868	58	869	08	870	09	44	
50	883	73	00	884	23	77	884	75	45	885	27	13	886	78	81	887	33	888	53	889	37	50	
51	901	38	53	901	95	25	902	44	96	902	97	67	903	50	61	904	03	905	61	906	13	51	
52	919	06	98	919	60	72	920	14	47	920	68	92	921	21	96	922	25	923	36	924	70	52	
53	936	74	43	937	29	30	937	83	98	938	38	76	938	93	54	939	48	940	03	941	16	53	
54	954	41	86	954	97	67	955	43	49	956	09	30	956	65	13	957	30	958	07	959	44	54	
55	972	09	30	972	65	17	973	23	97	973	79	61	974	36	38	975	02	976	16	977	50	55	
56	989	34	72	990	34	72	990	34	72	991	50	39	992	08	27	993	18	994	39	995	67	56	
57	1007	44	19	1008	03	10	1008	02	10	1009	20	93	1009	79	84	1010	38	1011	56	1012	15	57	
58	1025	11	63	1025	71	58	1026	31	52	1026	91	42	1027	51	42	1028	11	1029	31	1030	51	58	
59	1042	79	07	1043	10	06	1044	01	03	1044	02	10	1045	23	00	1046	44	1047	04	1048	27	59	
60	1060	46	51	1061	08	53	1061	70	54	1062	32	56	1062	94	57	1063	56	1064	82	1065	44	60	
61	1078	13	95	1078	40	97	1079	40	95	1080	03	10	1080	66	15	1081	29	1082	55	1083	18	61	
62	1095	81	40	1096	45	08	1097	09	56	1097	73	64	1098	37	73	1099	01	1100	29	1100	94	62	
63	1113	48	84	1113	14	96	1114	07	69	1115	44	38	1116	30	63	1117	39	1118	04	1119	77	63	
64	1131	16	28	1131	42	40	1132	45	00	1133	13	73	1133	80	64	1134	47	1135	13	1136	45	64	
65	1148	83	72	1149	50	90	1150	18	00	1150	85	87	1151	29	45	1152	19	1153	82	1154	21	65	
66	1166	51	16	1167	19	38	1167	87	60	1168	55	21	1169	24	66	1169	95	1170	60	1171	96	66	
67	1184	18	60	1184	87	86	1185	57	11	1186	36	56	1186	96	61	1187	64	1188	34	1189	71	67	
68	1201	86	05	1202	32	63	1203	26	61	1203	96	90	1204	17	68	1205	17	1206	07	1207	60	68	
69	1219	53	49	1220	24	31	1220	96	31	1221	67	13	1222	38	70	1223	10	1224	52	1225	94	69	
70	1237	30	93	1237	93	98	1238	65	63	1239	37	98	1240	10	34	1241	82	1242	57	1243	79	70	
71	1254	88	37	1255	61	76	1256	35	14	1257	53	18	1258	21	91	1259	55	1260	28	1261	80	71	
72	1272	55	81	1273	28	81	1274	04	05	1274	79	07	1275	53	49	1276	27	1277	02	1278	51	72	
73	1290	23	58	1291	01	71	1291	74	16	1292	49	61	1293	25	06	1294	00	1295	61	1296	97	73	
74	1307	90	70	1308	67	18	1309	43	67	1310	20	16	1310	64	74	1311	73	1312	49	1313	26	74	
75	1325	58	14	1326	35	66	1327	13	32	1327	90	70	1328	69	22	1329	45	1330	20	1331	79	75	
76	1343	25	58	1344	03	13	1344	82	34	1345	28	30	1346	19	36	1347	08	1348	36	1349	66	76	
77	1360	93	58	1361	71	74	1362	59	20	1363	31	75	1364	11	37	1365	04	1366	50	1367	29	77	
78	1378	60	97	1379	41	09	1380	21	71	1381	02	95	1381	82	95	1382	69						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .860 to .864.

100 OZS.	.860	.860½	.861	.861½	.862	100 OZS.	.862½	.863	.863½	.864	.864½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	177 77 78	177 88 11	177 98 45	178 08 79	178 19 12	10	178 29 46	178 39 79	178 50 13	178 60 47	178 70 81	10
12	195 55 56	195 66 03	195 76 39	195 86 66	195 96 93	11	196 12 40	196 22 73	196 33 07	196 43 41	196 53 75	11
13	213 11 11	213 21 44	213 31 78	213 42 11	213 52 44	12	213 62 78	213 73 11	213 83 45	213 93 79	214 04 12	12
14	231 11 11	231 21 44	231 31 78	231 42 11	231 52 44	13	231 62 78	231 73 11	231 83 45	231 93 79	232 04 12	13
15	248 88 89	248 99 22	249 09 55	249 19 88	249 30 21	14	249 40 55	249 50 88	249 61 21	249 71 55	249 81 88	14
16	266 66 67	266 77 00	266 87 33	266 97 66	267 07 99	15	267 18 33	267 28 66	267 38 99	267 49 33	267 59 66	15
17	284 44 44	284 54 77	284 65 10	284 75 43	284 85 76	16	284 96 10	285 06 43	285 16 76	285 27 10	285 37 43	16
18	302 22 22	302 32 55	302 42 88	302 53 21	302 63 54	17	302 73 88	302 84 21	302 94 54	303 04 88	303 15 21	17
19	320 00 00	320 10 33	320 20 66	320 30 99	320 41 32	18	320 51 66	320 61 99	320 72 32	320 82 66	320 92 99	18
20	337 77 78	337 88 11	337 98 44	338 08 77	338 19 10	19	338 29 44	338 39 77	338 50 10	338 60 44	338 70 77	19
21	355 55 56	355 66 03	355 76 39	355 86 66	355 96 93	20	356 07 28	356 17 61	356 27 94	356 38 28	356 48 61	20
22	373 33 33	373 43 66	373 53 99	373 64 32	373 74 65	21	373 84 99	373 95 32	374 05 65	374 15 99	374 26 32	21
23	391 11 11	391 21 44	391 31 78	391 42 11	391 52 44	22	392 02 78	392 13 11	392 23 44	392 33 78	392 44 11	22
24	408 88 89	408 99 22	409 09 55	409 19 88	409 30 21	23	409 40 55	409 50 88	409 61 21	409 71 55	409 81 88	23
25	426 66 67	426 77 00	426 87 33	426 97 66	427 07 99	24	427 18 33	427 28 66	427 38 99	427 49 33	427 59 66	24
26	444 44 44	444 54 77	444 65 10	444 75 43	444 85 76	25	444 96 10	445 06 43	445 16 76	445 27 10	445 37 43	25
27	462 22 22	462 32 55	462 42 88	462 53 21	462 63 54	26	462 73 88	462 84 21	462 94 54	463 04 88	463 15 21	26
28	480 00 00	480 10 33	480 20 66	480 30 99	480 41 32	27	480 51 66	480 61 99	480 72 32	480 82 66	480 92 99	27
29	497 77 78	497 88 11	497 98 44	498 08 77	498 19 10	28	498 29 44	498 39 77	498 50 10	498 60 44	498 70 77	28
30	515 55 56	515 66 03	515 76 39	515 86 66	515 96 93	29	516 07 28	516 17 61	516 27 94	516 38 28	516 48 61	29
31	533 33 33	533 43 66	533 53 99	533 64 32	533 74 65	30	533 84 99	533 95 32	534 05 65	534 15 99	534 26 32	30
32	551 11 11	551 21 44	551 31 78	551 42 11	551 52 44	31	551 62 78	551 73 11	551 83 45	551 93 79	552 04 12	31
33	568 88 89	568 99 22	569 09 55	569 19 88	569 30 21	32	569 40 55	569 50 88	569 61 21	569 71 55	569 81 88	32
34	586 66 67	586 77 00	586 87 33	586 97 66	587 07 99	33	587 18 33	587 28 66	587 38 99	587 49 33	587 59 66	33
35	604 44 44	604 54 77	604 65 10	604 75 43	604 85 76	34	604 96 10	605 06 43	605 16 76	605 27 10	605 37 43	34
36	622 22 22	622 32 55	622 42 88	622 53 21	622 63 54	35	622 73 88	622 84 21	622 94 54	623 04 88	623 15 21	35
37	640 00 00	640 10 33	640 20 66	640 30 99	640 41 32	36	640 51 66	640 61 99	640 72 32	640 82 66	640 92 99	36
38	657 77 78	657 88 11	657 98 44	658 08 77	658 19 10	37	658 29 44	658 39 77	658 50 10	658 60 44	658 70 77	37
39	675 55 56	675 66 03	675 76 39	675 86 66	675 96 93	38	676 07 28	676 17 61	676 27 94	676 38 28	676 48 61	38
40	693 33 33	693 43 66	693 53 99	694 04 32	694 14 65	39	694 24 99	694 35 32	694 45 65	694 55 99	694 66 32	39
41	711 11 11	711 21 44	711 31 78	711 42 11	711 52 44	40	712 02 78	712 13 11	712 23 44	712 33 78	712 44 11	40
42	728 88 89	728 99 22	729 09 55	729 19 88	729 30 21	41	729 40 55	729 50 88	729 61 21	729 71 55	729 81 88	41
43	746 66 67	746 77 00	746 87 33	746 97 66	747 07 99	42	747 18 33	747 28 66	747 38 99	747 49 33	747 59 66	42
44	764 44 44	764 54 77	764 65 10	764 75 43	764 85 76	43	764 96 10	765 06 43	765 16 76	765 27 10	765 37 43	43
45	782 22 22	782 32 55	782 42 88	782 53 21	782 63 54	44	782 73 88	782 84 21	782 94 54	783 04 88	783 15 21	44
46	800 00 00	800 10 33	800 20 66	800 30 99	800 41 32	45	800 51 66	800 61 99	800 72 32	800 82 66	800 92 99	45
47	817 77 78	817 88 11	817 98 44	818 08 77	818 19 10	46	818 29 44	818 39 77	818 50 10	818 60 44	818 70 77	46
48	835 55 56	835 66 03	835 76 39	835 86 66	835 96 93	47	836 07 28	836 17 61	836 27 94	836 38 28	836 48 61	47
49	853 33 33	853 43 66	853 53 99	853 64 32	853 74 65	48	853 84 99	853 95 32	854 05 65	854 15 99	854 26 32	48
50	871 11 11	871 21 44	871 31 78	871 42 11	871 52 44	49	872 02 78	872 13 11	872 23 44	872 33 78	872 44 11	49
51	888 88 89	888 99 22	889 09 55	889 19 88	889 30 21	50	889 40 55	889 50 88	889 61 21	889 71 55	889 81 88	50
52	906 66 67	906 77 00	906 87 33	906 97 66	907 07 99	51	907 18 33	907 28 66	907 38 99	907 49 33	907 59 66	51
53	924 44 44	924 54 77	924 65 10	924 75 43	924 85 76	52	924 96 10	925 06 43	925 16 76	925 27 10	925 37 43	52
54	942 22 22	942 32 55	942 42 88	942 53 21	942 63 54	53	942 73 88	942 84 21	942 94 54	943 04 88	943 15 21	53
55	960 00 00	960 10 33	960 20 66	960 30 99	960 41 32	54	960 51 66	960 61 99	960 72 32	960 82 66	960 92 99	54
56	977 77 78	977 88 11	977 98 44	978 08 77	978 19 10	55	978 29 44	978 39 77	978 50 10	978 60 44	978 70 77	55
57	995 55 56	995 66 03	995 76 39	995 86 66	995 96 93	56	996 07 28	996 17 61	996 27 94	996 38 28	996 48 61	56
58	1013 33 33	1013 43 66	1013 53 99	1014 04 32	1014 14 65	57	1014 24 99	1014 35 32	1014 45 65	1014 55 99	1015 06 32	57
59	1031 11 11	1031 21 44	1031 31 78	1031 42 11	1031 52 44	58	1032 02 78	1032 13 11	1032 23 44	1032 33 78	1032 44 11	58
60	1048 88 89	1048 99 22	1049 09 55	1049 19 88	1049 30 21	59	1049 40 55	1049 50 88	1049 61 21	1049 71 55	1049 81 88	59
61	1066 66 67	1066 77 00	1066 87 33	1066 97 66	1067 07 99	60	1067 18 33	1067 28 66	1067 38 99	1067 49 33	1067 59 66	60
62	1084 44 44	1084 54 77	1084 65 10	1084 75 43	1084 85 76	61	1084 96 10	1085 06 43	1085 16 76	1085 27 10	1085 37 43	61
63	1102 22 22	1102 32 55	1102 42 88	1102 53 21	1102 63 54	62	1102 73 88	1102 84 21	1102 94 54	1103 04 88	1103 15 21	62
64	1120 00 00	1120 10 33	1120 20 66	1120 30 99	1120 41 32	63	1120 51 66	1120 61 99	1120 72 32	1120 82 66	1120 92 99	63
65	1137 77 78	1137 88 11	1137 98 44	1138 08 77	1138 19 10	64	1138 29 44	1138 39 77	1138 50 10	1138 60 44	1138 70 77	64
66	1155 55 56	1155 66 03	1155 76 39	1155 86 66	1155 96 93	65	1156 07 28	1156 17 61	1156 27 94	1156 38 28	1156 48 61	65
67	1173 33 33	1173 43 66	1173 53 99	1174 04 32	1174 14 65	66	1174 24 99	1174 35 32	1174 45 65	1174 55 99	1175 06 32	66
68	1191 11 11	1191 21 44	1191 31 78	1191 42 11	1191 52 44	67	1192 02 78	1192 13 11	1192 23 44	1192 33 78	1192 44 11	67
69	1208 88 89	1208 99 22	1209 09 55	1209 19 88	1209 30 21	68	1209 40 55	1209 50 88	1209 61 21	1209 71 55	1209 81 88	68
70	1226 66 67	1226 77 00	1226 87 33	1226 97 66	1227 07 99	69	1227 18 33	1227 28 66	1227 38 99	1227 49 33	1227 59 66	69
71	1244 44 44	1244 54 77	1244 65 10	1244 75 43	1244 85 76	70	1244 96 10	1245 06 43	1245 16 76	1245 27 10	1245 37 43	70
72	1262 22 22	1262 32 55	1262 42 88	1262 53 21	1262 63 54	71	1262 73 88	1262 84 21	1262 94 54	1263 04 88	1263 15 21	71
73	1280 00 00	1280 10 33	1280 20 66	1280 30 99	1280 41 32	72	1280 51 66	1280 61 99	1280 72 32	1280 82 66	1280 92 99	72
74	1297 77 78	1297 88 11	1297 98 44	1298 08 77	1298 19 10	73	1298 29 44	1298 39 77	1298 50 10	1298 60 44	1298 70 77	73
75	1315 55 56	1315 66 03	1315 76 39	1315 86 66	1315 96 93	74	1316 07 28	1316 17 61	1316 27 94	1316 38 28	1316 48 61	74
76	1333 33 33	1333 43 66	1333 53 99	1334 04 32	1334 14 65	75	1334 24 99	1334 35 32	1334 45 65	1334 55 99	1335 06 32	75
77	1351 11 11	1351 21 44	1351 31 78	1351 42 11	1351 52 44	76	1352 02 78	1352 13 11	1352 23 44	1352 33 78	1352 44 11	76
78	1368 88 89	1368 99 22	1369 09 55	1369 19 88	1369 30 21	77	1369 40 55	1369 50 88	1369 61 21	1369 71 55	1369 81 88	77
79	1386 66 67	1386 77 00	1386 87 33	1386 97 66	1387 07 99	78	1387 18 33	1387 28 66	1387 38 99	1387 49 33	1387 59 66	78
80	1404 44 44	1404 54 77	1404 65 10	1404 75 43	1404 85 76	79	1404 96 10	1405 06 43	1405 16 76	1405 27 10	1405 37 43	79
81	1422 22 22	1422 32 55	1422 42 88	1422 53 21	1422 63 54	80	1422 73 88					

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .865 to .869½.

100 OZS.	.865	.865½	.866	.866½	.867	100 OZS.	.867½	.868	.868½	.869	.869½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	178 51 14	178 91 47	179 01 81	179 12 14	179 23 48	10	179 33 83	179 43 15	179 53 49	179 63 82	179 74 16	10
11	196 09 25	196 80 26	196 91 99	197 03 36	197 14 73	11	197 26 10	197 37 47	197 48 84	197 60 21	197 71 58	11
12	214 57 36	214 69 77	214 82 17	214 94 57	215 06 98	12	215 19 38	215 31 78	215 44 19	215 56 59	216 08 99	12
13	233 45 48	233 58 91	233 72 32	233 85 73	233 99 12	13	233 12 66	233 25 06	233 37 46	233 49 87	233 62 27	13
14	250 33 59	250 48 06	250 62 53	250 77 00	250 91 47	14	251 05 94	251 20 41	251 34 88	251 49 35	251 63 82	14
15	268 21 71	268 37 21	268 52 71	268 68 22	268 83 72	15	268 99 22	269 14 73	269 30 23	269 45 74	269 61 24	15
16	286 09 82	286 26 36	286 42 89	286 59 43	286 75 97	16	286 92 51	287 09 04	287 25 58	287 42 11	287 58 64	16
17	303 97 93	304 15 50	304 33 07	304 50 65	304 68 22	17	304 85 79	305 03 36	305 20 93	305 38 50	305 56 07	17
18	321 86 05	322 04 62	322 23 20	322 41 78	322 60 36	18	322 78 93	322 97 50	323 16 08	323 34 65	323 53 22	18
19	339 74 16	339 93 80	340 13 44	340 33 07	340 52 71	19	340 72 35	340 91 99	341 11 63	341 31 27	341 50 90	19
20	357 62 27	357 82 95	358 03 62	358 24 29	358 44 96	20	358 65 63	358 86 30	359 06 98	359 27 65	359 48 32	20
21	375 50 39	375 72 09	375 93 80	376 15 50	376 37 21	21	376 58 91	376 80 62	377 02 33	377 24 03	377 45 74	21
22	393 38 50	393 61 24	393 84 98	394 07 72	394 30 46	22	394 53 20	394 76 94	394 97 67	395 20 41	395 43 15	22
23	411 26 61	411 50 39	411 74 16	411 97 93	412 21 71	23	412 45 48	412 69 25	412 93 02	413 16 80	413 40 57	23
24	429 14 73	429 38 53	429 62 34	429 86 14	429 10 95	24	429 34 76	429 58 57	429 82 37	429 10 18	429 33 98	24
25	447 02 84	447 26 68	447 50 52	447 74 36	447 98 20	25	448 22 94	448 46 78	448 70 61	448 94 44	449 18 27	25
26	464 90 96	465 15 83	465 40 70	465 65 58	465 90 45	26	466 25 32	466 50 20	466 75 07	467 00 00	467 24 92	26
27	482 79 07	483 06 08	483 34 88	483 62 79	483 90 70	27	484 18 60	484 46 51	484 74 42	485 02 33	485 30 25	27
28	500 67 18	500 96 12	501 25 06	501 54 01	501 82 95	28	502 11 89	502 40 83	502 69 77	502 98 71	503 27 65	28
29	518 55 30	518 85 27	519 15 25	519 45 22	519 75 19	29	520 05 17	520 35 14	520 65 12	520 95 09	521 25 06	29
30	536 43 41	536 74 42	537 05 43	537 36 43	537 67 44	30	538 98 45	539 28 46	539 58 47	539 88 48	539 18 49	30
31	554 31 52	554 63 57	554 95 61	555 27 65	555 59 69	31	557 91 73	558 23 77	558 55 81	558 87 84	559 19 87	31
32	572 19 64	572 52 71	572 85 78	573 18 86	573 51 94	32	573 85 01	574 18 09	574 51 16	574 84 24	575 17 31	32
33	590 07 75	590 41 86	590 75 97	591 10 08	591 44 19	33	591 78 29	592 12 40	592 46 51	592 80 62	593 14 73	33
34	607 95 87	608 31 01	608 66 15	609 01 30	609 36 45	34	609 71 58	610 06 72	610 41 86	610 77 00	611 12 14	34
35	625 83 98	626 20 16	626 56 33	626 92 51	627 28 69	35	627 64 86	628 01 01	628 37 16	628 73 31	629 09 46	35
36	643 72 09	644 09 30	644 46 51	644 83 72	645 20 93	36	645 58 14	646 35 36	646 72 58	647 09 79	647 47 00	36
37	661 60 21	661 98 45	662 36 67	662 74 94	663 13 21	37	663 51 42	663 89 68	664 27 94	664 66 21	665 04 48	37
38	679 48 32	679 87 60	680 26 87	680 66 15	681 05 43	38	681 44 70	681 83 98	682 23 25	682 62 53	683 01 81	38
39	697 36 43	697 76 74	698 17 05	698 57 36	698 97 67	39	699 37 98	699 78 29	700 18 60	700 58 91	700 99 22	39
40	715 24 55	715 65 89	716 07 24	716 48 58	716 89 92	40	717 31 27	717 72 61	718 13 95	718 55 30	718 96 64	40
41	733 12 66	733 55 04	733 97 42	734 39 79	734 82 17	41	735 24 51	735 66 93	736 09 35	736 51 77	736 94 19	41
42	751 00 78	751 44 19	751 87 60	752 31 01	752 74 42	42	753 17 83	753 61 24	754 04 65	754 48 06	754 91 47	42
43	768 88 89	769 33 33	769 77 78	770 22 22	770 66 67	43	771 11 11	771 55 56	772 00 00	772 44 44	772 88 88	43
44	786 77 00	787 22 48	787 67 93	788 13 44	788 58 94	44	789 04 39	789 49 87	789 95 35	790 40 83	790 86 30	44
45	804 65 12	805 11 63	805 58 14	806 04 65	806 51 16	45	807 97 67	808 44 19	809 30 70	809 76 21	810 21 72	45
46	822 53 23	823 00 78	823 48 32	823 95 87	824 43 41	46	824 90 96	825 38 50	825 86 05	826 33 59	826 81 14	46
47	840 41 34	840 89 92	841 38 50	841 87 08	842 35 66	47	842 84 24	843 32 82	843 81 40	844 29 97	844 78 55	47
48	858 29 46	858 79 07	859 28 68	859 78 29	860 27 91	48	860 77 52	861 27 13	861 76 74	862 26 35	862 75 97	48
49	876 17 57	876 68 22	877 18 86	877 69 61	878 20 16	49	878 70 80	879 21 41	879 72 02	880 22 64	880 73 25	49
50	894 05 68	894 57 96	895 09 24	895 60 52	896 12 40	50	896 64 08	897 15 76	897 67 44	898 19 12	898 70 80	50
51	911 93 80	912 46 51	912 99 22	913 51 94	914 04 65	51	914 57 36	915 10 08	915 62 79	916 15 50	916 68 22	51
52	929 81 91	930 35 66	930 89 41	931 43 15	931 96 90	52	932 50 65	933 04 40	933 58 14	934 11 89	934 65 63	52
53	947 70 03	948 24 81	948 79 59	949 34 37	949 89 15	53	950 43 93	950 98 71	951 53 49	952 08 27	952 63 05	53
54	965 58 14	966 13 05	966 67 97	967 22 88	967 77 79	54	968 71 61	969 26 49	969 81 37	970 36 25	970 91 13	54
55	983 46 25	984 03 10	984 59 95	985 16 80	985 73 64	55	986 30 49	986 87 34	987 44 19	988 01 03	988 57 88	55
56	1001 34 37	1001 92 25	1002 50 13	1003 08 01	1003 65 89	56	1004 23 77	1004 81 65	1005 39 53	1005 97 42	1006 55 30	56
57	1019 22 48	1019 81 36	1020 40 24	1020 99 12	1021 58 01	57	1022 17 05	1022 75 93	1023 34 81	1023 93 69	1024 52 57	57
58	1037 10 59	1037 70 54	1038 30 49	1038 90 44	1039 50 39	58	1040 10 34	1040 70 28	1041 30 23	1041 90 18	1042 50 13	58
59	1054 98 71	1055 59 69	1056 20 67	1056 81 65	1057 42 64	59	1058 03 62	1058 64 60	1059 25 58	1059 86 56	1060 47 55	59
60	1072 86 82	1073 48 84	1074 10 85	1074 72 87	1075 34 88	60	1076 96 90	1077 58 91	1078 20 92	1078 82 93	1079 44 94	60
61	1090 74 94	1091 37 95	1092 01 03	1092 64 10	1093 27 18	61	1093 90 18	1094 53 25	1095 16 32	1095 79 39	1096 42 46	61
62	1108 63 05	1109 27 12	1109 91 21	1110 55 30	1111 19 38	62	1111 83 46	1112 47 55	1113 11 63	1113 75 71	1114 39 79	62
63	1126 51 16	1127 16 28	1127 81 37	1128 46 46	1129 11 55	63	1129 76 74	1130 41 86	1131 06 98	1131 72 09	1132 37 21	63
64	1144 39 28	1145 05 35	1145 71 42	1146 37 50	1147 03 58	64	1147 70 74	1148 36 18	1149 02 33	1149 68 48	1150 34 63	64
65	1162 27 39	1162 94 47	1163 61 55	1164 28 64	1164 95 72	65	1165 63 31	1166 30 41	1166 97 50	1167 64 58	1168 31 66	65
66	1180 15 50	1180 83 72	1181 51 84	1182 20 16	1182 88 37	66	1183 56 59	1184 24 81	1184 93 02	1185 61 24	1186 29 46	66
67	1198 03 62	1198 72 87	1199 42 12	1200 11 37	1200 80 62	67	1201 49 87	1202 19 12	1202 88 37	1203 57 62	1204 26 87	67
68	1215 91 73	1216 62 02	1217 32 30	1218 02 58	1218 72 87	68	1219 43 15	1220 13 44	1220 83 72	1221 54 01	1222 24 29	68
69	1233 79 84	1234 51 16	1235 22 48	1235 93 80	1236 65 12	69	1237 36 43	1238 07 75	1238 79 07	1239 50 39	1240 21 71	69
70	1251 67 97	1252 40 31	1253 12 66	1253 85 01	1254 57 36	70	1255 29 72	1256 02 07	1256 74 42	1257 46 77	1258 19 12	70
71	1269 56 07	1270 29 46	1271 02 84	1271 76 23	1272 49 61	71	1273 23 00	1273 96 38	1274 69 77	1275 43 15	1276 16 54	71
72	1287 44 19	1288 18 60	1288 93 02	1289 67 44	1290 41 85	72	1291 16 28	1291 90 70	1292 65 12	1293 39 53	1294 13 95	72
73	1305 32 30	1306 07 75	1306 83 20	1307 58 66	1308 34 11	73	1309 09 56	1309 85 01	1310 60 47	1311 35 92	1312 11 37	73
74	1323 20 41	1323 96 90	1324 73 39	1325 49 87	1326 26 36	74	1327 02 84	1327 78 31	1328 53 78	1329 29 25	1330 04 72	74
75	1341 08 53	1341 86 05	1342 63 57	1343 41 09	1344 18 61	75	1344 96 12	1345 73 64	1346 51 16	1347 28 68	1348 06 20	75
76	1358 96 64	1359 75 19	1360 53 75	1361 32 30	1362 10 85	76	1362 89 41	1363 67 93	1364 46 51	1365 25 06	1366 03 58	76
77	1376 84 75	1377 64 34	1378 43 93	1379 23 51	1380 03 10	77	1380 82 69	1381 62 27	1382 41 86	1383 21 45	1384 01 03	77
78	1394 72 87	1395 53 49	1396 34 11	1397 14 73	1397 95 35	78	1398 75 97	1399 56 59	1400 37 21	1401 17 83	1401 98 45	78
79	1412 60 98	1413 42 64	1414 24 29	1415 05 94	1415 87 58	79	1416 69 25	1417 50 90	1418 32 56	1419 14 21	1419 95 87	79
80	1430 49 10	1431 31 78	1432 14 47	1432 97 16	1433 79 84	80	1434 62 53	1435 45 22	1436 27 91	1437 10 59	1437 93 28	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .870 to .874.

100 OZS.	.870	.870½	.871	.871½	.872	100 OZS.	.872½	.873	.873½	.874	.874½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	179 84 50	179 84 50	180 05 17	180 15 50	180 35 84	10	180 35 84	180 46 51	180 56 85	181 07 15	181 17 52	10
11	179 88 96	179 94 32	180 05 17	180 15 50	180 35 84	11	180 35 84	180 46 51	180 56 85	181 07 15	181 17 52	11
12	215 81 40	215 93 80	216 06 30	216 18 00	216 31 01	12	216 31 01	216 55 81	216 68 22	216 80 62	216 93 02	12
13	233 79 29	233 93 28	234 06 72	234 20 16	234 33 59	13	234 33 59	234 60 07	234 73 90	234 87 34	235 00 78	13
14	251 78 29	251 92 76	252 07 75	252 21 16	252 35 18	14	252 35 18	252 60 07	252 73 90	252 87 34	253 00 78	14
15	269 76 74	269 92 73	270 07 75	270 21 16	270 35 18	15	270 35 18	270 60 07	270 73 90	270 87 34	271 00 78	15
16	287 75 19	287 91 73	288 07 75	288 21 16	288 35 18	16	288 35 18	288 60 07	288 73 90	288 87 34	289 00 78	16
17	305 73 64	305 91 73	306 07 75	306 21 16	306 35 18	17	306 35 18	306 60 07	306 73 90	306 87 34	307 00 78	17
18	323 72 09	323 90 18	324 09 30	324 27 41	324 45 51	18	324 45 51	324 73 90	324 87 34	325 00 78	325 14 22	18
19	341 70 54	341 90 18	342 09 30	342 27 41	342 45 51	19	342 45 51	342 73 90	342 87 34	343 00 78	343 14 22	19
20	359 68 99	359 89 05	360 10 34	360 31 01	360 51 68	20	360 51 68	360 72 35	360 93 02	361 13 70	361 34 37	20
21	377 67 44	377 89 15	378 10 34	378 31 01	378 51 68	21	378 51 68	378 72 35	378 93 02	379 13 70	379 34 37	21
22	395 65 89	395 88 05	396 10 34	396 31 01	396 51 68	22	396 51 68	396 72 35	396 93 02	397 13 70	397 34 37	22
23	413 64 34	413 88 11	414 11 89	414 35 66	414 59 43	23	414 59 43	414 80 20	415 01 37	415 22 54	415 43 71	23
24	431 62 79	431 87 60	432 12 40	432 37 21	432 62 02	24	432 62 02	432 82 80	433 03 97	433 24 14	433 45 31	24
25	449 61 24	449 87 05	450 12 92	450 38 76	450 64 60	25	450 64 60	450 85 37	451 06 54	451 27 71	451 48 88	25
26	467 59 69	467 86 56	468 13 44	468 40 31	468 67 18	26	468 67 18	468 88 35	469 09 52	469 30 69	469 51 86	26
27	485 58 14	485 86 05	486 13 96	486 41 86	486 69 77	27	486 69 77	486 90 94	487 12 11	487 33 28	487 54 45	27
28	503 56 59	503 85 53	504 14 47	504 43 41	504 72 35	28	504 72 35	504 93 52	505 14 69	505 35 86	505 57 03	28
29	521 55 04	521 85 01	522 14 99	522 44 96	522 74 94	29	522 74 94	522 96 11	523 17 28	523 38 45	523 59 62	29
30	539 53 49	539 84 50	540 15 50	540 46 51	540 77 52	30	540 77 52	541 08 53	541 39 54	541 70 55	542 01 56	30
31	557 51 94	557 83 98	558 16 02	558 48 06	558 80 10	31	558 80 10	559 11 14	559 42 15	559 73 16	560 04 17	31
32	575 50 39	575 83 46	576 16 50	576 49 51	576 82 52	32	576 82 52	577 13 53	577 44 54	577 75 55	578 06 56	32
33	593 48 84	593 82 91	594 17 05	594 50 06	594 83 07	33	594 83 07	595 14 08	595 45 09	595 76 10	596 07 11	33
34	611 47 29	611 82 43	612 17 57	612 52 58	613 23 59	34	613 23 59	613 54 60	613 85 61	614 16 62	614 47 63	34
35	629 45 74	629 81 91	630 18 09	630 54 26	631 20 27	35	631 20 27	631 51 28	631 82 29	632 13 30	632 44 31	35
36	647 44 19	647 81 36	648 18 60	648 54 77	649 20 78	36	649 20 78	649 51 79	649 82 80	650 13 81	650 44 82	36
37	665 42 64	665 80 80	666 19 12	666 55 29	667 21 30	37	667 21 30	667 52 31	667 83 32	668 14 33	668 45 34	37
38	683 41 09	683 80 36	684 19 64	684 55 81	685 17 82	38	685 17 82	685 48 83	685 79 84	686 10 85	686 41 86	38
39	701 39 53	701 79 84	702 20 16	702 60 47	703 00 78	39	703 00 78	703 31 79	703 62 80	703 93 81	704 24 82	39
40	719 37 98	719 79 39	720 20 67	720 62 02	721 03 36	40	721 03 36	721 34 37	721 65 38	721 96 39	722 27 40	40
41	737 36 43	737 78 81	738 21 11	738 63 57	739 05 94	41	739 05 94	739 36 95	739 67 96	739 98 97	740 29 98	41
42	755 34 88	755 78 29	756 21 71	756 65 12	757 08 53	42	757 08 53	757 39 54	757 70 55	758 01 56	758 32 57	42
43	773 33 33	773 77 78	774 25 26	774 68 67	775 11 11	43	775 11 11	775 42 12	775 73 13	776 04 14	776 35 15	43
44	791 31 78	791 76 23	792 24 74	792 68 15	793 11 56	44	793 11 56	793 42 57	793 73 58	794 04 59	794 35 60	44
45	809 30 23	809 74 68	810 28 22	810 71 63	811 15 04	45	811 15 04	811 46 05	811 77 06	812 08 07	812 39 08	45
46	827 28 68	827 73 13	828 26 77	828 70 18	829 13 59	46	829 13 59	829 44 60	829 75 61	830 06 62	830 37 63	46
47	845 27 13	845 71 58	846 24 29	846 67 70	847 11 11	47	847 11 11	847 42 12	847 73 13	848 04 14	848 35 15	47
48	863 25 58	863 70 03	864 24 34	864 67 75	865 14 16	48	865 14 16	865 45 17	865 76 18	866 07 19	866 38 20	48
49	881 24 03	881 74 08	882 28 32	882 71 73	883 15 14	49	883 15 14	883 46 15	883 77 16	884 08 17	884 39 18	49
50	899 22 48	899 74 16	900 28 36	900 72 77	901 20 20	50	901 20 20	901 51 21	901 82 22	902 13 23	902 44 24	50
51	917 20 93	917 73 64	918 30 84	918 75 25	919 31 78	51	919 31 78	919 62 79	919 93 80	920 24 81	920 55 82	51
52	935 19 38	935 73 01	936 30 87	936 75 28	937 32 31	52	937 32 31	937 63 32	937 94 33	938 25 34	938 56 35	52
53	953 17 83	953 72 46	954 31 67	954 76 08	955 33 11	53	955 33 11	955 64 12	955 95 13	956 26 14	956 57 15	53
54	971 16 28	971 71 91	972 31 91	972 76 32	973 33 35	54	973 33 35	973 64 36	973 95 37	974 26 38	974 57 39	54
55	989 14 73	989 70 36	990 31 36	990 76 77	991 33 80	55	991 33 80	991 64 81	991 95 82	992 26 83	992 57 84	55
56	1007 13 18	1007 70 81	1008 32 81	1008 78 22	1009 34 25	56	1009 34 25	1009 65 26	1009 96 27	1010 27 28	1010 58 29	56
57	1025 11 63	1025 70 26	1026 33 26	1026 78 67	1027 40 70	57	1027 40 70	1027 71 71	1028 02 72	1028 33 73	1028 64 74	57
58	1043 10 08	1043 70 03	1044 33 03	1044 78 44	1045 33 85	58	1045 33 85	1045 64 86	1045 95 87	1046 26 88	1046 57 89	58
59	1061 08 53	1061 69 51	1062 32 51	1062 77 92	1063 33 93	59	1063 33 93	1063 64 94	1063 95 95	1064 26 96	1064 57 97	59
60	1079 06 98	1079 68 96	1080 31 96	1080 77 37	1081 33 38	60	1081 33 38	1081 64 39	1081 95 40	1082 26 41	1082 57 42	60
61	1097 05 43	1097 67 41	1098 32 41	1098 77 82	1099 34 83	61	1099 34 83	1099 65 84	1099 96 85	1100 27 86	1100 58 87	61
62	1115 03 88	1115 65 86	1116 30 86	1116 76 27	1117 33 28	62	1117 33 28	1117 64 29	1117 95 30	1118 26 31	1118 57 32	62
63	1133 02 33	1133 64 31	1134 29 31	1134 74 72	1135 31 73	63	1135 31 73	1135 62 74	1135 93 75	1136 24 76	1136 55 77	63
64	1151 00 78	1151 62 76	1152 27 76	1152 73 17	1153 30 18	64	1153 30 18	1153 61 19	1153 92 20	1154 23 21	1154 54 22	64
65	1169 00 23	1169 62 21	1170 27 21	1170 72 62	1171 29 63	65	1171 29 63	1171 60 64	1171 91 65	1172 22 66	1172 53 67	65
66	1187 00 68	1187 62 66	1188 27 66	1188 73 07	1189 30 08	66	1189 30 08	1189 61 09	1189 92 10	1190 23 11	1190 54 12	66
67	1205 00 13	1205 62 11	1206 27 11	1206 72 52	1207 29 53	67	1207 29 53	1207 60 54	1207 91 55	1208 22 56	1208 53 57	67
68	1223 00 58	1223 62 56	1224 27 56	1224 72 97	1225 30 98	68	1225 30 98	1225 61 99	1225 92 00	1226 23 01	1226 54 02	68
69	1241 00 03	1241 64 01	1242 29 01	1242 74 42	1243 31 43	69	1243 31 43	1243 62 44	1243 93 45	1244 24 46	1244 55 47	69
70	1259 00 47	1259 63 45	1260 28 45	1260 73 86	1261 30 87	70	1261 30 87	1261 61 88	1261 92 89	1262 23 90	1262 54 91	70
71	1277 00 92	1277 63 90	1278 28 90	1278 74 31	1279 31 32	71	1279 31 32	1279 62 33	1279 93 34	1280 24 35	1280 55 36	71
72	1295 00 37	1295 62 35	1296 27 35	1296 72 76	1297 29 77	72	1297 29 77	1297 60 78	1297 91 79	1298 22 80	1298 53 81	72
73	1313 00 82	1313 62 80	1314 27 80	1314 73 21	1315 30 22	73	1315 30 22	1315 61 23	1315 92 24	1316 23 25	1316 54 26	73
74	1331 00 27	1331 62 25	1332 27 25	1332 72 66	1333 29 67	74	1333 29 67	1333 60 68	1333 91 69	1334 22 70	1334 53 71	74
75	1349 00 72	1349 62 70	1350 27 70	1350 73 11	1351 30 12	75	1351 30 12	1351 61 13	1351 92 14	1352 23 15	1352 54 16	75
76	1367 00 17	1367 62 15	1368 27 15	1368 72 56	1369 29 57	76	1369 29 57	1369 60 58	1369 91 59	1370 22 60	1370 53 61	76
77	1385 00 62	1385 62 60	1386 27 60	1386 73 01	1387 30 02	77	1387 30 02	1387 61 03	1387 92 04	1388 23 05	1388 54 06	77
78	1403 00 07	1403 62 05	1404 27 05	1404 72 46	1405 29 47	78	1405 29 47	1405 60 48	1405 91 49	1406 22 50	1406 53 51	78
79	1421 00 52	1421 62 50	1422 27 50	1422 72 91	1423 29 92	79	1423 29 92	1423 60 93	1423 91 94	1424 22 95	1424 53 96	79
80	1439 00 97	1439 58 95	1440 23 95	1440 69 36	1441 26 37	80	1441 26 37	1441 57 38	1441 88 39	1442 19 40	1442 50 41	80

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .875 to .879½.

100 ozs.	.875	.875½	.876	.876½	.877	100 ozs.	.877½	.878	.878½	.879	.879½	100 ozs.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	180 87 86	180 98 81	181 08 53	181 18 85	181 29 20	11	181 39 53	181 49 87	181 60 21	181 70 54	181 80 88	11
12	189 96 64	189 98 01	189 19 38	189 30 75	189 42 12	12	189 53 49	189 64 86	189 76 23	189 87 60	189 98 97	12
13	217 05 43	217 17 83	217 30 23	217 42 64	217 55 04	13	217 67 44	217 79 84	217 92 25	218 04 66	218 17 07	13
14	235 14 21	235 27 65	235 41 09	235 54 52	236 08 35	14	236 21 75	236 34 58	236 47 41	236 60 24	236 73 07	14
15	253 23 00	253 37 47	253 51 94	254 06 41	254 20 88	15	254 34 35	254 48 72	254 63 09	254 77 46	254 91 83	15
16	271 31 78	271 47 29	271 62 79	271 78 29	271 93 80	16	272 09 30	272 24 81	272 40 31	272 55 82	272 71 32	16
17	289 40 57	289 57 11	289 73 64	289 90 18	290 06 72	17	290 23 25	290 39 79	290 56 33	290 72 87	290 89 41	17
18	307 49 35	307 66 93	307 84 50	308 02 07	308 19 64	18	308 37 21	308 54 78	308 72 35	308 89 92	309 07 49	18
19	325 58 14	325 76 74	325 95 35	326 13 95	326 32 56	19	326 51 16	326 69 77	326 88 37	327 06 98	327 25 58	19
20	343 66 93	343 86 56	344 06 20	344 25 84	344 45 48	20	344 65 12	344 84 75	345 04 39	345 24 03	345 43 67	20
21	361 75 71	361 96 38	362 17 05	362 37 73	362 58 40	21	362 79 07	362 99 74	363 20 41	363 41 08	363 61 76	21
22	379 84 50	380 06 20	380 27 91	380 49 61	380 71 32	22	380 93 02	381 14 73	381 36 44	381 58 15	381 79 86	22
23	397 93 28	398 16 02	398 38 76	398 61 50	398 84 24	23	399 06 98	399 29 72	399 52 45	399 75 19	399 97 93	23
24	416 02 07	416 25 84	416 49 61	416 73 38	416 97 16	24	417 20 90	417 44 70	417 68 48	417 92 25	418 16 02	24
25	434 10 85	434 35 66	434 60 47	434 85 27	435 10 08	25	435 34 88	435 59 69	435 84 50	436 09 31	436 34 12	25
26	452 19 64	452 45 48	452 71 32	452 97 16	453 23 00	26	453 48 84	453 74 68	454 00 52	454 26 36	454 52 20	26
27	470 28 42	470 55 30	470 82 17	471 09 04	471 35 92	27	471 62 79	471 89 66	472 16 54	472 43 41	472 70 28	27
28	488 37 21	488 65 12	488 93 02	489 20 93	489 48 84	28	489 76 74	490 04 65	490 32 56	490 60 47	490 88 37	28
29	506 45 99	506 74 94	507 03 88	507 32 82	507 61 76	29	507 90 70	508 19 64	508 48 58	508 77 52	509 06 46	29
30	524 54 78	524 84 75	525 14 73	525 44 70	525 74 68	30	526 04 65	526 34 63	526 64 60	526 94 57	527 24 55	30
31	542 63 57	542 94 57	543 25 58	543 56 59	543 87 60	31	544 18 60	544 49 61	544 80 62	545 11 63	545 42 64	31
32	560 72 35	561 04 39	561 36 43	561 68 48	562 00 52	32	562 32 56	562 64 60	562 96 64	563 28 68	563 60 72	32
33	578 81 14	579 14 21	579 47 29	579 80 36	580 13 44	33	580 46 51	580 79 59	581 12 66	581 45 74	581 78 81	33
34	596 90 92	597 24 03	597 58 14	597 92 25	598 26 36	34	598 60 47	598 94 57	599 28 68	599 62 79	599 96 89	34
35	614 98 71	615 33 85	615 68 99	616 04 13	616 39 28	35	616 74 42	617 09 56	617 44 70	617 79 84	618 14 99	35
36	633 07 49	633 43 67	633 79 85	634 16 02	634 52 19	36	634 88 37	635 24 55	635 60 72	635 96 89	636 33 07	36
37	651 16 28	651 53 49	651 90 70	652 27 91	652 65 12	37	653 02 32	653 39 53	653 76 74	654 13 95	654 51 16	37
38	669 25 06	669 63 31	670 01 55	670 39 79	670 78 04	38	671 16 28	671 54 52	671 92 76	672 31 01	672 69 25	38
39	687 33 85	687 73 13	688 12 40	688 51 68	689 00 96	39	689 30 23	689 69 51	690 08 79	690 48 06	690 87 34	39
40	705 42 64	705 82 95	706 23 26	706 63 57	707 03 88	40	707 44 19	707 84 50	708 24 81	708 65 12	709 05 43	40
41	723 51 42	723 92 76	724 34 11	724 75 45	725 16 80	41	725 58 14	726 00 48	726 42 83	726 85 17	727 27 51	41
42	741 60 21	742 02 58	742 44 96	742 87 34	743 29 72	42	743 72 09	744 14 47	744 56 85	744 99 22	745 41 60	42
43	759 68 99	760 12 40	760 55 81	760 99 22	761 42 64	43	761 86 05	762 29 46	762 72 87	763 16 28	763 59 69	43
44	777 77 78	778 22 22	778 66 67	779 11 11	779 55 56	44	780 00 00	780 44 44	780 88 89	781 33 33	781 77 78	44
45	795 86 56	796 32 03	796 77 52	797 23 00	797 68 48	45	798 13 95	798 59 43	799 04 91	799 50 39	800 05 87	45
46	813 95 35	814 41 86	814 88 37	815 34 88	815 81 40	46	816 27 91	816 74 42	817 20 93	817 67 44	818 13 95	46
47	832 04 14	832 51 65	833 39 22	834 26 73	835 14 24	47	836 01 80	836 49 31	836 96 82	837 44 33	837 91 84	47
48	850 12 92	850 61 40	851 10 88	851 58 36	852 06 84	48	852 55 81	853 04 39	853 52 97	854 01 55	854 50 13	48
49	868 21 71	868 71 32	869 20 93	869 70 54	870 20 16	49	870 69 77	871 19 38	871 68 99	872 18 60	872 68 22	49
50	886 30 49	886 81 14	887 31 78	887 82 43	888 33 07	50	888 83 72	889 34 37	889 85 02	890 35 66	890 86 30	50
51	904 39 28	904 90 96	905 42 64	905 94 32	906 45 99	51	906 97 67	907 49 35	908 01 03	908 52 71	909 04 39	51
52	922 48 06	923 00 78	923 53 49	924 06 20	924 58 91	52	925 11 63	925 64 34	926 17 05	926 69 77	927 22 48	52
53	940 56 85	941 10 59	941 64 34	942 18 09	942 71 83	53	943 25 58	943 79 33	944 33 07	944 86 82	945 40 57	53
54	958 65 63	959 20 41	959 75 20	960 29 97	960 84 75	54	961 39 53	961 94 32	962 49 10	963 03 88	963 58 66	54
55	976 74 42	977 30 23	977 86 05	978 41 86	978 97 67	55	979 52 44	980 08 25	980 64 06	981 19 87	981 75 68	55
56	994 83 20	995 40 03	995 96 86	996 53 69	997 10 52	56	997 67 44	998 24 25	998 81 06	999 37 87	1000 04 68	56
57	1012 91 99	1013 49 87	1014 07 75	1014 65 63	1015 23 51	57	1015 81 40	1016 39 28	1016 97 16	1017 55 04	1018 12 92	57
58	1031 00 78	1031 59 66	1032 58 54	1033 57 42	1034 56 30	58	1035 55 19	1036 54 07	1037 52 95	1038 51 83	1039 50 71	58
59	1049 09 56	1049 69 61	1050 29 76	1050 89 91	1051 49 35	59	1052 49 30	1053 09 45	1053 69 60	1054 29 75	1054 89 90	59
60	1067 18 35	1067 79 33	1068 40 31	1069 01 29	1069 62 27	60	1070 23 26	1070 84 24	1071 45 22	1072 06 20	1072 67 18	60
61	1085 27 13	1085 89 15	1086 51 16	1087 13 18	1087 75 19	61	1088 37 21	1088 99 22	1089 61 24	1090 23 26	1090 85 27	61
62	1103 35 92	1103 98 97	1104 62 02	1105 25 06	1105 88 11	62	1106 51 16	1107 14 21	1107 77 26	1108 40 31	1109 03 36	62
63	1121 44 71	1122 08 77	1122 72 82	1123 36 86	1124 00 91	63	1124 65 12	1125 29 17	1125 92 22	1126 55 27	1127 18 32	63
64	1139 53 49	1140 18 60	1140 83 72	1141 48 84	1142 13 95	64	1142 79 07	1143 44 19	1144 09 31	1144 74 42	1145 39 54	64
65	1157 62 27	1158 28 42	1158 94 57	1159 60 72	1160 26 87	65	1160 93 02	1161 59 17	1162 25 32	1162 91 47	1163 57 62	65
66	1175 71 06	1176 38 24	1177 05 42	1177 72 61	1178 39 79	66	1179 06 98	1179 74 16	1180 41 34	1181 08 53	1181 75 71	66
67	1193 79 84	1194 48 02	1195 16 28	1195 84 54	1196 52 79	67	1197 20 93	1197 89 15	1198 57 36	1199 25 58	1199 93 80	67
68	1211 88 63	1212 57 88	1213 27 13	1213 96 38	1214 65 63	68	1215 34 88	1216 04 13	1216 73 39	1217 42 64	1218 11 89	68
69	1229 97 42	1230 67 70	1231 37 95	1232 08 20	1232 78 45	69	1233 48 74	1234 19 12	1234 89 41	1235 59 69	1236 29 97	69
70	1248 06 20	1248 77 52	1249 48 84	1250 20 16	1250 91 47	70	1251 62 79	1252 34 11	1253 05 43	1253 76 74	1254 48 06	70
71	1266 14 99	1266 87 34	1267 59 69	1268 32 04	1269 04 39	71	1269 76 74	1270 49 10	1271 21 45	1271 93 81	1272 66 15	71
72	1284 23 77	1284 97 16	1285 70 54	1286 43 93	1287 17 31	72	1287 90 70	1288 64 08	1289 37 47	1290 10 85	1290 84 24	72
73	1302 32 56	1303 06 95	1303 81 34	1304 55 73	1305 30 12	73	1306 04 51	1306 79 07	1307 53 49	1308 27 91	1309 02 33	73
74	1320 41 34	1321 16 73	1321 92 15	1322 67 54	1323 42 93	74	1324 18 60	1324 94 04	1325 69 45	1326 44 86	1327 20 27	74
75	1338 50 13	1339 26 61	1340 03 09	1340 79 59	1341 56 07	75	1342 32 56	1343 09 04	1343 85 53	1344 62 02	1345 38 50	75
76	1356 58 91	1357 36 43	1358 13 95	1358 91 47	1359 68 99	76	1360 46 51	1361 24 03	1362 01 55	1362 79 07	1363 56 59	76
77	1374 67 70	1375 46 25	1376 24 81	1377 03 36	1377 81 91	77	1378 60 47	1379 39 02	1380 17 57	1380 96 12	1381 74 68	77
78	1392 76 49	1393 56 07	1394 35 66	1395 15 25	1395 94 83	78	1396 74 42	1397 54 01	1398 33 59	1399 13 18	1399 92 77	78
79	1410 85 27	1411 65 29	1412 45 27	1413 25 26	1414 05 25	79	1414 85 27	1415 65 25	1416 45 24	1417 25 23	1418 05 22	79
80	1428 94 06	1429 75 71	1430 57 36	1431 39 02	1432 20 67	80	1433 02 32	1433 83 98	1434 65 63	1435 47 29	1436 28 94	80
81	1447 02 84	1447 55 53	1448 08 22	1449 00 90	1450 33 59	81	1451 16 28	1451 98 9				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .880 to .884½.

100 OZS.	.880	.880½	.881	.881½	.882	100 OZS.	.882½	.883	.883½	.884	100 OZS.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>
10	181 91 21	182 01 55	182 11 89	182 22 22	182 32 56	10	182 42 89	182 53 23	183 03 57	183 14 21	10
11	200 10 34	200 21 11	200 31 83	200 44 44	200 55 81	11	200 67 18	200 78 55	200 89 92	201 01 29	11
12	218 29 46	218 41 56	218 54 26	218 66 67	218 79 07	12	218 91 47	219 03 88	219 16 28	219 28 68	12
13	236 48 58	236 62 02	236 75 06	236 88 89	237 02 33	13	237 15 76	237 29 20	237 42 64	237 56 07	13
14	254 67 70	254 82 17	254 96 64	255 11 11	255 25 58	14	255 40 05	255 54 52	256 09 49	256 24 46	14
15	272 86 82	273 02 33	273 17 83	273 33 33	273 48 84	15	273 64 34	273 79 84	273 95 35	274 10 85	15
16	291 05 94	291 22 45	291 39 02	291 55 56	291 72 09	16	291 88 63	292 05 17	292 21 71	292 38 24	16
17	309 25 06	309 42 54	309 60 31	309 77 78	309 95 37	17	310 12 92	310 30 49	310 48 06	310 65 63	17
18	327 44 19	327 62 69	327 81 19	328 00 00	328 18 60	18	328 37 37	328 55 81	328 74 32	328 92 83	18
19	345 63 31	345 82 96	346 02 58	346 22 22	346 41 86	19	346 61 50	346 81 14	347 00 78	347 20 41	19
20	363 89 43	364 03 10	364 23 77	364 44 44	364 65 12	20	364 85 79	365 06 46	365 27 13	365 47 80	20
21	382 01 55	382 23 36	382 44 96	382 66 67	382 88 37	21	383 10 08	383 31 78	383 53 49	383 75 19	21
22	400 20 67	400 43 15	400 65 15	400 88 89	401 11 63	22	401 34 37	401 57 11	401 79 84	402 02 58	22
23	418 39 79	418 63 47	418 87 34	419 11 11	419 34 88	23	419 58 66	419 82 43	420 06 20	420 29 97	23
24	436 58 91	436 83 72	437 08 53	437 33 33	437 58 14	24	437 82 95	438 07 75	438 32 56	438 57 36	24
25	454 78 04	4 55 03 88	455 29 72	455 55 56	455 81 40	25	456 07 24	456 33 07	456 58 91	456 84 75	25
26	472 97 16	473 24 03	473 50 90	473 77 78	474 04 65	26	474 31 52	474 58 40	475 15 27	475 42 14	26
27	491 16 28	491 43 24	491 70 09	491 96 96	492 23 82	27	492 50 69	493 17 57	493 44 45	493 71 32	27
28	509 35 40	509 64 34	509 93 28	510 22 22	510 51 16	28	510 80 10	511 09 04	511 37 98	511 66 93	28
29	527 54 52	527 84 50	528 14 46	528 44 44	528 74 42	29	529 04 39	529 34 37	529 64 34	529 94 29	29
30	545 73 64	546 04 55	546 35 46	546 66 37	546 97 27	30	547 28 68	547 59 59	547 90 50	548 21 41	30
31	563 92 76	564 24 81	564 56 88	564 88 89	565 20 93	31	565 52 97	565 85 01	566 17 05	566 48 10	31
32	582 11 89	582 44 96	582 78 04	583 11 11	583 44 22	32	583 77 25	584 10 34	584 43 41	584 76 49	32
33	600 31 01	600 65 12	600 99 22	601 33 33	601 67 44	33	602 01 55	602 35 66	602 69 77	603 03 88	33
34	618 50 13	618 85 37	619 20 41	619 55 56	619 90 70	34	620 25 84	620 60 98	620 96 12	621 31 27	34
35	636 69 25	637 05 43	637 41 60	637 77 78	638 13 95	35	638 50 13	638 86 36	639 22 59	639 58 82	35
36	654 88 37	655 25 67	655 62 97	656 00 00	656 37 21	36	656 74 42	657 11 63	657 48 84	657 85 07	36
37	673 07 49	673 45 74	673 83 98	674 22 22	674 60 47	37	674 98 71	675 36 95	675 75 19	676 13 44	37
38	691 26 61	691 65 85	692 05 17	692 44 44	692 83 72	38	693 23 00	693 62 27	694 01 55	694 40 83	38
39	709 45 74	709 86 05	710 26 36	710 66 67	711 06 98	39	711 47 29	711 87 60	712 27 91	712 68 22	39
40	727 64 86	728 06 00	728 47 55	728 88 89	729 30 23	40	729 71 58	730 12 92	730 54 36	730 95 81	40
41	745 83 98	746 26 36	746 68 73	747 11 11	747 53 49	41	747 95 87	748 38 24	748 80 62	749 23 00	41
42	764 03 10	764 46 51	764 89 92	765 33 33	765 76 74	42	766 20 16	766 63 53	767 06 90	767 50 27	42
43	782 22 82	782 66 67	783 11 11	783 55 56	784 00 00	43	784 44 44	784 88 89	785 33 33	785 77 78	43
44	800 41 34	800 86 82	801 32 30	801 77 78	802 23 26	44	802 68 73	803 14 21	803 59 69	804 05 17	44
45	818 60 47	819 06 98	819 53 49	820 00 00	820 46 51	45	820 93 02	821 39 53	821 86 05	822 32 56	45
46	836 79 59	837 27 10	837 74 60	838 22 22	838 69 73	46	839 17 31	839 64 86	840 12 40	840 59 95	46
47	854 98 71	855 46 27	855 93 85	856 41 40	856 89 02	47	857 36 57	857 84 12	858 31 67	858 79 22	47
48	873 17 83	873 67 44	874 17 05	874 66 67	875 16 28	48	875 65 89	876 15 50	876 65 12	877 14 73	48
49	891 36 95	891 87 60	892 38 24	892 88 89	893 39 53	49	893 90 18	894 40 84	894 91 47	895 42 12	49
50	909 56 07	910 07 75	910 59 43	911 11 11	911 62 79	50	912 14 47	912 66 15	913 17 83	913 69 51	50
51	927 75 19	928 27 91	928 80 62	929 33 33	929 86 05	51	930 38 76	930 91 47	931 44 19	931 96 90	51
52	945 94 32	946 48 06	947 01 81	947 55 56	948 09 30	52	948 63 05	949 16 80	949 70 54	950 24 29	52
53	964 13 44	964 68 22	965 23 00	965 77 78	966 32 58	53	966 87 34	967 42 12	967 96 90	968 51 68	53
54	982 32 56	982 88 37	983 44 19	984 00 00	984 55 81	54	985 11 63	985 67 44	986 23 26	986 79 07	54
55	1000 51 68	1001 08 53	1001 65 37	1002 22 22	1002 79 07	55	1003 35 92	1003 92 76	1004 49 61	1005 06 46	55
56	1018 70 80	1019 28 96	1019 86 66	1020 44 44	1021 02 33	56	1021 60 21	1022 18 09	1022 75 97	1023 33 85	56
57	1036 90 92	1037 48 84	1038 07 75	1038 66 67	1039 25 58	57	1039 84 50	1040 43 41	1041 02 33	1041 61 24	57
58	1055 09 04	1055 68 99	1056 28 94	1056 88 89	1057 48 84	58	1058 08 79	1058 68 73	1059 28 68	1059 88 63	58
59	1073 28 17	1073 89 15	1074 50 13	1075 11 11	1075 72 09	59	1076 33 07	1076 94 06	1077 55 04	1078 16 02	59
60	1091 47 29	1092 09 30	1092 71 32	1093 33 33	1093 95 35	60	1094 57 36	1095 19 38	1095 81 40	1096 43 41	60
61	1109 66 41	1110 29 46	1110 92 51	1111 55 56	1112 18 60	61	1112 81 65	1113 44 70	1114 07 76	1114 70 80	61
62	1127 85 53	1128 49 41	1129 13 30	1129 77 78	1130 41 86	62	1131 05 94	1131 70 03	1132 34 11	1132 98 19	62
63	1146 04 65	1146 69 77	1147 34 88	1148 00 00	1148 65 12	63	1149 30 23	1149 95 35	1150 60 47	1151 25 58	63
64	1164 23 77	1164 89 92	1165 56 07	1166 22 22	1166 88 37	64	1167 54 52	1168 20 67	1168 86 82	1169 52 97	64
65	1182 42 89	1183 10 00	1183 77 25	1184 44 44	1185 11 63	65	1186 28 69	1186 95 99	1187 63 28	1188 30 57	65
66	1200 62 02	1201 30 23	1201 98 45	1202 66 67	1203 34 88	66	1204 03 10	1204 71 32	1205 39 53	1206 07 75	66
67	1218 81 14	1219 50 39	1220 19 64	1220 88 89	1221 58 14	67	1222 27 39	1222 96 64	1223 65 89	1224 35 14	67
68	1237 00 26	1237 70 54	1238 40 83	1239 11 11	1239 81 40	68	1240 51 68	1241 21 96	1241 92 25	1242 62 53	68
69	1255 19 38	1256 90 70	1257 62 02	1258 33 33	1259 04 65	69	1258 75 97	1259 47 29	1260 18 60	1260 89 92	69
70	1273 38 50	1274 10 85	1274 83 20	1275 55 56	1276 27 91	70	1277 00 96	1277 73 61	1278 46 36	1279 19 11	70
71	1291 57 62	1292 31 01	1293 04 38	1293 77 78	1294 51 16	71	1295 24 55	1295 97 93	1296 71 32	1297 44 70	71
72	1309 76 74	1310 51 16	1311 25 58	1312 00 00	1312 74 42	72	1313 48 84	1314 23 26	1314 97 67	1315 72 09	72
73	1327 95 87	1328 71 42	1329 46 77	1330 22 22	1330 97 67	73	1331 73 13	1332 48 58	1333 24 03	1333 99 48	73
74	1346 14 99	1346 91 37	1347 67 90	1348 44 44	1349 20 97	74	1349 97 42	1350 73 90	1351 50 38	1352 26 87	74
75	1364 34 11	1365 11 63	1365 89 15	1366 66 67	1367 44 19	75	1368 21 71	1369 00 22	1369 78 74	1370 57 26	75
76	1382 53 23	1383 31 78	1384 10 34	1384 88 89	1385 67 44	76	1386 45 99	1387 24 55	1388 03 10	1388 81 65	76
77	1400 72 35	1401 51 94	1402 31 52	1403 11 11	1403 90 70	77	1404 70 28	1405 49 87	1406 29 46	1407 09 04	77
78	1418 91 47	1419 72 08	1420 52 71	1421 33 33	1422 13 95	78	1422 94 57	1423 75 17	1424 55 81	1425 36 43	78
79	1437 10 59	1437 92 25	1438 73 90	1439 55 56	1440 37 21	79	1441 18 86	1442 00 52	1442 82 17	1443 63 82	79
80	1455 29 72	1456 12 40	1456 95 09	1457 77 78	1458 60 49	80	1459 43 15	1460 25 84	1461 08 53	1461 91 21	80
81	1473 48 84	1474 32 56	1475 16 28	1476 00 00	1476 83 72	81	1477 67 44	1478 51 16	1479 34 88	1480 18 60	81
82	1491 67 96	1492 52 71	1493 37 47	1494 22 22	1495 06 98	82	1495 91 49	1496 76 49	1497 61 49	1498 46 49	82
83	1509 87 08	1510 73 27	1511 58 66	1512 44 44	1513 30 23	83	1513 16 33	1514 02 33	1514 88 33	1515 74 33	83
84	1528 06 20	1528 93 48	1529 80 74	1530 66 67	1531 53 49	84	1532 40 31	1533 27 13	1534 13 95	1535 00 78	84
85	1546 25 32	1547 13 18	1548 01 03	1548 88 89	1549 76 74	85	1550 64 60	1551 52 45	1552 40 31	1553 28 17	85
86	1564 44 44	1565 33 33	1566 22 22	1567 11 11	1568 00 00	86	1568 88 89	1569 77 78	1570 66 67	1571 55 56	86

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .885 to .889½.

100 OZS.	.885	.885½	.886	.886½	.887	100 OZS.	.887½	.888	.888½	.889	.889½	100 OZS.
<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>
10	183 94 57	183 94 57	183 15 25	183 25 58	183 35 92	10	183 46 25	183 56 59	183 66 33	183 77 26	183 87 60	10
11	201 24 63	201 35 40	201 46 77	201 58 14	201 69 51	11	201 80 85	201 92 35	202 03 02	202 14 99	202 26 36	11
12	219 53 49	219 65 89	219 78 29	219 90 70	219 103 10	12	219 115 54	219 28 01	219 40 52	219 53 43	219 66 34	12
13	237 82 95	237 96 38	238 09 82	238 23 25	238 36 69	13	238 50 13	238 63 57	238 77 40	238 91 23	239 05 06	13
14	256 12 40	256 26 87	256 41 34	256 55 81	256 70 28	14	256 84 75	256 99 22	257 13 70	257 28 17	257 42 64	14
15	274 41 86	274 57 36	274 72 87	274 88 37	275 03 88	15	275 19 38	275 34 88	275 50 39	275 65 89	275 81 40	15
16	292 71 32	292 87 86	293 04 39	293 20 93	293 37 47	16	293 54 01	293 70 54	293 87 08	294 03 62	294 20 16	16
17	311 00 78	311 18 35	311 35 92	311 53 49	311 71 06	17	311 88 63	312 06 20	312 23 77	312 41 34	312 58 91	17
18	329 30 23	329 48 84	329 67 44	329 86 05	330 04 65	18	330 23 26	330 41 86	330 60 47	330 79 07	330 97 68	18
19	347 59 69	347 79 33	347 98 97	348 18 60	348 38 24	19	348 57 88	348 77 52	348 97 16	349 16 80	349 36 43	19
20	365 89 15	366 09 82	366 30 49	366 51 16	366 71 83	20	366 92 51	367 13 18	367 33 85	367 54 52	367 75 19	20
21	384 18 40	384 40 31	384 62 22	384 83 72	385 05 43	21	385 27 13	385 48 84	385 70 54	385 92 25	386 13 95	21
22	402 48 96	402 70 80	402 93 54	403 16 28	403 39 02	22	403 61 76	403 84 50	404 07 24	404 29 97	404 52 71	22
23	420 77 52	421 01 29	421 25 06	421 48 84	421 72 61	23	421 96 38	422 20 16	422 43 93	422 67 70	422 91 47	23
24	439 06 98	439 31 78	439 56 59	439 81 40	440 06 20	24	440 31 01	440 55 81	440 80 62	441 05 43	441 30 23	24
25	457 36 43	457 62 27	457 88 11	458 13 95	458 39 79	25	458 65 63	458 91 47	459 17 31	459 43 15	459 68 99	25
26	475 65 89	475 92 78	476 19 64	476 46 51	476 73 37	26	477 00 26	477 27 13	477 54 01	477 80 88	478 07 75	26
27	493 95 35	494 23 26	494 51 16	494 79 07	495 06 98	27	495 34 88	495 62 79	495 90 70	496 18 60	496 46 51	27
28	512 24 81	512 53 73	512 82 69	513 11 63	513 40 57	28	513 69 51	513 98 45	514 27 39	514 56 33	514 85 27	28
29	530 54 26	530 84 24	531 14 21	531 44 19	531 74 16	29	532 04 13	532 34 11	532 64 08	532 94 06	533 24 03	29
30	548 83 72	549 14 23	549 45 74	549 76 74	550 07 75	30	550 38 76	550 69 77	551 00 78	551 31 78	551 62 79	30
31	567 13 18	567 45 22	567 77 26	568 09 30	568 41 34	31	568 73 39	569 05 43	569 37 47	569 69 51	570 01 55	31
32	585 42 64	585 75 71	586 08 79	586 41 86	586 74 93	32	587 06 91	587 41 09	587 74 16	588 07 24	588 40 32	32
33	603 72 09	604 06 20	604 40 31	604 74 42	605 08 53	33	605 42 64	605 76 74	606 10 85	606 44 96	606 79 07	33
34	622 01 55	622 36 69	622 71 83	623 06 98	623 42 12	34	623 77 26	624 12 40	624 47 55	624 82 69	625 17 83	34
35	640 31 01	640 67 18	641 03 36	641 39 53	641 75 71	35	642 11 89	642 48 06	642 84 24	643 20 41	643 56 59	35
36	658 60 47	658 97 67	659 34 86	659 72 09	660 09 30	36	660 46 51	660 83 72	661 20 93	661 58 14	661 95 35	36
37	676 89 92	677 28 17	677 66 41	678 04 65	678 42 89	37	678 81 14	679 19 38	679 57 62	679 95 87	680 34 11	37
38	695 19 38	695 58 66	695 97 93	696 37 21	696 76 49	38	697 15 76	697 55 04	697 94 32	698 33 59	698 72 87	38
39	713 48 84	713 89 19	714 29 46	714 69 77	715 10 08	39	715 50 39	715 90 70	716 31 01	716 71 32	717 11 63	39
40	731 78 29	732 19 64	732 60 99	733 02 33	733 43 67	40	733 85 01	734 26 36	734 67 70	735 09 04	735 50 39	40
41	750 07 75	750 50 13	750 92 51	751 34 89	751 77 26	41	752 19 64	752 62 02	753 04 39	753 46 77	753 89 15	41
42	768 37 21	768 80 62	769 24 03	769 67 44	770 10 85	42	770 54 26	770 97 67	771 41 09	771 84 50	772 27 91	42
43	786 66 67	787 11 11	787 55 56	788 00 00	788 44 44	43	788 88 88	789 33 33	790 27 78	790 72 23	791 16 68	43
44	804 96 13	805 41 58	805 87 08	806 32 53	806 78 04	44	807 23 51	807 68 99	808 14 47	808 59 95	809 05 43	44
45	823 25 58	823 71 09	824 16 60	824 62 12	825 11 63	45	825 58 14	826 04 66	826 51 17	826 97 69	827 44 19	45
46	841 55 04	842 02 58	842 60 13	842 97 67	843 45 22	46	843 92 76	844 40 31	844 87 85	845 35 40	845 82 95	46
47	859 84 90	860 33 45	860 81 00	861 28 54	861 76 08	47	862 23 59	862 75 97	863 24 94	863 73 13	864 21 71	47
48	878 13 95	878 63 57	879 13 18	879 62 79	880 12 40	48	880 62 02	881 11 63	881 61 24	882 10 85	882 60 47	48
49	896 43 41	896 94 06	897 44 70	897 95 35	898 46 00	49	898 96 64	899 47 29	899 97 93	900 48 58	900 99 23	49
50	914 72 87	915 24 54	915 76 23	916 27 91	916 79 59	50	917 31 27	917 82 95	918 34 63	918 86 30	919 37 98	50
51	933 02 33	933 55 04	934 07 75	934 60 47	935 13 18	51	935 65 89	936 18 60	936 71 32	937 24 03	937 76 74	51
52	951 31 78	951 85 53	952 39 28	952 93 02	953 46 77	52	954 00 52	954 54 26	955 08 01	955 61 76	956 15 50	52
53	969 61 24	970 16 02	970 70 80	971 25 58	971 80 36	53	972 35 14	972 89 92	973 44 70	973 99 48	974 54 26	53
54	987 90 70	988 46 51	989 02 33	989 58 14	990 13 95	54	990 69 77	991 25 58	991 81 40	992 37 21	992 93 02	54
55	1006 20 16	1006 77 00	1007 33 85	1007 90 70	1008 47 55	55	1009 04 39	1009 61 24	1010 18 09	1010 74 94	1011 31 78	55
56	1024 49 61	1025 07 49	1025 65 37	1026 23 26	1026 81 14	56	1027 39 02	1027 96 90	1028 54 78	1029 12 65	1029 70 54	56
57	1042 79 07	1043 37 98	1043 96 90	1044 55 81	1045 14 73	57	1045 73 64	1046 32 56	1046 91 47	1047 50 38	1048 09 29	57
58	1061 08 53	1061 68 45	1062 28 37	1062 88 28	1063 48 19	58	1064 08 27	1064 68 22	1065 28 17	1065 88 12	1066 48 07	58
59	1079 37 98	1079 98 97	1080 59 95	1081 20 93	1081 81 91	59	1082 42 89	1083 03 88	1083 64 86	1084 25 84	1084 86 82	59
60	1097 67 44	1098 29 49	1098 91 47	1099 53 49	1100 15 50	60	1100 77 52	1101 39 53	1102 01 55	1102 63 57	1103 25 59	60
61	1115 96 91	1116 59 95	1117 23 00	1117 85 04	1118 48 08	61	1119 12 14	1119 75 19	1120 38 24	1121 01 28	1121 64 34	61
62	1134 26 36	1134 90 44	1135 54 52	1136 18 60	1136 82 68	62	1137 46 77	1138 10 85	1138 74 94	1139 39 02	1140 03 10	62
63	1152 55 81	1153 20 93	1153 86 05	1154 51 16	1155 16 28	63	1155 81 11	1156 46 61	1157 11 63	1157 76 74	1158 41 86	63
64	1170 85 27	1171 51 42	1172 17 57	1172 83 72	1173 49 87	64	1174 16 02	1174 82 17	1175 48 32	1176 14 47	1176 80 62	64
65	1189 14 73	1189 81 91	1190 49 10	1191 16 28	1191 83 46	65	1192 50 02	1193 17 83	1193 85 01	1194 52 19	1195 19 38	65
66	1207 44 19	1208 12 40	1208 80 62	1209 48 84	1210 17 05	66	1210 85 27	1211 53 49	1212 21 71	1212 89 93	1213 58 14	66
67	1225 73 64	1226 42 84	1227 12 04	1227 81 40	1228 50 76	67	1229 19 90	1229 89 15	1230 68 40	1231 27 65	1231 96 90	67
68	1244 03 10	1244 73 39	1245 43 67	1246 13 95	1246 84 24	68	1247 54 52	1248 24 81	1248 95 10	1249 65 37	1250 35 66	68
69	1262 32 56	1263 03 88	1263 75 19	1264 46 51	1265 17 83	69	1265 89 15	1266 60 47	1267 31 78	1268 03 10	1268 74 42	69
70	1280 62 02	1281 34 37	1282 06 72	1282 79 07	1283 51 42	70	1284 23 77	1284 96 12	1285 68 48	1286 40 83	1287 13 18	70
71	1298 91 47	1299 64 86	1300 38 24	1301 11 63	1301 85 01	71	1302 58 40	1303 31 78	1304 05 17	1304 78 55	1305 51 94	71
72	1317 20 93	1317 95 35	1318 69 77	1319 44 19	1320 18 60	72	1320 93 02	1321 67 44	1322 41 86	1323 16 28	1323 90 70	72
73	1335 50 39	1336 25 84	1337 01 29	1337 76 74	1338 52 20	73	1339 27 65	1340 03 10	1340 78 55	1341 54 01	1342 29 46	73
74	1353 79 34	1354 56 33	1355 32 82	1356 09 30	1356 85 79	74	1357 62 17	1358 38 76	1359 15 25	1359 91 73	1360 68 24	74
75	1372 09 30	1372 86 82	1373 64 34	1374 41 86	1375 19 38	75	1376 96 90	1377 74 42	1378 51 94	1379 29 46	1379 06 98	75
76	1390 38 76	1391 17 31	1391 95 87	1392 74 42	1393 52 99	76	1394 31 52	1395 10 08	1395 88 63	1396 67 18	1397 45 74	76
77	1408 68 22	1409 47 80	1410 27 39	1411 06 98	1411 86 56	77	1412 66 15	1413 45 74	1414 25 32	1415 04 91	1415 84 50	77
78	1426 97 67	1427 78 29	1428 58 91	1429 39 53	1430 20 16	78	1431 00 78	1431 81 40	1432 62 02	1433 42 64	1434 23 26	78
79	1445 27 13	1446 08 74	1446 90 44	1447 72 09	1448 53 75	79	1449 35 40	1450 17 05	1450 98 71	1451 79 33	1452 60 02	79
80	1463 56 59	1464 39 28	1465 21 96	1466 04 65	1466 87 34	80	1467					

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .890 to .894½.

100 OZS.	.890	.890½	.891	.891½	.892	100 OZS.	.892½	.893	.893½	.894	.894½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	183 97 33	184 08 37	184 18 60	184 28 83	184 38 06	10	184 48 29	184 58 52	185 08 75	185 18 98	185 29 21	10
11	220 77 52	220 88 96	220 99 40	221 09 83	221 20 27	11	221 30 70	221 41 13	221 51 56	222 02 39	222 13 22	11
12	257 57 71	257 68 14	257 78 57	257 88 99	257 99 42	12	258 09 85	258 20 28	258 30 71	258 41 14	258 51 57	12
13	295 37 90	295 48 33	295 58 76	295 69 19	295 79 62	13	295 89 05	296 00 48	296 10 91	296 21 34	296 31 77	13
14	333 18 09	333 28 52	333 38 95	333 49 38	333 59 81	14	334 09 24	334 19 67	334 30 10	334 40 53	334 50 96	14
15	370 98 28	371 08 71	371 19 14	371 29 57	371 40 00	15	371 50 43	372 00 86	372 11 29	372 21 72	372 32 15	15
16	408 78 47	408 88 90	408 99 33	409 09 76	409 20 19	16	409 30 62	409 41 05	409 51 48	410 01 91	410 12 34	16
17	446 58 66	446 69 09	446 79 52	446 89 95	447 00 38	17	447 10 81	447 21 24	447 31 67	447 42 10	447 52 53	17
18	484 38 85	484 49 28	484 59 71	485 10 14	485 20 57	18	485 30 00	485 40 43	485 50 86	486 01 29	486 11 72	18
19	522 19 04	522 29 47	522 39 90	522 50 33	522 60 76	19	522 71 19	522 81 62	522 92 05	523 02 48	523 12 91	19
20	560 39 23	560 49 66	560 60 09	560 70 52	560 80 95	20	560 91 38	561 01 81	561 12 24	561 22 67	561 33 10	20
21	598 59 42	598 69 85	598 80 28	598 90 71	599 01 14	21	599 11 57	599 22 00	599 32 43	599 42 86	599 53 29	21
22	636 79 61	636 90 04	637 00 47	637 10 90	637 21 33	22	637 31 76	637 42 19	637 52 62	638 03 05	638 13 48	22
23	675 39 80	675 50 23	675 60 66	675 71 09	675 81 52	23	675 91 95	676 02 38	676 12 81	676 23 24	676 33 67	23
24	713 59 99	713 70 42	713 80 85	713 91 28	714 01 71	24	714 12 14	714 22 57	714 33 00	714 43 43	714 53 86	24
25	752 20 18	752 30 61	752 41 04	752 51 47	752 61 90	25	752 72 33	752 82 76	752 93 19	753 03 62	753 14 05	25
26	790 40 37	790 50 80	790 61 23	790 71 66	790 82 09	26	790 92 52	791 02 95	791 13 38	791 23 81	791 34 24	26
27	828 60 56	828 71 00	828 81 43	828 91 86	829 02 29	27	829 12 72	829 23 15	829 33 58	829 44 01	829 54 44	27
28	866 80 75	866 91 18	867 01 61	867 12 04	867 22 47	28	867 32 90	867 43 33	867 53 76	868 04 19	868 14 62	28
29	905 00 94	905 11 37	905 21 80	905 32 23	905 42 66	29	905 53 09	906 03 52	906 13 95	906 24 38	906 34 81	29
30	943 21 13	943 31 56	943 41 99	943 52 42	944 02 85	30	944 13 28	944 23 71	944 34 14	944 44 57	944 55 00	30
31	981 41 32	981 51 75	981 62 18	981 72 61	981 83 04	31	981 93 47	982 03 90	982 14 33	982 24 76	982 35 19	31
32	1019 61 51	1019 71 94	1019 82 37	1019 92 80	1020 03 23	32	1020 13 66	1020 24 09	1020 34 52	1020 44 95	1020 55 38	32
33	1057 81 70	1057 92 13	1058 02 56	1058 12 99	1058 23 42	33	1058 33 85	1058 44 28	1058 54 71	1059 05 14	1059 15 57	33
34	1096 01 89	1096 12 32	1096 22 75	1096 33 18	1096 43 61	34	1096 54 04	1097 04 47	1097 14 90	1097 25 33	1097 35 76	34
35	1134 22 08	1134 32 51	1134 42 94	1134 53 37	1135 03 80	35	1135 14 23	1135 24 66	1135 35 09	1135 45 52	1135 55 95	35
36	1172 42 27	1172 52 70	1173 03 13	1173 13 56	1173 23 99	36	1173 34 42	1173 44 85	1173 55 28	1174 05 71	1174 16 14	36
37	1210 62 46	1210 72 89	1210 83 32	1210 93 75	1211 04 18	37	1211 14 61	1211 25 04	1211 35 47	1211 45 90	1211 56 33	37
38	1248 82 65	1248 93 08	1249 03 51	1249 13 94	1249 24 37	38	1249 34 80	1249 45 23	1249 55 66	1250 06 09	1250 16 52	38
39	1287 02 84	1287 13 27	1287 23 70	1287 34 13	1287 44 56	39	1287 54 99	1288 05 42	1288 15 85	1288 26 28	1288 36 71	39
40	1325 23 03	1325 33 46	1325 43 89	1325 54 32	1326 04 75	40	1326 15 18	1326 25 61	1326 36 04	1326 46 47	1326 56 90	40
41	1363 43 22	1363 53 65	1364 04 08	1364 14 51	1364 24 94	41	1364 35 37	1364 45 80	1364 56 23	1365 06 66	1365 17 09	41
42	1401 63 41	1401 73 84	1401 84 27	1401 94 70	1402 05 13	42	1402 15 56	1402 25 99	1402 36 42	1402 46 85	1402 57 28	42
43	1439 83 60	1439 94 03	1440 04 46	1440 14 89	1440 25 32	43	1440 35 75	1440 46 18	1440 56 61	1441 07 04	1441 17 47	43
44	1478 03 79	1478 14 22	1478 24 65	1478 35 08	1478 45 51	44	1478 55 94	1479 06 37	1479 16 80	1479 27 23	1479 37 66	44
45	1516 23 98	1516 34 41	1516 44 84	1516 55 27	1517 05 70	45	1517 16 13	1517 26 56	1517 36 99	1517 47 42	1517 57 85	45
46	1554 44 17	1554 54 60	1555 05 03	1555 15 46	1555 25 89	46	1555 36 32	1555 46 75	1555 57 18	1556 07 61	1556 18 04	46
47	1592 64 36	1592 74 79	1592 85 22	1592 95 65	1593 06 08	47	1593 16 51	1593 26 94	1593 37 37	1593 47 80	1593 58 23	47
48	1630 84 55	1630 94 98	1631 05 41	1631 15 84	1631 26 27	48	1631 36 70	1631 47 13	1631 57 56	1632 07 99	1632 18 42	48
49	1669 04 74	1669 15 17	1669 25 60	1669 36 03	1669 46 46	49	1669 56 89	1670 07 32	1670 17 75	1670 28 18	1670 38 61	49
50	1707 24 93	1707 35 36	1707 45 79	1707 56 22	1708 06 65	50	1708 17 08	1708 27 51	1708 37 94	1708 48 37	1708 58 80	50
51	1745 45 12	1745 55 55	1746 05 98	1746 16 41	1746 26 84	51	1746 37 27	1746 47 70	1746 58 13	1747 08 56	1747 18 99	51
52	1783 65 31	1783 75 74	1783 86 17	1783 96 60	1784 07 03	52	1784 17 46	1784 27 89	1784 38 32	1784 48 75	1784 59 18	52
53	1821 85 50	1821 95 93	1822 06 36	1822 16 79	1822 27 22	53	1822 37 65	1822 48 08	1822 58 51	1823 08 94	1823 19 37	53
54	1860 05 69	1860 16 12	1860 26 55	1860 36 98	1860 47 41	54	1860 57 84	1861 08 27	1861 18 70	1861 29 13	1861 39 56	54
55	1898 25 88	1898 36 31	1898 46 74	1898 57 17	1899 07 60	55	1899 18 03	1899 28 46	1899 38 89	1899 49 32	1899 59 75	55
56	1936 46 07	1936 56 50	1937 06 93	1937 17 36	1937 27 79	56	1937 38 22	1937 48 65	1937 59 08	1938 09 51	1938 20 34	56
57	1974 66 26	1974 76 69	1974 87 12	1974 97 55	1975 07 98	57	1975 18 41	1975 28 84	1975 39 27	1975 49 70	1975 60 13	57
58	2012 86 45	2012 96 88	2013 07 31	2013 17 74	2013 28 17	58	2013 38 60	2013 49 03	2013 59 46	2014 09 89	2014 20 32	58
59	2051 06 64	2051 17 07	2051 27 50	2051 37 93	2051 48 36	59	2051 58 79	2052 09 22	2052 19 65	2052 30 08	2052 40 51	59
60	2089 26 83	2089 37 26	2089 47 69	2089 58 12	2090 08 55	60	2090 18 98	2090 29 41	2090 39 84	2090 50 27	2091 00 70	60
61	2127 47 02	2127 57 45	2128 07 88	2128 18 31	2128 28 74	61	2128 39 17	2128 49 60	2128 60 03	2128 70 46	2128 80 89	61
62	2165 67 21	2165 77 64	2165 88 07	2165 98 50	2166 08 93	62	2166 19 36	2166 29 79	2166 40 22	2166 50 65	2167 01 08	62
63	2203 87 40	2203 97 83	2204 08 26	2204 18 69	2204 29 12	63	2204 39 55	2204 50 00	2205 00 43	2205 10 86	2205 21 29	63
64	2242 07 59	2242 18 02	2242 28 45	2242 38 88	2242 49 31	64	2242 59 74	2243 10 17	2243 20 60	2243 31 03	2243 41 46	64
65	2280 27 78	2280 38 21	2280 48 64	2280 59 07	2281 09 50	65	2281 19 93	2281 30 36	2281 40 79	2281 51 22	2282 01 65	65
66	2318 47 97	2318 58 40	2319 08 83	2319 19 26	2319 29 69	66	2319 40 12	2319 50 55	2320 00 98	2320 11 41	2320 21 84	66
67	2356 68 16	2356 78 59	2356 89 02	2356 99 45	2357 09 88	67	2357 20 31	2357 30 74	2357 41 17	2357 51 60	2358 02 03	67
68	2394 88 35	2394 98 78	2395 09 21	2395 19 64	2395 30 07	68	2395 40 50	2395 50 93	2396 01 36	2396 11 79	2396 22 22	68
69	2433 08 54	2433 18 97	2433 29 40	2433 39 83	2433 50 26	69	2433 60 69	2433 71 12	2433 81 55	2433 91 98	2434 02 41	69
70	2471 28 73	2471 39 16	2471 49 59	2471 60 02	2471 70 45	70	2471 80 88	2471 91 31	2472 01 74	2472 12 17	2472 22 60	70
71	2509 48 92	2509 59 35	2510 09 78	2510 20 21	2510 30 64	71	2510 41 07	2510 51 50	2511 01 93	2511 12 36	2511 22 79	71
72	2547 69 11	2547 79 54	2547 90 00	2548 00 43	2548 10 86	72	2548 21 29	2548 31 72	2548 42 15	2548 52 58	2549 03 01	72
73	2585 89 30	2586 00 00	2586 10 43	2586 20 86	2586 31 29	73	2586 41 72	2586 52 15	2587 02 58	2587 13 01	2587 23 44	73
74	2624 09 49	2624 20 00	2624 30 43	2624 40 86	2624 51 29	74	2625 01 72	2625 12 15	2625 22 58	2625 33 01	2625 43 44	74
75	2662 29 68	2662 40 11	2662 50 54	2663 00 97	2663 11 40	75	2663 21 83	2663 32 26	2663 42 69	2663 53 12	2664 03 55	75
76	2700 49 87	2700 60 30	2700 70 73	2700 81 16	2700 91 59	76	2701 02 02	2701 12 45	2701 22 88	2701 33 31	2701 43 74	76
77	2738 69 06	2738 79 49	2738 90 00	2739 00 43	2739 10 86	77	2739 21 29	2739 31 72	2739 42 15	2739 52 58	2740 03 01	77
78	2776 89 25	2777 00 00	2777 10 43	2777 20 86	2777 31 29	78	2777 41 72	2777 52 15	2778 02 58	2778 13 01	2778 23 44	78
79	2815 09 44	2815 20 00	2815 30 43	2815 40 86	2815 51 29	79	2816 01 72	2816				

Table HL—VALUE of GOLD per 100 ounces.

Fineness, .895 to .899½.

100 OZS.	.895	.895½	.896	.896½	.897	100 OZS.	.897½	.898	.898½	.899	.899½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
11	185 01 29	185 11 63	185 21 96	185 32 30	185 42 64	11	185 52 97	185 63 31	185 73 64	185 83 98	185 94 32	11
12	203 51 55	203 62 79	203 74 16	203 85 53	203 96 90	12	204 08 27	204 19 64	204 31 01	204 42 38	204 53 75	12
13	222 02 41	222 13 25	222 24 09	222 34 93	222 45 77	13	222 56 61	222 67 45	222 78 29	222 89 13	223 00 00	13
14	240 51 68	240 62 52	240 73 36	240 84 20	240 95 04	14	241 05 88	241 16 72	241 27 56	241 38 40	241 49 24	14
15	259 02 07	259 12 91	259 23 75	259 34 59	259 45 43	15	259 56 27	259 67 11	259 77 95	259 88 79	260 00 00	15
16	277 51 94	277 62 78	277 73 62	277 84 46	277 95 30	16	278 06 14	278 16 98	278 27 82	278 38 66	278 49 50	16
17	296 02 07	296 12 91	296 23 75	296 34 59	296 45 43	17	296 56 27	296 67 11	296 77 95	296 88 79	297 00 00	17
18	314 52 20	314 63 04	314 73 88	314 84 72	314 95 56	18	315 06 40	315 17 24	315 28 08	315 38 92	315 49 76	18
19	333 02 33	333 13 17	333 24 01	333 34 85	333 45 69	19	333 56 53	334 07 37	334 18 21	334 29 05	334 39 89	19
20	351 58 45	351 69 29	351 80 13	351 90 97	352 01 81	20	352 12 65	352 23 49	352 34 33	352 45 17	352 56 01	20
20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20
21	370 02 58	370 13 42	370 24 26	370 35 10	370 45 94	21	370 56 78	371 07 62	371 18 46	371 29 30	371 40 14	21
22	388 53 71	388 64 55	388 75 39	388 86 23	388 97 07	22	389 07 91	389 18 75	389 29 59	389 40 43	389 51 27	22
23	407 02 84	407 13 68	407 24 52	407 35 36	407 46 20	23	407 57 04	408 07 88	408 18 72	408 29 56	408 40 40	23
24	425 58 97	425 69 81	425 80 65	425 91 49	426 02 33	24	426 13 17	426 24 01	426 34 85	426 45 69	426 56 53	24
25	444 03 10	444 13 94	444 24 78	444 35 62	444 46 46	25	444 57 30	445 08 14	445 18 98	445 29 82	445 40 66	25
26	463 03 23	463 14 07	463 24 91	463 35 75	463 46 59	26	463 57 43	464 08 27	464 19 11	464 29 95	464 40 79	26
27	481 03 36	481 14 20	481 25 04	481 35 88	481 46 72	27	481 57 56	482 08 40	482 19 24	482 30 08	482 40 92	27
28	499 03 49	499 14 33	499 25 17	499 36 01	499 46 85	28	499 57 69	500 08 53	500 19 37	500 30 21	500 41 05	28
29	518 03 62	518 14 46	518 25 30	518 36 14	518 46 98	29	518 57 82	519 08 66	519 19 50	519 30 34	519 41 18	29
30	536 53 75	536 64 59	536 75 43	536 86 27	536 97 11	30	537 07 95	537 18 79	537 29 63	537 40 47	537 51 31	30
30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30
31	555 03 88	555 14 72	555 25 56	555 36 40	555 47 24	31	555 58 08	556 08 92	556 19 76	556 30 60	556 41 44	31
32	573 54 01	573 64 85	573 75 69	573 86 53	573 97 37	32	574 08 21	574 19 05	574 29 89	574 40 73	574 51 57	32
33	592 04 13	592 14 97	592 25 81	592 36 65	592 47 49	33	592 58 33	593 09 17	593 19 99	593 30 83	593 41 67	33
34	610 54 36	610 65 20	610 76 04	610 86 88	610 97 72	34	611 08 56	611 19 40	611 30 24	611 41 08	611 51 92	34
35	629 04 49	629 15 33	629 26 17	629 37 01	629 47 85	35	629 58 69	630 09 53	630 20 37	630 31 21	630 42 05	35
36	647 54 62	647 65 46	647 76 30	647 87 14	647 97 98	36	648 08 82	648 19 66	648 30 50	648 41 34	648 52 18	36
37	666 04 75	666 15 59	666 26 43	666 37 27	666 48 11	37	666 58 95	667 09 79	667 20 63	667 31 47	667 42 31	37
38	684 54 78	684 65 62	684 76 46	684 87 30	684 98 14	38	685 08 98	685 19 82	685 30 66	685 41 50	685 52 34	38
39	703 04 91	703 15 75	703 26 59	703 37 43	703 48 27	39	703 59 11	704 09 95	704 20 79	704 31 63	704 42 47	39
40	721 55 04	721 65 88	721 76 72	721 87 56	721 98 40	40	722 09 24	722 20 08	722 30 92	722 41 76	722 52 60	40
40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40
41	740 05 17	740 16 01	740 26 85	740 37 69	740 48 53	41	740 59 37	741 10 21	741 21 05	741 31 89	741 42 73	41
42	758 55 30	758 66 14	758 76 98	758 87 82	758 98 66	42	759 09 50	759 20 34	759 31 18	759 42 02	759 52 86	42
43	776 55 43	776 66 27	776 77 11	776 87 95	776 98 79	43	777 09 63	777 20 47	777 31 31	777 42 15	777 52 99	43
44	795 05 56	795 16 40	795 27 24	795 38 08	795 48 92	44	795 59 76	796 10 60	796 21 44	796 32 28	796 43 12	44
45	813 05 68	813 16 52	813 27 36	813 38 20	813 49 04	45	813 59 88	814 10 72	814 21 56	814 32 40	814 43 24	45
46	832 55 81	832 66 65	832 77 49	832 88 33	832 99 17	46	833 10 01	833 20 85	833 31 69	833 42 53	833 53 37	46
47	851 05 94	851 16 78	851 27 62	851 38 46	851 49 30	47	851 59 14	852 10 00	852 20 84	852 31 68	852 42 52	47
48	869 56 07	869 66 91	869 77 75	869 88 59	869 99 43	48	870 10 27	870 21 11	870 31 95	870 42 79	870 53 63	48
49	888 06 20	888 17 04	888 27 88	888 38 72	888 49 56	49	888 59 40	889 10 24	889 21 08	889 31 92	889 42 76	49
50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50
51	906 56 33	906 67 17	906 78 01	906 88 85	906 99 69	51	907 10 53	907 21 37	907 32 21	907 43 05	907 53 89	51
52	925 06 46	925 17 30	925 28 14	925 38 98	925 49 82	52	925 59 66	926 10 50	926 21 34	926 32 18	926 43 02	52
53	943 56 59	943 67 43	943 78 27	943 89 11	943 99 95	53	944 10 79	944 21 63	944 32 47	944 43 31	944 54 15	53
54	962 06 72	962 17 56	962 28 40	962 39 24	962 50 08	54	962 60 92	962 71 76	962 82 60	962 93 44	963 04 28	54
55	980 56 85	980 67 69	980 78 53	980 89 37	981 00 21	55	981 11 05	981 21 89	981 32 73	981 43 57	981 54 41	55
56	999 06 98	999 17 82	999 28 66	999 39 50	999 50 34	56	999 61 18	999 72 02	999 82 86	999 93 70	1000 04 54	56
57	1017 57 11	1017 67 95	1017 78 79	1017 89 63	1018 00 47	57	1018 11 31	1018 22 15	1018 32 99	1018 43 83	1018 54 67	57
58	1036 07 24	1036 18 08	1036 28 92	1036 39 76	1036 50 60	58	1036 61 44	1036 72 28	1036 83 12	1036 93 96	1037 04 80	58
59	1054 57 37	1054 68 21	1054 79 05	1054 89 89	1055 00 73	59	1055 11 67	1055 22 51	1055 33 35	1055 44 19	1055 55 03	59
60	1073 07 49	1073 18 33	1073 29 17	1073 40 01	1073 50 85	60	1073 61 69	1073 72 53	1073 83 37	1073 94 21	1074 05 05	60
61	1091 57 62	1091 68 46	1091 79 30	1091 90 14	1092 00 98	61	1092 11 82	1092 22 66	1092 33 50	1092 44 34	1092 55 18	61
60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60
61	1110 07 75	1110 18 59	1110 29 43	1110 40 27	1110 51 11	61	1110 61 95	1110 72 79	1110 83 63	1110 94 47	1111 05 31	61
62	1128 57 88	1128 68 72	1128 79 56	1128 90 40	1129 01 24	62	1129 12 08	1129 22 92	1129 33 76	1129 44 60	1129 55 44	62
63	1147 08 01	1147 18 85	1147 29 69	1147 40 53	1147 51 37	63	1148 02 21	1148 13 05	1148 23 89	1148 34 73	1148 45 57	63
64	1165 58 14	1165 68 98	1165 79 82	1165 90 66	1166 01 50	64	1166 12 34	1166 23 18	1166 34 02	1166 44 86	1166 55 70	64
65	1184 08 27	1184 19 11	1184 29 95	1184 40 79	1184 51 63	65	1185 02 47	1185 13 31	1185 24 15	1185 34 99	1185 45 83	65
66	1202 58 40	1202 69 24	1202 80 08	1202 90 92	1203 01 76	66	1203 12 60	1203 23 44	1203 34 28	1203 45 12	1203 55 96	66
67	1221 08 53	1221 19 37	1221 30 21	1221 41 05	1221 51 89	67	1222 02 73	1222 13 57	1222 24 41	1222 35 25	1222 46 09	67
68	1239 58 66	1239 69 50	1239 80 34	1239 91 18	1240 02 02	68	1240 12 86	1240 23 70	1240 34 54	1240 45 38	1240 56 22	68
69	1258 08 79	1258 19 63	1258 30 47	1258 41 31	1258 52 15	69	1259 02 99	1259 13 83	1259 24 67	1259 35 51	1259 46 35	69
70	1276 58 91	1276 69 75	1276 80 59	1276 91 43	1277 02 27	70	1277 13 11	1277 23 95	1277 34 79	1277 45 63	1277 56 47	70
70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70
71	1295 09 04	1295 19 88	1295 30 72	1295 41 56	1295 52 40	71	1296 03 24	1296 14 08	1296 24 92	1296 35 76	1296 46 60	71
72	1313 59 17	1313 70 01	1313 80 85	1313 91 69	1314 02 53	72	1314 13 37	1314 24 21	1314 35 05	1314 45 89	1314 56 73	72
73	1332 09 30	1332 20 14	1332 30 98	1332 41 82	1332 52 66	73	1333 03 50	1333 14 34	1333 25 18	1333 36 02	1333 46 86	73
74	1350 59 43	1350 70 27	1350 81 11	1350 91 95	1351 02 79	74	1351 13 63	1351 24 47	1351 35 31	1351 46 15	1351 56 99	74
75	1369 09 56	1369 20 40	1369 31 24	1369 42 08	1369 52 92							

Table HL.—VALUE of GOLD per 100 Ounces.

Fineness, .900 to .904½.

100 OZS.	.900	.900½	.901	.901½	.902	100 OZS.	.902½	.903	.903½	.904	.904½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	186 04 65	186 14 99	186 25 33	186 35 66	186 45 99	10	186 56 33	186 66 67	186 77 00	186 87 33	186 97 67	10
11	204 05 12	204 15 46	204 25 80	204 36 13	204 46 46	11	205 21 96	205 32 30	205 42 63	205 52 97	205 63 30	11
12	223 25 58	223 37 98	223 50 38	223 62 78	223 75 19	12	223 87 60	224 00 00	224 12 40	224 24 80	224 37 19	12
13	241 86 05	241 99 48	242 12 92	242 26 36	242 39 79	13	242 53 23	242 66 67	242 80 10	242 93 54	243 06 98	13
14	260 46 51	260 60 98	260 75 45	260 89 92	261 04 39	14	261 18 86	261 33 33	261 47 80	261 62 27	261 76 74	14
15	279 06 98	279 22 48	279 37 98	279 53 49	279 68 99	15	279 84 50	280 00 00	280 15 50	280 31 40	280 46 51	15
16	297 07 44	297 23 98	297 40 52	297 57 06	298 13 59	16	298 30 13	298 46 67	298 63 33	298 80 00	298 96 54	16
17	316 27 47	316 45 08	316 63 69	316 81 30	316 99 91	17	317 17 56	317 35 33	317 53 10	317 70 87	317 88 65	17
18	335 88 37	335 06 98	335 25 58	335 44 19	335 62 79	18	335 81 40	336 00 00	336 18 60	336 37 21	336 55 81	18
19	353 48 84	353 68 49	353 88 11	354 07 72	354 27 33	19	354 47 03	354 66 67	354 86 30	355 05 94	355 25 58	19
20	372 09 30	372 29 97	372 50 65	372 71 32	372 91 99	20	373 12 66	373 33 33	373 54 01	373 74 68	373 95 35	20
21	390 69 77	390 91 47	391 13 18	391 34 88	391 56 59	21	391 78 29	392 00 00	392 21 71	392 43 32	392 64 93	21
22	409 30 23	409 52 97	409 75 70	409 98 45	410 21 19	22	410 43 93	410 66 67	410 89 41	411 12 14	411 34 88	22
23	427 90 70	428 14 44	428 38 24	428 62 02	428 85 79	23	429 09 56	429 33 33	429 57 11	429 80 88	429 104 65	23
24	446 51 16	446 75 97	447 00 78	447 25 58	447 50 39	24	447 75 19	448 00 00	448 24 81	448 49 61	448 74 42	24
25	465 11 63	465 37 47	465 63 31	465 89 15	466 14 99	25	466 40 83	466 66 67	466 92 51	467 18 35	467 44 19	25
26	483 72 09	483 98 97	484 25 84	484 52 71	484 79 59	26	485 06 46	485 33 33	485 60 21	485 87 08	486 13 95	26
27	502 32 56	502 59 47	502 86 37	503 13 28	503 40 19	27	503 72 09	504 00 00	504 27 02	504 53 51	504 80 38	27
28	520 93 02	521 21 96	521 50 90	521 79 84	522 08 79	28	522 37 73	522 66 67	522 95 61	523 24 55	523 53 49	28
29	539 53 49	539 83 48	540 13 44	540 43 41	540 73 39	29	541 03 36	541 33 33	541 63 31	541 93 28	542 23 26	29
30	558 13 95	558 44 96	558 75 97	559 06 98	559 37 98	30	559 68 99	560 00 00	560 31 01	560 62 02	560 93 02	30
31	576 74 42	577 06 46	577 38 60	577 70 64	578 02 68	31	578 34 63	578 66 67	578 98 71	579 30 75	579 62 79	31
32	595 34 88	595 67 96	596 01 01	596 34 11	596 67 18	32	597 00 26	597 33 33	597 66 41	597 99 48	598 32 53	32
33	613 95 35	614 29 46	614 63 57	614 97 67	615 31 78	33	615 65 89	616 00 00	616 34 11	616 68 22	617 02 33	33
34	632 55 81	632 90 90	633 26 01	633 61 12	633 96 23	34	634 31 52	634 66 67	635 01 81	635 36 92	635 72 09	34
35	651 16 28	651 52 45	651 88 63	652 24 81	652 60 98	35	652 97 16	653 33 33	653 69 51	654 05 68	654 41 86	35
36	669 76 74	670 13 05	670 49 36	670 85 67	671 21 98	36	670 58 37	671 33 33	671 68 67	672 04 98	672 41 29	36
37	688 37 21	688 75 45	689 13 70	689 51 94	689 90 18	37	690 28 42	690 66 67	691 04 91	691 41 21	691 77 51	37
38	706 97 67	707 36 95	707 76 23	708 15 50	708 54 78	38	708 94 06	709 33 33	709 72 61	710 11 89	710 51 16	38
39	725 58 14	725 98 45	726 38 76	726 79 07	727 19 38	39	727 59 69	728 00 00	728 40 31	728 80 62	729 20 93	39
40	744 18 60	744 59 95	745 01 29	745 42 64	745 83 98	40	746 25 32	746 66 67	747 08 01	747 49 35	747 90 70	40
41	762 79 07	763 21 42	763 63 82	764 06 20	764 48 58	41	764 90 96	765 33 33	765 75 71	766 18 08	766 60 47	41
42	781 39 53	781 82 95	782 26 36	782 69 77	783 13 18	42	783 56 59	784 00 00	784 43 41	784 86 82	785 30 23	42
43	800 00 00	800 44 00	800 88 89	801 33 33	801 77 78	43	802 22 22	802 66 67	803 11 11	803 55 56	804 00 00	43
44	818 60 47	819 05 44	819 51 42	819 96 39	820 42 36	44	820 87 33	821 33 33	821 78 81	822 24 29	822 69 77	44
45	837 20 93	837 67 44	838 13 95	838 60 47	839 06 98	45	839 53 49	840 00 00	840 46 98	841 00 00	841 43 95	45
46	855 81 40	856 28 94	856 76 49	857 24 03	857 71 58	46	858 19 19	858 66 67	859 14 21	859 59 76	860 05 31	46
47	874 41 86	874 94 44	875 39 02	875 87 60	876 36 18	47	876 84 75	877 33 33	877 81 91	878 30 49	878 79 07	47
48	893 02 33	893 51 94	894 01 55	894 51 16	895 00 78	48	895 50 39	896 00 00	896 49 59	896 99 18	897 48 84	48
49	911 62 79	912 13 44	912 64 08	913 14 73	913 65 37	49	914 16 03	914 66 67	915 17 31	915 67 96	916 18 60	49
50	930 23 32	930 74 94	931 26 61	931 78 29	932 30 99	50	932 81 65	933 33 33	933 85 01	934 36 69	934 88 37	50
51	948 83 78	949 36 43	949 89 15	950 41 86	950 94 57	51	951 47 29	952 00 00	952 52 71	953 05 43	953 58 14	51
52	967 44 19	967 97 93	968 51 68	969 05 43	969 59 17	52	970 12 99	970 66 67	971 20 41	971 72 16	972 27 91	52
53	986 04 65	986 59 43	987 14 21	987 68 99	988 23 77	53	988 78 55	989 33 33	989 88 11	990 42 89	990 97 67	53
54	1004 65 12	1005 20 93	1005 76 74	1006 32 56	1006 88 37	54	1007 44 19	1008 00 00	1008 55 81	1009 11 63	1009 67 44	54
55	1023 25 58	1023 82 43	1024 39 28	1024 96 13	1025 52 97	55	1026 09 88	1026 66 67	1027 23 45	1027 79 36	1028 35 27	55
56	1041 86 05	1042 43 93	1043 01 81	1043 59 69	1044 17 57	56	1044 75 45	1045 33 33	1045 91 21	1046 49 10	1047 06 98	56
57	1060 46 51	1061 05 43	1061 64 34	1062 23 25	1062 82 17	57	1063 41 09	1064 00 00	1064 58 91	1065 17 83	1065 76 74	57
58	1079 06 98	1079 65 90	1080 26 87	1080 86 82	1081 46 77	58	1082 06 72	1082 66 67	1083 26 61	1083 86 56	1084 46 51	58
59	1097 67 44	1098 28 42	1098 89 41	1099 50 39	1100 11 37	59	1100 72 35	1101 33 33	1101 94 32	1102 55 30	1103 16 29	59
60	1116 27 91	1116 89 92	1117 51 94	1118 13 95	1118 75 97	60	1119 37 98	1120 00 00	1120 62 02	1121 24 03	1121 86 05	60
61	1134 88 37	1135 51 42	1136 14 47	1136 77 52	1137 40 57	61	1138 03 63	1138 66 67	1139 29 72	1139 92 76	1140 55 81	61
62	1153 49 84	1154 12 92	1154 76 00	1155 39 07	1156 02 15	62	1156 69 25	1157 33 33	1157 97 42	1158 61 46	1159 25 50	62
63	1172 09 30	1172 74 42	1173 39 53	1174 04 65	1174 69 77	63	1175 34 88	1176 00 00	1176 65 13	1177 30 17	1177 95 31	63
64	1190 69 77	1191 35 92	1192 02 07	1192 68 22	1193 34 37	64	1194 00 00	1194 66 67	1195 32 92	1195 98 97	1196 65 02	64
65	1209 30 23	1209 97 47	1210 64 60	1211 31 78	1211 98 97	65	1212 66 15	1213 33 33	1214 00 62	1214 67 70	1215 34 88	65
66	1227 90 70	1228 58 91	1229 27 13	1229 95 35	1230 63 57	66	1231 31 78	1232 00 00	1232 68 22	1233 36 43	1234 04 65	66
67	1246 51 16	1247 30 41	1248 09 66	1248 88 91	1249 68 16	67	1249 97 42	1250 66 67	1251 35 92	1252 05 17	1252 74 42	67
68	1265 11 63	1265 81 91	1266 52 20	1267 22 48	1267 92 76	68	1268 63 05	1269 33 33	1270 03 62	1270 73 90	1271 44 19	68
69	1283 72 09	1284 43 41	1285 14 73	1285 86 05	1286 57 37	69	1287 28 68	1288 00 00	1288 71 32	1289 42 64	1290 13 96	69
70	1302 32 56	1303 04 91	1303 77 26	1304 49 61	1305 21 96	70	1305 94 32	1306 66 67	1307 39 02	1308 11 37	1308 83 72	70
71	1320 93 02	1321 66 41	1322 39 79	1323 13 18	1323 86 56	71	1324 59 95	1325 33 33	1326 06 72	1326 79 07	1327 51 42	71
72	1339 53 49	1340 27 91	1341 02 33	1341 76 74	1342 51 16	72	1343 25 58	1344 00 00	1344 74 42	1345 48 84	1346 23 26	72
73	1358 13 95	1358 89 41	1359 64 86	1360 40 31	1361 15 76	73	1361 91 21	1362 66 67	1363 42 19	1364 17 57	1364 93 02	73
74	1376 74 42	1377 50 90	1378 27 39	1379 03 88	1379 80 36	74	1380 56 85	1381 33 33	1382 09 82	1382 86 30	1383 62 79	74
75	1395 34 88	1396 12 40	1396 89 92	1397 67 44	1398 44 96	75	1399 22 48	1400 00 00	1400 77 52	1401 55 04	1402 32 56	75
76	1413 95 35	1414 73 90	1415 52 45	1416 31 01	1417 09 56	76	1417 88 11	1418 66 67	1419 45 22	1420 23 77	1421 02 33	76
77	1432 55 81	1433 35 40	1434 14 99	1434 94 57	1435 74 16	77	1436 54 88	1437 33 33	1438 12 92	1438 92 51	1439 72 10	77
78	1451 16 28	1451 96 90	1452 77 50	1453 58 14	1454 38 78	78	1455 19 38	1456 00 00	1456 80 62	1457 61 23	1458 41 86	78
79	1469 76 74	1470 58 40	1471 40 05	1472 21 71	1473 03 36	79	1473 85 01	1474 66 67	1475 48 32	1476 29 97	1477 11 63	79
80	1488 37 21	1489 19 00	1490 00 58	1490 82 37	1491 64 16	80	1492 50 65	1493 33 33	1494 16 02	1494 98 71	14	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .905 to .909½.

100 OZS.	.905	.905½	.906	.906½	.907	100 OZS.	.907½	.908	.908½	.909	.909½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	187 08 01	187 18 35	187 28 68	187 39 02	187 49 35	10	187 59 68	187 70 03	187 80 36	187 90 70	188 01 03	10
11	205 78 81	205 90 18	206 01 55	206 12 92	206 24 29	11	206 35 66	206 47 03	206 58 40	206 69 77	206 81 14	11
12	224 49 61	224 60 98	224 72 35	224 83 72	224 95 09	12	225 06 46	225 17 83	225 29 20	225 40 57	225 51 94	12
13	243 20 41	243 31 78	243 43 15	243 54 52	243 65 89	13	243 77 26	243 88 63	244 00 00	244 11 37	244 22 74	13
14	261 91 21	262 02 58	262 13 95	262 25 32	262 36 69	14	262 48 06	262 59 43	263 10 80	263 22 17	263 33 54	14
15	280 62 02	280 73 39	280 84 76	280 96 13	281 07 50	15	281 18 87	281 30 24	281 41 61	281 52 98	282 04 35	15
16	299 32 82	299 44 19	299 55 56	299 66 93	299 78 30	16	299 89 67	300 01 04	300 12 41	300 23 78	300 35 15	16
17	318 03 62	318 14 99	318 26 36	318 37 73	318 49 10	17	318 60 47	318 71 84	318 83 21	318 94 58	319 05 95	17
18	336 74 42	336 85 79	336 97 16	337 08 53	337 20 90	18	337 31 77	337 43 14	337 54 51	338 05 88	338 17 25	18
19	355 45 22	355 56 59	356 07 96	356 19 33	356 30 70	19	356 42 07	356 53 44	357 04 81	357 16 18	357 27 55	19
20	374 16 02	374 27 39	374 38 76	374 50 13	374 61 50	20	374 72 87	374 84 24	374 95 61	375 06 98	375 18 35	20
21	392 86 82	392 98 19	393 09 56	393 20 93	393 32 30	21	393 43 67	393 55 04	394 06 41	394 17 78	394 29 15	21
22	411 57 62	411 68 99	411 80 36	411 91 73	412 03 10	22	412 14 47	412 25 84	412 37 21	412 48 58	412 60 95	22
23	430 28 42	430 39 79	430 51 16	430 62 53	430 73 90	23	430 85 27	430 96 64	431 08 01	431 19 38	431 30 75	23
24	448 99 22	449 10 59	449 21 96	449 33 33	449 44 70	24	449 56 07	449 67 44	449 78 81	449 90 18	450 01 55	24
25	467 70 03	467 81 40	467 92 77	468 04 14	468 15 51	25	468 26 88	468 38 25	468 49 62	469 00 99	469 12 36	25
26	486 40 83	486 52 20	487 03 57	487 14 94	487 26 31	26	487 37 68	487 49 05	488 00 42	488 11 79	488 23 16	26
27	505 11 63	505 23 00	505 34 37	505 45 74	505 57 11	27	506 08 48	506 19 85	506 31 22	506 42 59	506 53 96	27
28	523 82 43	523 93 80	524 05 17	524 16 54	524 27 91	28	524 39 28	524 50 65	525 02 02	525 13 39	525 24 76	28
29	542 53 23	542 64 60	542 75 97	542 87 34	542 98 71	29	543 10 08	543 21 45	543 32 82	543 44 19	543 55 56	29
30	561 24 03	561 35 40	561 46 77	561 58 14	562 09 51	30	562 21 08	562 32 45	562 43 82	562 55 19	563 06 56	30
31	579 94 83	580 06 20	580 17 57	580 28 94	580 40 31	31	580 51 68	581 03 05	581 14 42	581 25 79	581 37 16	31
32	598 65 63	598 77 00	598 88 37	599 00 74	599 12 11	32	599 23 48	599 34 85	599 46 22	599 57 59	600 08 96	32
33	617 36 43	617 47 80	617 59 17	618 10 54	618 21 91	33	618 33 28	618 44 65	618 56 02	619 07 39	619 18 76	33
34	636 07 24	636 18 61	636 29 98	636 41 35	636 52 72	34	637 04 09	637 15 46	637 26 83	637 38 20	637 49 57	34
35	654 78 04	654 89 41	655 00 78	655 12 15	655 23 52	35	655 34 89	655 46 26	655 57 63	656 09 00	656 20 37	35
36	673 48 84	673 60 21	673 71 58	673 82 95	673 94 32	36	674 05 69	674 17 06	674 28 43	674 39 80	674 51 17	36
37	692 19 64	692 31 01	692 42 38	692 53 75	693 05 12	37	693 16 49	693 27 86	693 39 23	693 50 60	694 01 97	37
38	710 90 44	711 01 81	711 13 18	711 24 55	711 35 92	38	711 47 29	711 58 66	712 10 03	712 21 40	712 32 77	38
39	729 61 24	730 01 55	730 12 92	730 24 29	730 35 66	39	730 47 03	730 58 40	731 09 77	731 21 14	731 32 51	39
40	748 32 04	748 43 41	748 54 78	749 06 15	749 17 52	40	749 28 89	749 40 26	749 51 63	750 03 00	750 14 37	40
41	767 02 84	767 14 21	767 25 58	767 36 95	767 48 32	41	767 59 69	768 11 06	768 22 43	768 33 80	768 45 17	41
42	785 73 64	785 85 01	785 96 38	786 07 75	786 19 12	42	786 30 49	786 41 86	786 53 23	787 04 60	787 15 97	42
43	804 44 44	804 55 81	805 07 18	805 18 55	805 30 92	43	805 42 29	805 53 66	806 05 03	806 16 40	806 27 77	43
44	823 15 25	823 26 62	823 37 99	823 49 36	824 00 73	44	824 12 10	824 23 47	824 34 84	824 46 21	824 57 58	44
45	841 86 05	841 97 42	842 08 79	842 20 16	842 31 53	45	842 42 90	842 54 27	843 05 64	843 17 01	843 28 38	45
46	860 56 85	861 08 22	861 19 59	861 30 96	861 42 33	46	861 53 70	862 05 07	862 16 44	862 27 81	862 39 18	46
47	879 27 65	879 39 02	879 50 39	880 01 76	880 13 13	47	880 24 50	880 35 87	880 47 24	880 58 61	881 10 00	47
48	897 98 45	898 09 82	898 21 19	898 32 56	898 43 93	48	898 55 30	899 06 67	899 18 04	899 29 41	899 40 78	48
49	916 69 25	917 01 55	917 12 92	917 24 29	917 35 66	49	917 47 03	917 58 40	918 09 77	918 21 14	918 32 51	49
50	935 40 05	935 51 42	936 02 79	936 14 16	936 25 53	50	936 36 90	936 48 27	936 59 64	937 11 01	937 22 38	50
51	954 10 85	954 22 22	954 33 59	954 44 96	954 56 33	51	955 07 70	955 19 07	955 30 44	955 41 81	955 53 18	51
52	972 81 65	972 93 02	973 04 39	973 15 76	973 27 13	52	973 38 50	973 50 87	974 02 24	974 13 61	974 24 98	52
53	991 52 45	991 63 82	991 75 19	991 86 56	991 97 93	53	992 09 30	992 20 67	992 32 04	992 43 41	992 54 78	53
54	1010 23 25	1010 34 62	1010 45 99	1010 57 36	1011 08 73	54	1011 20 10	1011 31 47	1011 42 84	1011 54 21	1012 05 58	54
55	1028 94 05	1029 05 42	1029 16 79	1029 28 16	1029 39 53	55	1029 50 90	1030 02 27	1030 13 64	1030 25 01	1030 36 38	55
56	1047 64 86	1047 76 23	1047 87 60	1047 98 97	1048 10 34	56	1048 21 71	1048 33 08	1048 44 45	1048 55 82	1049 07 19	56
57	1066 35 66	1066 47 03	1066 58 40	1067 09 77	1067 21 14	57	1067 32 51	1067 43 88	1067 55 25	1068 06 62	1068 17 99	57
58	1085 06 46	1085 17 83	1085 29 20	1085 40 57	1085 51 94	58	1086 03 31	1086 14 68	1086 26 05	1086 37 42	1086 48 79	58
59	1103 77 26	1103 88 63	1103 100 00	1103 111 37	1103 122 74	59	1103 134 11	1103 145 48	1103 156 85	1103 168 22	1103 179 59	59
60	1122 48 06	1122 59 43	1123 10 80	1123 22 17	1123 33 54	60	1123 44 91	1123 56 28	1124 07 65	1124 19 02	1124 30 39	60
61	1141 18 86	1141 30 23	1141 41 60	1141 52 97	1142 04 34	61	1142 15 71	1142 27 08	1142 38 45	1142 49 82	1143 01 19	61
62	1159 89 66	1160 01 03	1160 12 40	1160 23 77	1160 35 14	62	1160 46 51	1160 57 88	1161 09 25	1161 20 62	1161 31 99	62
63	1178 60 46	1178 71 83	1178 83 20	1178 94 57	1179 05 94	63	1179 17 31	1179 28 68	1179 40 05	1179 51 42	1180 02 79	63
64	1197 31 27	1197 42 64	1197 54 01	1198 05 38	1198 16 75	64	1198 28 12	1198 39 49	1198 50 86	1199 02 23	1199 13 60	64
65	1216 02 07	1216 13 44	1216 24 81	1216 36 18	1216 47 55	65	1216 58 92	1217 10 29	1217 21 66	1217 33 03	1217 44 40	65
66	1234 72 87	1234 84 24	1234 95 61	1235 06 98	1235 18 35	66	1235 29 72	1235 41 09	1235 52 46	1236 03 83	1236 15 20	66
67	1253 43 67	1253 55 04	1254 06 41	1254 17 78	1254 29 15	67	1254 40 52	1254 51 89	1255 03 26	1255 14 63	1255 26 00	67
68	1272 14 47	1272 25 84	1272 37 21	1272 48 58	1272 60 95	68	1272 72 32	1272 83 69	1272 95 06	1273 06 43	1273 17 80	68
69	1290 85 27	1290 96 64	1291 08 01	1291 19 38	1291 30 75	69	1291 42 12	1291 53 49	1292 04 86	1292 16 23	1292 27 60	69
70	1309 56 07	1310 07 44	1310 18 81	1310 30 18	1310 41 55	70	1310 52 92	1311 04 29	1311 15 66	1311 27 03	1311 38 40	70
71	1328 26 87	1328 38 24	1328 49 61	1329 00 98	1329 12 35	71	1329 23 72	1329 35 09	1329 46 46	1329 57 83	1330 09 20	71
72	1346 97 67	1347 09 04	1347 20 41	1347 31 78	1347 43 15	72	1347 54 52	1348 05 89	1348 17 26	1348 28 63	1348 40 00	72
73	1365 68 47	1365 79 84	1365 91 21	1366 02 58	1366 13 95	73	1366 25 32	1366 36 69	1366 48 06	1366 59 43	1367 10 80	73
74	1384 39 28	1384 50 65	1384 62 02	1384 73 39	1384 84 76	74	1384 96 13	1385 07 50	1385 18 87	1385 30 24	1385 41 61	74
75	1403 10 08	1403 21 45	1403 32 82	1403 44 19	1403 55 56	75	1404 06 93	1404 18 30	1404 29 67	1404 41 04	1404 52 41	75
76	1421 80 88	1421 92 25	1422 03 62	1422 14 99	1422 26 36	76	1422 37 73	1422 49 10	1423 00 47	1423 11 84	1423 23 21	76
77	1440 51 68	1440 63 05	1440 74 42	1440 85 79	1440 97 16	77	1441 08 53	1441 20 90	1441 32 27	1441 43 64	1441 55 01	77
78	1459 22 48	1459 33 85	1459 45 22	1459 56 59	1460 07 96	78	1460 19 33	1460 30 70	1460 42 07	1460 53 44	1461 04 81	78
79	1477 93 28	1478 04 65	1478 16 02	1478 27 39	1478 38 76	79	1478 50 13	1479 01 50	1479 12 87	1479 24 24	1479 35 61	79
80	1496 64 08	1496 75 45	1496 86 82	1496 98 19	1497 09 56	80	1497 20 93	1497 32 30	1497 43 67			

Table III.—VALUE OF GOLD per 100 ounces.

Fineness, .910 to .914½.

100 OZS.	.910	.910½	.911	.911½	.912	100 OZS.	.912½	.913	.913½	.914	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	188 11 37	188 21 71	188 32 04	188 42 38	188 52 71	11	188 63 05	188 73 39	188 83 72	188 94 06	189 04 39
12	189 04 39	189 14 73	189 25 07	189 35 41	189 46 14	12	189 56 48	189 67 22	189 77 55	189 88 29	189 99 02
13	190 00 00	190 10 33	190 20 66	190 31 00	190 41 33	13	190 51 66	190 62 00	190 72 33	190 82 66	190 93 00
14	190 51 66	190 62 00	190 72 33	190 82 66	190 93 00	14	191 03 33	191 14 00	191 24 33	191 35 00	191 45 33
15	191 03 33	191 14 00	191 24 33	191 35 00	191 45 33	15	191 56 00	192 06 33	192 17 00	192 27 33	192 38 00
16	191 56 00	192 06 33	192 17 00	192 27 33	192 38 00	16	192 48 33	192 59 00	193 09 33	193 20 00	193 30 33
17	192 48 33	192 59 00	193 09 33	193 20 00	193 30 33	17	193 41 00	193 51 33	194 02 00	194 12 33	194 23 00
18	193 30 33	193 41 00	193 51 33	194 02 00	194 12 33	18	194 14 00	194 24 33	194 35 00	194 45 33	194 56 00
19	194 14 00	194 24 33	194 35 00	194 45 33	194 56 00	19	195 06 33	195 17 00	195 27 33	195 38 00	195 48 33
20	195 06 33	195 17 00	195 27 33	195 38 00	195 48 33	20	195 41 00	195 51 33	196 02 00	196 12 33	196 23 00
21	195 41 00	195 51 33	196 02 00	196 12 33	196 23 00	21	196 33 33	196 44 00	196 54 33	197 05 00	197 15 33
22	196 33 33	196 44 00	196 54 33	197 05 00	197 15 33	22	197 26 00	197 36 33	197 47 00	197 57 33	198 08 00
23	197 26 00	197 36 33	197 47 00	197 57 33	198 08 00	23	198 18 33	198 29 00	198 39 33	198 50 00	199 00 33
24	198 18 33	198 29 00	198 39 33	198 50 00	199 00 33	24	199 10 00	199 20 33	199 31 00	199 41 33	199 52 00
25	199 10 00	199 20 33	199 31 00	199 41 33	199 52 00	25	199 44 00	199 54 33	200 05 00	200 15 33	200 26 00
26	199 44 00	199 54 33	200 05 00	200 15 33	200 26 00	26	200 36 33	200 47 00	200 57 33	201 08 00	201 18 33
27	200 36 33	200 47 00	200 57 33	201 08 00	201 18 33	27	201 28 00	201 38 33	201 49 00	201 59 33	202 10 00
28	201 28 00	201 38 33	201 49 00	201 59 33	202 10 00	28	202 20 33	202 31 00	202 41 33	202 52 00	203 02 33
29	202 20 33	202 31 00	202 41 33	202 52 00	203 02 33	29	203 12 66	203 23 00	203 33 33	203 44 00	203 54 33
30	203 12 66	203 23 00	203 33 33	203 44 00	203 54 33	30	204 05 00	204 15 33	204 26 00	204 36 33	204 47 00
31	204 05 00	204 15 33	204 26 00	204 36 33	204 47 00	31	204 38 33	204 49 00	204 59 33	205 10 00	205 20 33
32	204 38 33	204 49 00	204 59 33	205 10 00	205 20 33	32	205 30 66	205 41 00	205 51 33	206 02 00	206 12 33
33	205 30 66	205 41 00	205 51 33	206 02 00	206 12 33	33	206 23 00	206 33 33	206 44 00	206 54 33	207 05 00
34	206 23 00	206 33 33	206 44 00	206 54 33	207 05 00	34	207 15 33	207 26 00	207 36 33	207 47 00	207 57 33
35	207 15 33	207 26 00	207 36 33	207 47 00	207 57 33	35	208 08 00	208 18 33	208 29 00	208 39 33	208 50 00
36	208 08 00	208 18 33	208 29 00	208 39 33	208 50 00	36	209 00 33	209 11 00	209 21 33	209 32 00	209 42 33
37	209 00 33	209 11 00	209 21 33	209 32 00	209 42 33	37	209 34 00	209 44 33	209 55 00	210 05 33	210 16 00
38	209 34 00	209 44 33	209 55 00	210 05 33	210 16 00	38	210 26 33	210 37 00	210 47 33	210 58 00	211 08 33
39	210 26 33	210 37 00	210 47 33	210 58 00	211 08 33	39	211 18 66	211 29 00	211 39 33	211 50 00	212 00 33
40	211 18 66	211 29 00	211 39 33	211 50 00	212 00 33	40	212 10 00	212 20 33	212 31 00	212 41 33	212 52 00
41	212 10 00	212 20 33	212 31 00	212 41 33	212 52 00	41	213 02 33	213 13 00	213 23 33	213 34 00	213 44 33
42	213 02 33	213 13 00	213 23 33	213 34 00	213 44 33	42	213 36 00	213 46 33	213 57 00	214 07 33	214 18 00
43	213 36 00	213 46 33	213 57 00	214 07 33	214 18 00	43	214 28 33	214 39 00	214 49 33	215 00 00	215 10 33
44	214 28 33	214 39 00	214 49 33	215 00 00	215 10 33	44	215 20 66	215 31 00	215 41 33	215 52 00	216 02 33
45	215 20 66	215 31 00	215 41 33	215 52 00	216 02 33	45	216 13 00	216 23 33	216 34 00	216 44 33	216 55 00
46	216 13 00	216 23 33	216 34 00	216 44 33	216 55 00	46	217 05 33	217 16 00	217 26 33	217 37 00	217 47 33
47	217 05 33	217 16 00	217 26 33	217 37 00	217 47 33	47	217 39 00	217 49 33	218 00 00	218 10 33	218 21 00
48	217 39 00	217 49 33	218 00 00	218 10 33	218 21 00	48	218 31 33	218 42 00	218 52 33	219 03 00	219 13 33
49	218 31 33	218 42 00	218 52 33	219 03 00	219 13 33	49	219 24 00	219 34 33	219 45 00	219 55 33	220 06 00
50	219 24 00	219 34 33	219 45 00	219 55 33	220 06 00	50	220 16 33	220 27 00	220 37 33	220 48 00	220 58 33
51	220 16 33	220 27 00	220 37 33	220 48 00	220 58 33	51	221 08 66	221 19 00	221 30 33	221 41 00	221 51 33
52	221 08 66	221 19 00	221 30 33	221 41 00	221 51 33	52	222 01 00	222 11 33	222 22 00	222 32 33	222 43 00
53	222 01 00	222 11 33	222 22 00	222 32 33	222 43 00	53	222 34 33	222 45 00	222 55 33	223 06 00	223 16 33
54	222 34 33	222 45 00	222 55 33	223 06 00	223 16 33	54	223 26 66	223 37 00	223 48 33	223 59 00	224 09 33
55	223 26 66	223 37 00	223 48 33	223 59 00	224 09 33	55	224 19 00	224 29 33	224 40 00	224 50 33	225 01 00
56	224 19 00	224 29 33	224 40 00	224 50 33	225 01 00	56	225 11 33	225 22 00	225 32 33	225 43 00	225 53 33
57	225 11 33	225 22 00	225 32 33	225 43 00	225 53 33	57	226 04 00	226 14 33	226 25 00	226 35 33	226 46 00
58	226 04 00	226 14 33	226 25 00	226 35 33	226 46 00	58	226 37 33	226 48 00	226 58 33	227 09 00	227 19 33
59	226 37 33	226 48 00	226 58 33	227 09 00	227 19 33	59	227 30 00	227 40 33	227 51 00	228 01 33	228 12 00
60	227 30 00	227 40 33	227 51 00	228 01 33	228 12 00	60	228 22 33	228 33 00	228 43 33	228 54 00	229 04 33
61	228 22 33	228 33 00	228 43 33	228 54 00	229 04 33	61	229 15 00	229 25 33	229 36 00	229 46 33	229 57 00
62	229 15 00	229 25 33	229 36 00	229 46 33	229 57 00	62	230 07 33	230 18 00	230 28 33	230 39 00	230 49 33
63	230 07 33	230 18 00	230 28 33	230 39 00	230 49 33	63	231 00 00	231 10 33	231 21 00	231 31 33	231 42 00
64	231 00 00	231 10 33	231 21 00	231 31 33	231 42 00	64	231 33 33	231 44 00	231 54 33	232 05 00	232 15 33
65	231 33 33	231 44 00	231 54 33	232 05 00	232 15 33	65	232 26 00	232 36 33	232 47 00	232 57 33	233 08 00
66	232 26 00	232 36 33	232 47 00	232 57 33	233 08 00	66	233 18 33	233 29 00	233 39 33	233 50 00	234 00 33
67	233 18 33	233 29 00	233 39 33	233 50 00	234 00 33	67	234 11 00	234 21 33	234 32 00	234 42 33	234 53 00
68	234 11 00	234 21 33	234 32 00	234 42 33	234 53 00	68	235 03 33	235 14 00	235 24 33	235 35 00	235 45 33
69	235 03 33	235 14 00	235 24 33	235 35 00	235 45 33	69	235 37 00	235 47 33	235 58 00	236 08 33	236 19 00
70	235 37 00	235 47 33	235 58 00	236 08 33	236 19 00	70	236 30 00	236 40 33	236 51 00	237 01 33	237 12 00
71	236 30 00	236 40 33	236 51 00	237 01 33	237 12 00	71	237 22 33	237 33 00	237 43 33	237 54 00	238 04 33
72	237 22 33	237 33 00	237 43 33	237 54 00	238 04 33	72	238 15 00	238 25 33	238 36 00	238 46 33	238 57 00
73	238 15 00	238 25 33	238 36 00	238 46 33	238 57 00	73	239 07 33	239 18 00	239 28 33	239 39 00	239 49 33
74	239 07 33	239 18 00	239 28 33	239 39 00	239 49 33	74	240 00 00	240 10 33	240 21 00	240 31 33	240 42 00
75	240 00 00	240 10 33	240 21 00	240 31 33	240 42 00	75	240 33 33	240 44 00	240 54 33	241 05 00	241 15 33
76	240 33 33	240 44 00	240 54 33	241 05 00	241 15 33	76	241 26 00	241 36 33	241 47 00	241 57 33	242 08 00
77	241 26 00	241 36 33	241 47 00	241 57 33	242 08 00	77	242 18 33	242 29 00	242 39 33	242 50 00	243 00 33
78	242 18 33	242 29 00	242 39 33	242 50 00	243 00 33	78	243 11 00	243 21 33	243 32 00	243 42 33	243 53 00
79	243 11 00	243 21 33	243 32 00	243 42 33	243 53 00	79	244 03 33	244 14 00	244 24 33	244 35 00	244 45 33
80	244 03 33	244 14 00	244 24 33	244 35 00	244 45 33	80	244 37 00	244 47 33	244 58 00	245 08 33	245 19 00
81	244 37 00	244 47 33	244 58 00	245 08 33	245 19 00	81	245 30 00	245 40 33	245 51 00	246 01 33	246 12 00
82	245 30 00	245 40 33	245 51 00	246 01 33	246 12 00	82	246 22 33	246 33 00	246 43 33	246 54 00	247 04 33
83	246 22 33	246 33 00	246 43 33	246 54 00	247 04 33	83	247 15 00	247 25 33	247 36 00	247 46 33	247 57 00
84	247 15 00	247 25 33	247 36 00	247 46 33	247 57 00	84	248 07 33	248 18 00	248 28 33	248 39 00	248 49 33
85	248 07 33	248 18 00	248 28 33	248 39 00	248 49 33	85	249 00 00	249 10 33	249 21 00	249 31 33	249 42 00
86	249 00 00	249 10 33	249 21								

Table HL—VALUE of GOLD per 100 Ounces.

Fineness .915 to .919½

100 OZS.	.915	.915½	.916	.916½	.917	100 OZS.	.917½	.918	.918½	.919	.919½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	189 14 73	189 25 06	189 35 40	189 45 74	189 56 07	10	189 66 41	189 76 74	189 87 08	189 97 42	190 07 75	10
11	205 06 20	205 17 57	205 28 94	205 39 28	205 50 00	11	205 60 05	205 70 38	205 80 71	205 91 04	206 01 37	11
12	226 97 67	227 10 04	227 20 38	227 30 71	227 41 04	12	227 51 37	228 01 70	228 12 03	228 22 36	228 32 69	12
13	245 89 15	246 00 52	246 11 39	246 22 26	246 33 13	13	246 43 50	246 54 37	246 65 24	246 76 11	246 86 98	13
14	264 80 62	264 91 49	265 02 36	265 13 23	265 24 10	14	265 34 97	265 45 84	265 56 71	266 07 58	266 18 45	14
15	283 72 09	283 82 96	283 93 83	284 04 70	284 15 57	15	284 26 44	284 37 31	284 48 18	284 59 05	285 09 92	15
16	302 63 57	302 74 44	302 85 31	302 96 18	303 07 05	16	303 17 92	303 28 79	303 39 66	303 50 53	304 01 40	16
17	321 55 04	321 65 91	321 76 78	321 87 65	321 98 52	17	322 09 39	322 20 26	322 31 13	322 42 00	322 52 87	17
18	340 46 51	340 57 38	341 08 25	341 19 12	341 30 00	18	341 40 87	341 51 74	342 02 61	342 13 48	342 24 35	18
19	359 37 98	359 48 85	359 59 72	360 10 59	360 21 46	19	360 32 33	360 43 20	360 54 07	361 04 94	361 15 81	19
20	378 29 46	378 40 33	378 51 20	379 02 07	379 12 94	20	379 23 81	379 34 68	379 45 55	379 56 42	380 07 29	20
21	397 20 93	397 31 80	397 42 67	397 53 54	398 04 41	21	398 15 28	398 26 15	398 37 02	398 47 89	398 58 76	21
22	416 12 40	416 23 27	416 34 14	416 45 01	416 55 88	22	417 06 75	417 17 62	417 28 49	417 39 36	417 50 23	22
23	435 03 88	435 14 75	435 25 62	435 36 49	435 47 36	23	435 58 23	436 09 10	436 19 97	436 30 84	436 41 71	23
24	453 95 35	454 06 22	454 17 09	454 27 96	454 38 83	24	454 49 70	454 60 57	454 71 44	454 82 31	454 93 18	24
25	472 86 82	472 97 69	473 08 56	473 19 43	473 30 30	25	473 41 17	473 52 04	474 02 91	474 13 78	474 24 65	25
26	491 78 29	491 89 16	492 00 03	492 10 90	492 21 77	26	492 32 64	492 43 51	492 54 38	493 05 25	493 16 12	26
27	510 69 77	510 80 64	510 91 51	511 02 38	511 13 25	27	511 24 12	511 34 99	511 45 86	511 56 73	512 07 60	27
28	529 61 24	529 72 11	529 82 98	529 93 85	530 04 72	28	530 15 59	530 26 46	530 37 33	530 48 20	530 59 07	28
29	548 52 71	548 63 58	548 74 45	548 85 32	548 96 19	29	549 07 06	549 17 93	549 28 80	549 39 67	549 50 54	29
30	567 44 19	567 55 06	568 05 93	568 16 80	568 27 67	30	568 38 54	568 49 41	569 00 28	569 11 15	569 22 02	30
31	586 35 66	586 46 53	586 57 40	587 08 27	587 19 14	31	587 30 01	587 40 88	587 51 75	588 02 62	588 13 49	31
32	605 27 13	605 38 00	605 48 87	605 59 74	606 10 61	32	606 21 48	606 32 35	606 43 22	606 54 09	607 04 96	32
33	624 18 60	624 29 47	624 40 34	624 51 21	625 02 08	33	625 12 95	625 23 82	625 34 69	625 45 56	625 56 43	33
34	643 10 08	643 20 95	643 31 82	643 42 69	643 53 56	34	644 04 43	644 15 30	644 26 17	644 37 04	644 47 91	34
35	662 01 55	662 12 42	662 23 29	662 34 16	662 45 03	35	662 55 90	663 06 77	663 17 64	663 28 51	663 39 38	35
36	680 93 02	681 03 89	681 14 76	681 25 63	681 36 50	36	681 47 37	681 58 24	682 09 11	682 20 00	682 30 87	36
37	699 84 50	700 00 37	700 16 24	700 32 11	700 47 98	37	700 58 85	701 09 72	701 20 59	701 31 46	701 42 33	37
38	718 75 97	719 01 84	719 27 71	719 53 58	720 09 45	38	720 20 32	720 31 19	720 42 06	720 52 93	721 03 80	38
39	737 67 44	738 00 31	738 33 18	738 66 05	739 01 92	39	739 12 79	739 23 66	739 34 53	739 45 40	739 56 27	39
40	756 58 91	757 00 78	757 12 65	757 24 52	757 36 39	40	757 48 26	757 59 13	758 10 00	758 20 87	758 31 74	40
41	775 50 39	775 62 26	775 74 13	775 86 00	775 97 87	41	776 09 74	776 20 61	776 31 48	776 42 35	776 53 22	41
42	794 41 86	794 53 73	795 05 60	795 17 47	795 29 34	42	795 40 21	795 51 08	796 01 95	796 12 82	796 23 69	42
43	813 33 33	813 45 20	813 57 07	814 08 94	814 20 81	43	814 31 68	814 43 55	814 55 42	815 07 29	815 19 16	43
44	832 24 81	832 36 68	832 48 55	833 00 42	833 12 29	44	833 24 16	833 36 03	833 47 90	833 59 77	834 11 64	44
45	851 16 29	851 28 16	851 40 03	851 51 90	852 03 77	45	852 15 64	852 27 51	852 39 38	852 51 25	853 03 12	45
46	870 07 75	870 19 62	870 31 49	870 43 36	870 55 23	46	871 07 10	871 18 97	871 30 84	871 42 71	871 54 58	46
47	888 99 22	889 11 09	889 22 96	889 34 83	889 46 70	47	889 58 57	890 10 44	890 22 31	890 34 18	890 46 05	47
48	907 90 70	908 02 57	908 14 44	908 26 31	908 38 18	48	908 49 05	909 00 92	909 12 79	909 24 66	909 36 53	48
49	926 82 17	927 00 04	927 17 91	927 35 78	927 53 65	49	928 05 52	928 17 39	928 29 26	928 41 13	928 53 00	49
50	945 73 64	946 01 51	946 29 38	946 57 25	947 25 12	50	947 36 99	947 64 86	947 92 73	948 20 60	948 48 47	50
51	964 65 12	965 00 99	965 36 86	965 72 73	966 08 60	51	966 20 47	966 48 34	966 75 21	967 02 08	967 28 95	51
52	983 56 59	984 08 46	984 40 33	984 72 20	985 04 07	52	985 15 94	985 47 81	985 79 68	986 11 55	986 43 42	52
53	1002 48 06	1003 00 93	1003 36 80	1003 72 67	1004 08 54	53	1004 20 41	1004 52 28	1005 19 15	1005 51 02	1006 22 89	53
54	1021 39 53	1021 91 40	1022 27 27	1022 63 14	1023 00 01	54	1023 11 88	1023 43 75	1023 75 62	1024 07 49	1024 39 36	54
55	1040 31 01	1040 82 88	1041 18 75	1041 54 62	1042 20 49	55	1042 32 36	1042 64 23	1042 96 10	1043 27 97	1043 59 84	55
56	1059 22 48	1059 80 35	1060 16 22	1060 52 09	1061 17 96	56	1061 29 83	1061 61 70	1061 93 57	1062 25 44	1062 57 31	56
57	1078 13 95	1078 71 82	1079 09 69	1079 47 56	1080 05 43	57	1080 17 30	1080 49 17	1080 81 04	1081 12 91	1081 44 78	57
58	1097 05 43	1097 63 30	1098 01 17	1098 39 04	1098 76 91	58	1098 88 78	1099 20 65	1099 52 52	1100 14 39	1100 46 26	58
59	1115 96 90	1116 54 77	1117 12 64	1117 50 51	1118 28 38	59	1118 40 25	1119 02 12	1119 34 00	1119 65 87	1120 07 74	59
60	1134 88 37	1135 50 24	1136 12 11	1136 73 98	1137 35 85	60	1137 47 72	1138 09 59	1138 41 46	1138 73 33	1139 05 20	60
61	1153 79 84	1154 41 71	1155 03 58	1155 65 45	1156 27 32	61	1156 39 19	1157 01 06	1157 32 93	1157 64 80	1157 96 67	61
62	1172 71 32	1173 33 19	1173 95 06	1174 56 93	1175 18 80	62	1175 30 67	1175 62 54	1175 94 41	1176 26 28	1176 58 15	62
63	1191 62 79	1192 24 66	1192 86 53	1193 48 40	1194 10 27	63	1194 22 14	1194 53 01	1195 14 88	1195 46 75	1195 78 62	63
64	1210 54 26	1211 16 13	1211 78 00	1212 39 87	1213 01 74	64	1213 13 61	1213 45 48	1213 77 35	1214 09 22	1214 41 09	64
65	1229 45 74	1230 07 61	1230 69 48	1231 31 35	1231 93 22	65	1232 05 09	1232 36 96	1232 68 83	1233 00 70	1233 32 57	65
66	1248 37 21	1248 99 08	1249 60 95	1250 22 82	1250 84 69	66	1250 96 56	1251 28 43	1251 60 30	1251 92 17	1252 24 04	66
67	1267 28 68	1267 90 55	1268 52 42	1269 14 29	1269 76 16	67	1269 88 03	1270 19 90	1270 51 77	1271 13 64	1271 45 51	67
68	1286 20 16	1286 82 03	1287 43 90	1288 05 77	1288 67 64	68	1288 79 51	1289 11 38	1289 43 25	1289 75 12	1290 06 99	68
69	1305 11 63	1305 73 50	1306 35 37	1306 97 24	1307 59 11	69	1308 10 98	1308 42 85	1308 74 72	1309 06 59	1309 38 46	69
70	1324 03 10	1324 65 00	1325 26 87	1325 88 74	1326 50 61	70	1327 02 48	1327 34 35	1327 66 22	1327 98 09	1328 29 96	70
71	1342 94 57	1343 56 44	1344 18 31	1344 80 18	1345 42 05	71	1345 53 92	1346 25 79	1346 57 66	1347 29 53	1347 61 40	71
72	1361 86 05	1362 47 92	1363 09 79	1363 71 66	1364 33 53	72	1364 45 40	1365 17 27	1365 49 14	1366 21 01	1366 52 88	72
73	1380 77 52	1381 39 39	1382 01 26	1382 63 13	1383 25 00	73	1383 36 87	1384 08 74	1384 40 61	1384 72 48	1385 04 35	73
74	1399 68 99	1400 30 86	1400 92 73	1401 54 60	1402 16 47	74	1402 28 34	1403 00 21	1403 32 08	1403 63 95	1403 95 82	74
75	1418 60 47	1419 22 34	1419 84 21	1420 46 08	1421 07 95	75	1421 19 82	1421 51 69	1422 23 56	1422 55 43	1423 27 30	75
76	1437 51 94	1438 13 81	1438 75 68	1439 37 55	1440 00 42	76	1440 12 29	1440 44 16	1440 76 03	1441 07 90	1441 39 77	76
77	1456 43 41	1457 05 28	1457 67 15	1458 29 02	1458 90 89	77	1459 02 76	1459 34 63	1459 66 50	1460 08 37	1460 40 24	77
78	1475 34 88	1475 96 75	1476 58 62	1477 20 49	1477 82 36	78	1478 04 23	1478 36 10	1478 67 97	1479 09 84	1479 41 71	78
79	1494 25 36	1494 87 23	1495 49 10	1496 10 97	1496 72 84	79	1496 84 71	1497 16 58	1497 48 45	1497 80 32	1498 12 19	79
80	1513 17 23	1513 79 10	1514 40 97	1515 02 84	1515 64 71	80	1515 76 58	1516 08 45	1516 40 32	1516 72 1		

Table XL.—VALUE of GOLD per 100 Ounces. Fineness, .920 to .924½.

100 OZS.	.920		.920½		.921		.921½		.922		100 OZS.	.922½		.923		.923½		.924		.924½		100 OZS.
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	
10	190	18 09			190	38 76	190	49 10	190	59 43	10	190	69 77	190	80 10	190	90 44	191	00 78	191	11 11	10
11	209	19 90			209	42 61	209	54 01	209	65 37	11	209	76 74	209	88 11	209	99 58	210	10 85	210	22 22	11
12	228	21 11	228	34 35	228	46 61	228	58 01	228	69 37	12	228	80 72	228	92 09	229	03 53	229	14 85	229	26 22	12
13	247	23 51	247	36 95	247	50 39	247	63 82	247	77 26	13	247	90 70	248	04 14	248	17 57	248	31 01	248	44 44	13
14	266	25 32	266	39 79	266	54 96	266	68 73	266	82 50	14	266	97 07	267	12 14	267	26 01	267	41 09	267	55 56	14
15	285	27 13	285	42 38	285	58 14	285	73 64	285	89 15	15	285	04 16	286	20 16	286	35 65	286	51 16	286	66 67	15
16	304	28 94	304	45 38	304	62 02	304	78 55	304	95 09	16	305	11 63	305	28 17	305	44 70	305	61 24	305	77 78	16
17	323	30 75	323	48 32	323	65 89	323	83 46	323	101 03	17	324	18 60	324	36 18	324	53 75	324	71 32	324	88 89	17
18	342	32 56	342	51 16	342	69 77	342	88 37	342	106 98	18	343	25 68	343	44 29	343	62 79	343	81 40	344	00 00	18
19	361	34 37	361	54 01	361	73 64	361	93 28	362	112 92	19	362	32 56	362	52 20	362	71 83	362	91 47	363	11 11	19
20	380	36 18	380	56 85	380	77 62	380	98 39	381	118 86	20	381	39 53	381	60 21	381	80 88	382	01 55	382	22 22	20
21	399	37 98	399	59 69	399	81 40	400	03 10	400	24 81	21	400	46 51	400	68 22	400	89 92	401	11 63	401	33 33	21
22	418	39 79	418	62 53	418	85 37	419	08 17	419	30 88	22	419	53 49	419	76 23	419	98 97	420	21 71	420	44 44	22
23	437	41 60	437	65 15	437	88 19	438	11 12	438	34 04	23	438	57 07	438	80 01	439	03 01	439	26 01	439	49 01	23
24	456	43 41	456	68 22	456	93 02	457	15 83	457	39 25	24	457	62 44	457	85 48	458	11 05	458	34 01	458	57 01	24
25	475	45 22	475	71 06	475	96 90	476	22 74	476	48 58	25	476	74 42	477	00 27	477	26 10	477	51 94	477	77 78	25
26	494	47 03	494	73 30	494	99 08	495	25 65	495	54 52	26	495	81 26	496	08 27	496	35 14	496	62 02	496	88 89	26
27	513	48 84	513	76 74	514	04 05	514	32 56	514	60 47	27	514	88 37	515	16 28	515	44 19	515	72 09	516	00 00	27
28	532	50 65	532	79 59	533	08 63	533	37 47	533	66 40	28	533	95 35	534	24 31	534	53 23	534	82 17	535	11 11	28
29	551	52 45	551	82 43	552	12 40	552	42 38	552	72 35	29	553	02 33	553	32 30	553	62 27	553	92 25	554	22 22	29
30	570	54 26	570	85 27	571	16 28	571	47 29	571	78 29	30	572	09 30	572	40 31	572	71 32	573	02 33	573	33 33	30
31	589	56 07	589	88 11	590	20 21	590	52 20	590	84 24	31	591	16 28	591	48 32	591	80 36	592	12 40	592	44 44	31
32	608	57 88	608	90 14	609	24 13	609	56 12	609	88 16	32	610	24 13	610	56 17	610	88 21	611	20 22	611	52 22	32
33	627	59 69	627	93 80	628	27 91	628	60 02	628	92 13	33	629	30 23	629	64 34	629	98 45	630	32 56	630	66 67	33
34	646	61 50	646	96 64	647	31 78	647	66 93	648	02 07	34	648	37 21	648	72 35	649	07 49	649	42 59	649	77 78	34
35	665	63 31	665	99 48	666	35 66	666	71 83	667	08 01	35	667	44 19	667	80 36	668	16 54	668	52 71	668	88 89	35
36	684	65 12	685	02 33	685	38 43	685	76 74	686	13 95	36	686	51 16	686	88 37	687	25 58	687	62 09	687	98 00	36
37	703	66 93	704	05 15	704	43 41	704	81 65	705	19 90	37	705	68 14	706	06 38	706	34 63	706	72 87	707	11 11	37
38	722	68 73	723	07 29	723	47 29	724	86 56	725	26 84	38	725	74 37	726	12 58	726	43 07	727	13 22	727	44 44	38
39	741	70 54	742	10 85	742	51 16	742	91 47	743	31 78	39	743	72 09	744	12 40	744	52 71	744	83 02	745	33 33	39
40	760	72 35	761	13 10	761	55 04	761	96 38	762	37 29	40	762	70 57	763	20 41	763	50 71	764	03 10	764	44 44	40
41	779	74 16	780	16 54	780	58 91	781	02 09	781	43 67	41	781	85 05	782	36 28	782	70 42	783	13 15	783	55 56	41
42	798	75 97	799	19 38	799	62 79	800	06 20	800	49 61	42	800	93 02	801	36 43	801	70 84	802	23 26	802	66 67	42
43	817	77 78	818	22 22	818	66 67	819	11 11	819	55 56	43	820	00 00	820	44 44	820	88 89	821	33 33	821	77 78	43
44	836	79 59	837	25 06	837	70 54	838	16 02	838	61 50	44	839	06 98	839	52 45	839	97 03	840	43 41	840	88 89	44
45	855	81 40	856	27 91	856	74 42	857	20 93	857	67 44	45	858	13 95	858	60 47	859	06 48	859	53 49	860	00 00	45
46	874	83 20	875	30 75	875	78 05	876	25 84	876	73 38	46	877	26 84	878	12 58	878	59 02	879	11 11	879	55 56	46
47	893	85 01	894	33 59	894	82 17	895	29 73	895	77 33	47	896	27 91	896	76 49	897	25 06	897	73 64	898	22 22	47
48	912	86 83	913	36 43	913	86 05	914	35 66	914	85 27	48	915	34 88	915	84 50	916	34 11	916	83 73	917	33 33	48
49	931	88 63	932	39 28	932	89 92	933	40 57	933	91 21	49	934	41 86	934	92 51	935	43 15	935	93 80	936	44 44	49
50	950	90 44	951	42 12	951	93 80	952	45 48	952	97 16	50	953	48 84	954	00 52	954	52 20	955	03 88	955	55 56	50
51	969	92 25	970	44 96	970	97 67	971	50 39	972	03 10	51	972	58 81	973	08 53	973	61 24	974	13 95	974	66 67	51
52	988	94 06	989	47 80	990	01 55	990	55 30	991	09 40	52	991	62 79	992	16 54	992	70 28	993	24 44	993	77 78	52
53	1007	95 87	1008	50 65	1009	05 45	1009	60 21	1010	14 99	53	1010	69 77	1011	24 55	1011	79 33	1012	34 11	1012	88 89	53
54	1026	97 67	1027	55 06	1028	09 30	1028	65 12	1029	20 93	54	1029	70 74	1030	32 56	1030	88 37	1031	42 59	1031	98 00	54
55	1045	99 48	1046	58 23	1047	13 13	1047	70 03	1048	26 84	55	1048	82 58	1049	40 17	1049	97 42	1050	64 56	1050	11 11	55
56	1065	01 29	1065	59 17	1066	17 05	1066	74 94	1067	32 82	56	1067	90 70	1068	48 58	1068	66 46	1069	64 34	1070	22 22	56
57	1084	03 10	1084	62 02	1085	20 93	1085	79 84	1086	38 76	57	1086	97 67	1087	56 59	1088	15 50	1088	74 42	1089	33 33	57
58	1103	04 91	1103	64 86	1104	24 81	1104	84 75	1105	44 70	58	1106	04 65	1106	64 00	1107	24 55	1107	84 50	1108	44 44	58
59	1122	06 72	1122	67 10	1123	28 68	1123	89 66	1124	50 65	59	1125	11 63	1125	72 61	1126	33 33	1126	94 57	1127	55 56	59
60	1141	08 53	1141	70 54	1142	32 56	1142	94 57	1143	56 59	60	1144	18 60	1144	80 12	1145	42 64	1146	04 65	1146	66 67	60
61	1160	10 34	1160	73 39	1161	36 43	1161	99 48	1162	69 53	61	1163	25 58	1163	88 63	1164	51 68	1165	14 79	1165	37 78	61
62	1179	12 14	1179	76 23	1180	40 31	1180	108 48	1181	68 48	62	1182	32 56	1182	96 64	1183	60 79	1184	34 81	1184	88 89	62
63	1198	13 95	1198	79 07	1199	44 19	1200	13 95	1200	74 42	63	1201	30 23	1201	64 34	1202	33 33	1202	88 89	1203	00 00	63
64	1217	15 76	1217	81 51	1218	48 06	1219	14 21	1219	80 36	64	1220	46 51	1221	13 66	1221	78 81	1222	44 96	1223	11 11	64
65	1236	17 57	1236	84 75	1237	51 94	1238	19 12	1238	86 30	65	1239	53 49	1240	26 84	1240	87 86	1241	55 04	1242	22 22	65
66	1255	19 38	1255	87 60	1256	55 81	1257	34 03	1257	92 25	66	1258	60 47	1259	28 68	1259	96 90	1260	65 12</			

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .925 to .929½.

100 OZS.	.925	.925½	.926	.926½	.927	100 OZS.	.927½	.928	.928½	.929	.929½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	191 21 45	191 31 78	191 42 12	191 52 45	191 62 79	10	191 73 13	191 83 46	191 93 80	192 04 13	192 14 47	10
11	210 33 59	210 44 32	210 55 06	211 05 79	211 16 53	11	211 27 26	211 37 59	211 48 32	211 59 06	212 09 79	11
12	229 45 88	229 56 61	229 67 35	229 78 08	229 88 82	12	229 99 55	230 10 28	230 21 01	230 31 75	230 42 48	12
13	248 57 88	248 68 61	248 79 35	248 90 08	249 00 82	13	249 11 55	249 22 28	249 33 01	249 43 75	249 54 48	13
14	267 70 88	267 81 61	267 92 35	268 03 08	268 13 82	14	268 24 55	268 35 28	268 46 01	268 56 75	269 07 48	14
15	286 82 87	286 93 60	287 04 34	287 15 07	287 25 81	15	287 36 58	287 47 31	287 58 04	288 08 78	288 19 51	15
16	305 94 86	306 05 59	306 16 33	306 27 06	306 37 80	16	306 48 57	306 59 30	307 10 03	307 20 76	307 31 49	16
17	325 06 86	325 17 59	325 28 33	325 39 06	325 49 80	17	325 60 57	325 71 30	325 82 03	325 92 76	326 03 49	17
18	344 18 86	344 29 59	344 40 33	344 51 06	345 01 80	18	345 12 57	345 23 30	345 34 03	345 44 76	345 55 49	18
19	363 30 86	363 41 59	363 52 33	364 03 06	364 13 80	19	364 24 57	364 35 30	364 46 03	364 56 76	365 07 49	19
20	382 42 86	382 53 59	383 04 33	383 15 06	383 25 80	20	383 36 57	383 47 30	383 58 03	384 08 76	384 19 49	20
21	401 54 86	401 65 59	401 76 33	401 87 06	401 97 80	21	402 08 57	402 19 30	402 30 03	402 40 76	402 51 49	21
22	420 66 86	420 77 59	420 88 33	420 99 06	421 09 80	22	421 20 57	421 31 30	421 42 03	421 52 76	422 03 49	22
23	439 78 86	439 89 59	439 10 33	439 21 06	439 31 80	23	439 42 57	439 53 30	439 64 03	439 74 76	439 85 49	23
24	458 90 86	459 01 59	459 12 33	459 23 06	459 33 80	24	459 44 57	459 55 30	459 66 03	459 76 76	459 87 49	24
25	478 02 86	478 13 59	478 24 33	478 35 06	478 45 80	25	478 56 57	479 07 30	479 18 03	479 28 76	479 39 49	25
26	497 14 86	497 25 59	497 36 33	497 47 06	497 57 80	26	498 08 57	498 19 30	498 30 03	498 40 76	498 51 49	26
27	516 26 86	516 37 59	516 48 33	516 59 06	517 09 80	27	517 20 57	517 31 30	517 42 03	517 52 76	518 03 49	27
28	535 38 86	535 49 59	535 60 33	535 71 06	535 81 80	28	535 92 57	536 03 30	536 14 03	536 24 76	536 35 49	28
29	554 50 86	554 61 59	554 72 33	554 83 06	554 93 80	29	555 04 57	555 15 30	555 26 03	555 36 76	555 47 49	29
30	573 62 86	573 73 59	573 84 33	573 95 06	574 05 80	30	574 16 57	574 27 30	574 38 03	574 48 76	574 59 49	30
31	592 74 86	592 85 59	592 96 33	593 07 06	593 17 80	31	593 28 57	593 39 30	593 50 03	594 00 76	594 11 49	31
32	611 86 86	611 97 59	612 08 33	612 19 06	612 29 80	32	612 40 57	612 51 30	613 02 03	613 12 76	613 23 49	32
33	631 00 86	631 11 59	631 22 33	631 33 06	631 43 80	33	631 54 57	632 05 30	632 16 03	632 26 76	632 37 49	33
34	650 12 86	650 23 59	650 34 33	650 45 06	650 55 80	34	651 06 57	651 17 30	651 28 03	651 38 76	651 49 49	34
35	669 24 86	669 35 59	669 46 33	669 57 06	670 07 80	35	670 18 57	670 29 30	670 40 03	670 50 76	671 01 49	35
36	688 36 86	688 47 59	688 58 33	689 09 06	689 19 80	36	689 30 57	689 41 30	689 52 03	690 02 76	690 13 49	36
37	707 48 86	707 59 59	708 10 33	708 21 06	708 31 80	37	708 42 57	708 53 30	709 04 03	709 14 76	709 25 49	37
38	726 60 86	726 71 59	726 82 33	726 93 06	727 03 80	38	727 14 57	727 25 30	727 36 03	727 46 76	727 57 49	38
39	745 72 86	745 83 59	745 94 33	746 05 06	746 15 80	39	746 26 57	746 37 30	746 48 03	746 58 76	747 09 49	39
40	764 84 86	764 95 59	765 06 33	765 17 06	765 27 80	40	765 38 57	765 49 30	766 00 03	766 10 76	766 21 49	40
41	783 96 86	784 07 59	784 18 33	784 29 06	784 39 80	41	784 50 57	785 01 30	785 12 03	785 22 76	785 33 49	41
42	803 10 86	803 21 59	803 32 33	803 43 06	803 53 80	42	804 04 57	804 15 30	804 26 03	804 36 76	804 47 49	42
43	822 22 86	822 33 59	822 44 33	822 55 06	823 05 80	43	823 16 57	823 27 30	823 38 03	823 48 76	823 59 49	43
44	841 34 86	841 45 59	841 56 33	842 07 06	842 17 80	44	842 28 57	842 39 30	842 50 03	843 00 76	843 11 49	44
45	860 46 86	860 57 59	861 08 33	861 19 06	861 29 80	45	861 40 57	861 51 30	862 02 03	862 12 76	862 23 49	45
46	879 58 86	879 69 59	880 00 33	880 11 06	880 21 80	46	880 32 57	880 43 30	880 54 03	881 04 76	881 15 49	46
47	898 70 86	898 81 59	898 92 33	899 03 06	899 13 80	47	899 24 57	899 35 30	899 46 03	899 56 76	900 07 49	47
48	917 82 86	917 93 59	918 04 33	918 15 06	918 25 80	48	918 36 57	918 47 30	918 58 03	919 08 76	919 19 49	48
49	936 94 86	937 05 59	937 16 33	937 27 06	937 37 80	49	937 48 57	937 59 30	938 10 03	938 20 76	938 31 49	49
50	956 06 86	956 17 59	956 28 33	956 39 06	956 49 80	50	956 60 57	956 71 30	956 82 03	956 92 76	957 03 49	50
51	975 18 86	975 29 59	975 40 33	975 51 06	976 01 80	51	976 12 57	976 23 30	976 34 03	976 44 76	976 55 49	51
52	994 30 86	994 41 59	994 52 33	995 03 06	995 13 80	52	995 24 57	995 35 30	995 46 03	995 56 76	996 07 49	52
53	1013 42 86	1013 53 59	1014 04 33	1014 15 06	1014 25 80	53	1014 36 57	1014 47 30	1014 58 03	1015 08 76	1015 19 49	53
54	1032 54 86	1032 65 59	1032 76 33	1032 87 06	1032 97 80	54	1033 08 57	1033 19 30	1033 30 03	1033 40 76	1033 51 49	54
55	1051 66 86	1051 77 59	1051 88 33	1051 99 06	1052 09 80	55	1052 20 57	1052 31 30	1052 42 03	1052 52 76	1053 03 49	55
56	1070 78 86	1070 89 59	1071 00 33	1071 11 06	1071 21 80	56	1071 32 57	1071 43 30	1071 54 03	1072 04 76	1072 15 49	56
57	1089 90 86	1089 101 59	1089 112 33	1089 123 06	1089 133 80	57	1089 144 57	1089 155 30	1089 166 03	1089 176 76	1089 187 49	57
58	1109 02 86	1109 13 59	1109 24 33	1109 35 06	1109 45 80	58	1109 56 57	1109 67 30	1109 78 03	1109 88 76	1109 99 49	58
59	1128 14 86	1128 25 59	1128 36 33	1128 47 06	1128 57 80	59	1129 08 57	1129 19 30	1129 30 03	1129 40 76	1129 51 49	59
60	1147 26 86	1147 37 59	1147 48 33	1147 59 06	1148 09 80	60	1148 20 57	1148 31 30	1148 42 03	1148 52 76	1149 03 49	60
61	1166 38 86	1166 49 59	1166 60 33	1166 71 06	1166 81 80	61	1166 92 57	1167 03 30	1167 14 03	1167 24 76	1167 35 49	61
62	1185 50 86	1185 61 59	1185 72 33	1185 83 06	1185 93 80	62	1186 04 57	1186 15 30	1186 26 03	1186 36 76	1186 47 49	62
63	1204 62 86	1204 73 59	1204 84 33	1204 95 06	1205 05 80	63	1205 16 57	1205 27 30	1205 38 03	1205 48 76	1205 59 49	63
64	1223 74 86	1223 85 59	1223 96 33	1224 07 06	1224 17 80	64	1224 28 57	1224 39 30	1224 50 03	1225 00 76	1225 11 49	64
65	1242 86 86	1242 97 59	1243 08 33	1243 19 06	1243 29 80	65	1243 40 57	1243 51 30	1244 02 03	1244 12 76	1244 23 49	65
66	1261 98 86	1262 09 59	1262 20 33	1262 31 06	1262 41 80	66	1262 52 57	1263 03 30	1263 14 03	1263 24 76	1263 35 49	66
67	1281 10 86	1281 21 59	1281 32 33	1281 43 06	1281 53 80	67	1282 04 57	1282 15 30	1282 26 03	1282 36 76	1282 47 49	67
68	1300 22 86	1300 33 59	1300 44 33	1300 55 06	1301 05 80	68	1301 16 57	1301 27 30	1301 38 03	1301 48 76	1301 59 49	68
69	1319 34 86	1319 45 59	1319 56 33	1320 07 06	1320 17 80	69	1320 28 57	1320 39 30	1320 50 03	1321 00 76	1321 11 49	69
70	1338 46 86	1338 57 59	1339 08 33	1339 19 06	1339 29 80	70	1339 40 57	1339 51 30	1340 02 03	1340 12 76	1340 23 49	70
71	1357 58 86	1357 69 59	1357 80 33	1357 91 06	1358 01 80	71	1358 12 57	1358 23 30	1358 34 03	1358 44 76	1358 55 49	71
72	1376 70 86	1376 81 59	1376 92 33	1377 03 06	1377 13 80	72	1377 24 57	1377 35 30	1377 46 03	1377 56 76	1378 07 49	72
73	1395 82 86	1395 93 59	1396 04 33	1396 15 06	1396 25 80	73	1396 36 57	1396 47 30	1396 58 03	1397 08 76	1397 19 49	73
74	1414 94 86	1415 05 59	1415 16 33	1415 27 06	1415 37 80	74	1415 48 57	1415 59 30	1416 10 03	1416 20 76	1416 31 49	74
75	1434 10 86	1434 21 59	1434 32 33	1434 43 06	1434 53 80	75	1435 04 57	1435 15 30	1435 26 03	1435 36 76	1435 47 49	75
76	1453 22 86	1453 33 59	1453 44 33	1453 55 06	1454 05 80	76	1454 16 57	1454 27 30	1454 38 03	1454 48 76	1454 59 49	76
77	1472 34 86	1472 45 59	1472 56 33	1473 07 06	1473 17 80	77	1473 28 57	1473 39 30	1473 50 03	1474 00 76	1474 11 49	77
78	1491 46 86	1491 57 59	1492 08 33	1492 19 06	1492 29 80	78	1492 40 57	1492 51 30	1493 02 03	1493 12 76	1493 23 49	78
79	1510 58 86	1510 69 59	1510 80 33	1510 91 06	1511 01 80	79	1511 12 57	1511 23 30	1511 34 03	1511 44 76	1511 55 49	79
80	1529 70 86	1529 81 59	1529 92 33	1530 03 06	1530 13 80	80	1530 24 57	1530 35 30	1530 46 03			

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .930 to .934½.

100 OZS.	.930	.930½	.931	.931½	.932	100 OZS.	.932½	.933	.933½	.934	.934½	100 OZS.
10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	10
11	122 24 79	122 35 14	122 45 29	122 55 44	123 05 59	11	122 24 79	122 35 14	122 45 29	122 55 44	123 05 59	11
12	211 47 29	211 58 66	212 09 03	212 19 40	212 29 77	12	211 47 29	211 58 66	212 09 03	212 19 40	212 29 77	12
13	300 14 73	300 25 10	300 35 47	300 45 84	300 56 21	13	300 14 73	300 25 10	300 35 47	300 45 84	300 56 21	13
14	389 31 77	389 42 14	389 52 51	389 63 28	389 73 65	14	389 31 77	389 42 14	389 52 51	389 63 28	389 73 65	14
15	478 48 81	478 59 18	479 09 55	479 20 32	479 30 69	15	478 48 81	478 59 18	479 09 55	479 20 32	479 30 69	15
16	567 65 85	567 76 22	567 86 59	567 97 36	568 07 73	16	567 65 85	567 76 22	567 86 59	567 97 36	568 07 73	16
17	656 82 89	656 93 26	657 03 63	657 14 00	657 24 37	17	656 82 89	656 93 26	657 03 63	657 14 00	657 24 37	17
18	745 99 93	746 10 30	746 20 67	746 31 04	746 41 41	18	745 99 93	746 10 30	746 20 67	746 31 04	746 41 41	18
19	835 16 97	835 27 34	835 37 71	835 48 08	835 58 45	19	835 16 97	835 27 34	835 37 71	835 48 08	835 58 45	19
20	924 34 01	924 44 38	924 54 75	925 05 12	925 15 49	20	924 34 01	924 44 38	924 54 75	925 05 12	925 15 49	20
21	1013 51 05	1014 01 42	1014 11 79	1014 22 16	1014 32 53	21	1013 51 05	1014 01 42	1014 11 79	1014 22 16	1014 32 53	21
22	1103 68 09	1103 78 46	1103 88 83	1103 99 20	1104 09 57	22	1103 68 09	1103 78 46	1103 88 83	1103 99 20	1104 09 57	22
23	1193 85 13	1193 95 50	1194 05 87	1194 16 24	1194 26 61	23	1193 85 13	1193 95 50	1194 05 87	1194 16 24	1194 26 61	23
24	1284 02 17	1284 12 54	1284 22 91	1284 33 28	1284 43 65	24	1284 02 17	1284 12 54	1284 22 91	1284 33 28	1284 43 65	24
25	1374 19 21	1374 29 58	1374 40 00	1374 50 41	1375 00 82	25	1374 19 21	1374 29 58	1374 40 00	1374 50 41	1375 00 82	25
26	1464 36 25	1464 46 62	1464 56 99	1465 07 36	1465 17 73	26	1464 36 25	1464 46 62	1464 56 99	1465 07 36	1465 17 73	26
27	1554 53 29	1554 63 66	1554 74 03	1554 84 40	1554 94 77	27	1554 53 29	1554 63 66	1554 74 03	1554 84 40	1554 94 77	27
28	1645 10 33	1645 20 70	1645 31 07	1645 41 44	1645 51 81	28	1645 10 33	1645 20 70	1645 31 07	1645 41 44	1645 51 81	28
29	1735 27 37	1735 37 74	1735 48 11	1735 58 48	1736 08 85	29	1735 27 37	1735 37 74	1735 48 11	1735 58 48	1736 08 85	29
30	1825 44 41	1825 54 78	1826 05 15	1826 15 52	1826 25 89	30	1825 44 41	1825 54 78	1826 05 15	1826 15 52	1826 25 89	30
31	1915 61 45	1915 71 82	1915 82 19	1915 92 56	1916 02 93	31	1915 61 45	1915 71 82	1915 82 19	1915 92 56	1916 02 93	31
32	2005 78 49	2005 88 86	2005 99 23	2006 09 60	2006 19 97	32	2005 78 49	2005 88 86	2005 99 23	2006 09 60	2006 19 97	32
33	2095 95 53	2096 05 90	2096 16 27	2096 26 64	2096 37 01	33	2095 95 53	2096 05 90	2096 16 27	2096 26 64	2096 37 01	33
34	2186 12 57	2186 22 94	2186 33 31	2186 43 68	2186 54 05	34	2186 12 57	2186 22 94	2186 33 31	2186 43 68	2186 54 05	34
35	2276 29 61	2276 39 98	2276 50 35	2277 00 72	2277 11 09	35	2276 29 61	2276 39 98	2276 50 35	2277 00 72	2277 11 09	35
36	2366 46 65	2366 57 02	2367 07 39	2367 17 76	2367 28 13	36	2366 46 65	2366 57 02	2367 07 39	2367 17 76	2367 28 13	36
37	2456 63 69	2456 74 06	2456 84 43	2456 94 80	2457 05 17	37	2456 63 69	2456 74 06	2456 84 43	2456 94 80	2457 05 17	37
38	2546 80 73	2546 91 10	2547 01 47	2547 11 84	2547 22 21	38	2546 80 73	2546 91 10	2547 01 47	2547 11 84	2547 22 21	38
39	2636 97 77	2637 08 14	2637 18 51	2637 28 88	2637 39 25	39	2636 97 77	2637 08 14	2637 18 51	2637 28 88	2637 39 25	39
40	2727 14 81	2727 25 18	2727 35 55	2727 45 92	2727 56 29	40	2727 14 81	2727 25 18	2727 35 55	2727 45 92	2727 56 29	40
41	2817 31 85	2817 42 22	2817 52 59	2818 02 96	2818 13 33	41	2817 31 85	2817 42 22	2817 52 59	2818 02 96	2818 13 33	41
42	2907 48 89	2907 59 26	2908 09 63	2908 19 99	2908 30 36	42	2907 48 89	2907 59 26	2908 09 63	2908 19 99	2908 30 36	42
43	2997 65 93	2997 76 30	2997 86 67	2997 97 04	2998 07 41	43	2997 65 93	2997 76 30	2997 86 67	2997 97 04	2998 07 41	43
44	3087 82 97	3087 93 34	3088 03 71	3088 14 08	3088 24 45	44	3087 82 97	3087 93 34	3088 03 71	3088 14 08	3088 24 45	44
45	3177 99 01	3178 09 38	3178 19 75	3178 30 12	3178 40 49	45	3177 99 01	3178 09 38	3178 19 75	3178 30 12	3178 40 49	45
46	3268 16 05	3268 26 42	3268 36 79	3268 47 16	3268 57 53	46	3268 16 05	3268 26 42	3268 36 79	3268 47 16	3268 57 53	46
47	3358 33 09	3358 43 46	3358 53 83	3359 04 20	3359 14 57	47	3358 33 09	3358 43 46	3358 53 83	3359 04 20	3359 14 57	47
48	3448 50 13	3448 60 50	3448 70 87	3448 81 24	3448 91 61	48	3448 50 13	3448 60 50	3448 70 87	3448 81 24	3448 91 61	48
49	3538 67 17	3538 77 54	3538 87 91	3538 98 28	3539 08 65	49	3538 67 17	3538 77 54	3538 87 91	3538 98 28	3539 08 65	49
50	3628 84 21	3628 94 58	3629 04 95	3629 15 32	3629 25 69	50	3628 84 21	3628 94 58	3629 04 95	3629 15 32	3629 25 69	50
51	3719 01 25	3719 11 62	3719 21 99	3719 32 36	3719 42 73	51	3719 01 25	3719 11 62	3719 21 99	3719 32 36	3719 42 73	51
52	3809 18 29	3809 28 66	3809 39 03	3809 49 40	3809 59 77	52	3809 18 29	3809 28 66	3809 39 03	3809 49 40	3809 59 77	52
53	3899 35 33	3899 45 70	3899 56 07	3899 66 44	3899 76 81	53	3899 35 33	3899 45 70	3899 56 07	3899 66 44	3899 76 81	53
54	3989 52 37	3989 62 74	3989 73 11	3989 83 48	3989 93 85	54	3989 52 37	3989 62 74	3989 73 11	3989 83 48	3989 93 85	54
55	4079 69 41	4079 79 78	4079 90 15	4080 00 52	4080 10 89	55	4079 69 41	4079 79 78	4079 90 15	4080 00 52	4080 10 89	55
56	4169 86 45	4169 96 82	4170 07 19	4170 17 56	4170 27 93	56	4169 86 45	4169 96 82	4170 07 19	4170 17 56	4170 27 93	56
57	4259 103 49	4259 113 86	4259 124 23	4259 134 60	4259 144 97	57	4259 103 49	4259 113 86	4259 124 23	4259 134 60	4259 144 97	57
58	4349 27 53	4349 37 90	4349 48 27	4349 58 64	4349 69 01	58	4349 27 53	4349 37 90	4349 48 27	4349 58 64	4349 69 01	58
59	4439 44 57	4439 54 94	4439 65 31	4439 75 68	4439 86 05	59	4439 44 57	4439 54 94	4439 65 31	4439 75 68	4439 86 05	59
60	4529 61 61	4529 71 98	4529 82 35	4529 92 72	4529 103 09	60	4529 61 61	4529 71 98	4529 82 35	4529 92 72	4529 103 09	60
61	4619 78 65	4619 89 02	4619 99 39	4620 09 76	4620 20 13	61	4619 78 65	4619 89 02	4619 99 39	4620 09 76	4620 20 13	61
62	4709 95 69	4710 06 06	4710 16 43	4710 26 80	4710 37 17	62	4709 95 69	4710 06 06	4710 16 43	4710 26 80	4710 37 17	62
63	4799 12 73	4799 23 10	4799 33 47	4799 43 84	4799 54 21	63	4799 12 73	4799 23 10	4799 33 47	4799 43 84	4799 54 21	63
64	4889 29 77	4889 40 14	4889 50 51	4890 00 88	4890 11 25	64	4889 29 77	4889 40 14	4889 50 51	4890 00 88	4890 11 25	64
65	4979 46 81	4979 57 18	4979 67 55	4979 77 92	4979 88 29	65	4979 46 81	4979 57 18	4979 67 55	4979 77 92	4979 88 29	65
66	5069 63 85	5069 74 22	5069 84 59	5069 94 96	5070 05 33	66	5069 63 85	5069 74 22	5069 84 59	5069 94 96	5070 05 33	66
67	5159 80 89	5159 91 26	5160 01 63	5160 12 00	5160 22 37	67	5159 80 89	5159 91 26	5160 01 63	5160 12 00	5160 22 37	67
68	5249 97 93	5250 08 30	5250 18 67	5250 29 04	5250 39 41	68	5249 97 93	5250 08 30	5250 18 67	5250 29 04	5250 39 41	68
69	5339 14 97	5339 25 34	5339 35 71	5339 46 08	5339 56 45	69	5339 14 97	5339 25 34	5339 35 71	5339 46 08	5339 56 45	69
70	5429 32 01	5429 42 38	5429 52 75	5430 03 12	5430 13 49	70	5429 32 01	5429 42 38	5429 52 75	5430 03 12	5430 13 49	70
71	5519 49 05	5519 59 42	5519 69 79	5519 80 16	5519 90 53	71	5519 49 05	5519 59 42	5519 69 79	5519 80 16	5519 90 53	71
72	5609 66 09	5609 76 46	5609 86 83	5609 97 20	5610 07 57	72	5609 66 09	5609 76 46	5609 86 83	5609 97 20	5610 07 57	72
73	5699 83 13	5699 93 50	5700 03 87	5700 14 24	5700 24 61	73	5699 83 13	5699 93 50	5700 03 87	5700 14 24	5700 24 61	73
74	5789 100 17	5789 110 54	5789 120 91	5789 131 28	5789 141 65	74	5789 100 17	5789 110 54	5789 120 91	5789 131 28	5789 141 65	74
75	5879 117 21	5879 127 58	5879 137 95	5879 148 32	5879 158 69	75	5879 117 21	5879 127 58	5879 137 95	5879 148 32	5879 158 69	75
76	5969 34 25	5969 44 62	5969 54 99	5969 65 36	5969 75 73	76	5969 34 25	5969 44 62	5969 54 99	5969 65 36	5969 75 73	76
77	6059 51 29	6059 61 66	6059 72 03	6059 82 40	6059 92 77	77	6059 51 29	6059 61 66	6059 72 03	6059 82 40	6059 92 77	77
78	6149 68 33	6149 78 70	6149 89 07	6149 99 44	6150 09 81	78	6149 68 33	6149 78 70	6149 89 07	6149 99 44	6150 09 81	78
79	6239 85 37	6239 95 74	6240 06 11	62								

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .935 to .939½.

100 OZS.	.935	.935½	.936	.936½	.937	100 OZS.	.937½	.938	.938½	.939	.939½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	193 28 17	193 38 50	193 48 84	193 59 17	193 69 51	10	193 79 84	193 90 18	194 00 52	194 10 85	194 21 19	10
11	212 60 98	212 79 35	212 83 72	212 95 09	213 06 46	11	213 17 83	213 29 20	213 40 57	213 51 94	213 63 31	11
12	231 93 80	232 06 20	232 18 58	232 31 01	232 43 44	12	232 55 81	233 08 22	233 20 62	233 33 03	233 45 44	12
13	251 26 61	251 40 05	251 53 49	251 66 93	251 80 36	13	251 93 80	252 07 24	252 20 68	252 34 11	252 47 55	13
14	270 59 43	270 73 90	270 88 37	271 02 84	271 17 31	14	271 31 78	271 46 25	271 60 72	271 75 19	271 89 66	14
15	289 92 25	290 07 75	290 23 26	290 38 76	290 54 26	15	290 69 77	290 85 27	291 00 78	291 16 28	291 31 78	15
16	309 25 06	309 41 60	309 58 14	309 74 68	309 91 21	16	310 07 75	310 24 29	310 40 83	310 57 36	310 73 90	16
17	328 57 88	328 75 45	328 93 02	329 10 59	329 28 17	17	329 45 74	329 63 31	329 80 88	329 98 45	330 16 02	17
18	347 90 70	348 09 30	348 27 91	348 46 51	348 65 12	18	348 83 72	349 02 33	349 20 93	349 39 53	349 58 14	18
19	367 23 51	367 43 15	367 62 79	367 82 43	368 02 07	19	368 21 71	368 41 34	368 60 98	368 80 62	369 00 26	19
20	386 56 33	386 77 00	386 97 67	387 18 35	387 39 02	20	387 59 69	387 80 36	388 01 03	388 21 71	388 42 38	20
21	405 89 15	406 10 85	406 32 56	406 54 26	406 75 97	21	406 97 67	407 19 38	407 41 09	407 62 79	407 84 50	21
22	425 21 97	425 44 70	425 67 44	425 90 18	426 12 92	22	426 35 66	426 58 40	427 11 13	427 33 88	427 56 61	22
23	444 54 78	444 78 55	445 02 33	445 26 10	445 49 88	23	445 73 64	445 97 42	446 21 21	446 45 00	446 68 73	23
24	463 87 60	464 12 40	464 37 21	464 62 02	464 86 82	24	465 11 63	465 36 43	465 61 24	465 86 05	466 10 85	24
25	483 20 41	483 46 25	483 72 09	483 97 93	484 23 77	25	484 49 61	484 75 45	485 01 29	485 27 13	485 52 97	25
26	502 53 23	502 80 10	503 06 98	503 33 85	503 60 72	26	503 87 60	504 14 47	504 41 34	504 68 22	504 95 09	26
27	521 86 05	522 13 90	522 41 75	522 69 60	522 97 47	27	523 25 58	523 53 45	523 81 31	524 09 18	524 37 05	27
28	541 18 86	541 47 80	541 76 74	542 05 68	542 34 63	28	542 63 57	542 92 51	543 21 45	543 50 39	543 79 33	28
29	560 51 68	560 81 65	561 11 63	561 41 60	561 71 58	29	562 01 55	562 31 52	562 61 50	562 91 47	563 21 45	29
30	579 84 50	580 15 50	580 46 51	580 77 52	581 08 53	30	581 39 53	581 70 54	582 01 55	582 32 56	582 63 57	30
31	599 17 31	599 49 35	599 81 40	600 13 44	600 45 48	31	600 77 52	601 09 56	601 41 60	601 73 63	602 05 67	31
32	618 50 13	618 83 20	619 16 28	619 49 35	619 82 42	32	619 15 50	619 48 57	620 01 59	620 34 66	620 67 73	32
33	637 82 95	638 17 05	638 51 15	638 85 25	639 19 35	33	639 53 49	639 87 59	640 21 69	640 55 79	641 19 89	33
34	657 15 76	657 50 90	657 86 05	658 21 19	658 56 33	34	658 91 47	659 26 56	659 61 65	659 96 74	660 31 84	34
35	676 48 58	676 84 75	677 20 93	677 57 11	677 93 28	35	678 29 46	678 65 63	679 01 81	679 37 98	679 74 16	35
36	695 81 40	696 18 60	696 55 81	696 93 02	697 30 23	36	697 67 44	698 04 65	698 41 86	698 79 07	699 16 28	36
37	715 14 21	715 52 45	715 90 70	716 28 94	716 67 18	37	717 05 43	717 43 67	717 81 91	718 20 15	718 58 40	37
38	734 47 03	734 86 30	735 25 58	735 64 86	736 04 15	38	736 43 41	736 82 69	737 21 96	737 61 24	738 00 52	38
39	753 79 84	754 20 16	754 60 48	755 00 79	755 41 09	39	755 81 40	756 21 71	756 62 02	757 02 33	757 42 64	39
40	773 12 66	773 54 01	773 95 35	774 36 69	774 78 04	40	775 19 38	775 60 72	776 02 07	776 43 41	776 84 75	40
41	792 45 48	792 87 86	793 30 23	793 72 61	794 14 99	41	794 57 36	794 99 74	795 42 12	795 84 50	796 26 87	41
42	811 78 29	812 21 71	812 65 12	813 08 53	813 51 94	42	813 95 35	814 38 76	814 82 17	815 24 58	815 66 99	42
43	831 11 11	831 55 56	832 00 00	832 44 44	832 88 88	43	833 33 33	833 77 77	834 22 22	834 66 66	835 11 11	43
44	850 43 93	850 89 41	851 34 88	851 80 36	852 25 84	44	852 71 32	853 16 80	853 62 27	854 07 75	854 53 23	44
45	869 76 74	870 23 20	870 69 77	871 16 34	871 62 91	45	872 09 40	872 55 81	873 02 31	873 48 78	873 95 25	45
46	889 09 56	889 57 11	890 04 65	890 52 20	890 99 74	46	891 47 29	891 94 83	892 42 38	892 89 92	893 37 47	46
47	908 42 38	908 90 96	909 39 53	909 88 11	910 36 69	47	910 85 27	911 33 85	911 82 43	912 31 01	912 79 59	47
48	927 75 19	928 24 81	928 74 42	929 24 03	929 73 64	48	930 23 26	930 72 87	931 22 48	931 72 09	932 21 71	48
49	947 08 01	947 58 66	948 09 30	948 59 95	949 10 59	49	949 61 24	950 11 89	950 62 53	951 13 18	951 63 82	49
50	966 40 83	966 92 51	967 44 19	967 95 87	968 47 55	50	968 99 22	969 50 90	970 02 58	970 54 26	971 05 94	50
51	985 73 64	986 25 36	986 77 07	987 28 78	987 80 49	51	988 32 21	988 83 92	989 35 63	989 87 35	990 39 06	51
52	1005 06 46	1005 60 21	1006 13 96	1006 67 71	1007 21 45	52	1007 75 19	1008 28 94	1008 82 69	1009 36 43	1009 90 18	52
53	1024 39 28	1024 94 04	1025 48 80	1026 03 55	1026 58 30	53	1027 12 18	1027 66 93	1028 21 68	1028 76 43	1029 31 18	53
54	1043 72 09	1044 27 91	1044 83 72	1045 39 53	1045 95 34	54	1046 16 16	1046 71 91	1047 27 66	1047 83 41	1048 39 16	54
55	1063 04 91	1063 61 76	1064 18 60	1064 75 45	1065 32 30	55	1065 89 15	1066 45 99	1067 02 84	1067 59 69	1068 16 54	55
56	1082 37 73	1082 95 61	1083 53 49	1084 11 37	1084 69 25	56	1085 27 13	1085 85 01	1086 42 89	1087 00 78	1087 58 66	56
57	1101 70 54	1102 29 46	1102 88 37	1103 47 29	1104 06 20	57	1104 65 12	1105 24 03	1105 82 95	1106 41 86	1107 00 78	57
58	1121 03 36	1121 63 31	1122 23 26	1122 83 20	1123 43 15	58	1124 03 01	1124 63 05	1125 23 09	1125 83 13	1126 43 18	58
59	1140 36 18	1140 97 16	1141 58 14	1142 19 12	1142 80 10	59	1143 41 09	1144 02 07	1144 63 05	1145 24 03	1145 85 01	59
60	1159 68 99	1160 31 01	1160 93 02	1161 55 04	1162 17 05	60	1162 79 07	1163 41 09	1164 03 10	1164 65 12	1165 27 13	60
61	1179 01 81	1179 64 86	1180 27 91	1180 90 96	1181 54 01	61	1182 17 05	1182 80 10	1183 43 15	1184 06 20	1184 69 25	61
62	1198 34 62	1198 98 67	1199 62 72	1200 26 77	1200 90 82	62	1201 55 04	1202 19 12	1202 83 20	1203 47 28	1204 11 36	62
63	1217 67 44	1218 32 56	1218 97 67	1219 62 79	1220 27 91	63	1220 93 02	1221 58 14	1222 23 26	1222 88 38	1223 53 49	63
64	1237 00 26	1237 66 41	1238 32 56	1238 98 71	1239 64 86	64	1240 31 01	1240 97 16	1241 63 31	1242 29 46	1242 95 61	64
65	1256 33 07	1257 00 26	1257 67 44	1258 34 63	1259 01 81	65	1259 68 99	1260 36 18	1261 03 37	1261 70 56	1262 37 75	65
66	1275 65 87	1276 34 11	1277 02 35	1277 70 54	1278 38 73	66	1279 06 98	1279 75 19	1280 43 41	1281 11 63	1281 79 84	66
67	1294 98 71	1295 68 96	1296 39 21	1297 09 46	1297 79 71	67	1298 49 96	1299 20 21	1299 90 46	1300 60 71	1301 30 96	67
68	1314 31 52	1315 01 81	1315 72 09	1316 42 38	1317 12 66	68	1317 82 95	1318 53 23	1319 23 51	1319 93 79	1320 64 08	68
69	1333 64 34	1334 35 65	1335 06 96	1335 78 29	1336 49 61	69	1337 20 93	1337 92 25	1338 63 57	1339 34 88	1340 06 20	69
70	1352 97 16	1353 69 51	1354 41 85	1355 14 21	1355 86 56	70	1356 58 91	1357 31 27	1358 03 62	1358 75 97	1359 48 32	70
71	1372 29 97	1373 03 36	1373 76 74	1374 50 13	1375 23 51	71	1375 96 90	1376 70 28	1377 43 67	1378 17 05	1378 90 44	71
72	1392 62 79	1393 37 21	1394 11 63	1394 86 05	1395 60 47	72	1396 34 88	1397 09 30	1397 83 72	1398 58 14	1399 32 56	72
73	1412 95 61	1413 71 06	1414 46 51	1415 21 96	1415 97 41	73	1416 72 87	1417 48 32	1418 23 77	1418 99 22	1419 74 68	73
74	1433 28 42	1434 04 91	1434 81 40	1435 57 89	1436 34 38	74	1437 10 85	1437 87 34	1438 63 83	1439 40 32	1440 16 80	74
75	1453 61 23	1454 38 76	1455 16 29	1455 93 80	1456 71 32	75	1457 48 85	1458 26 36	1459 03 88	1459 81 40	1460 58 91	75
76	1474 94 05	1475 72 61	1476 51 16	1477 29 72	1478 08 27	76	1478 86 89	1479 65 37	1480 43 89	1481 22 41	1482 00 93	76
77	1495 26 87	1496 06 46	1496 86 05	1497 65 63	1498 45 22	77	1499 24 81	1499 04 39	1499 83 98	1500 63 57	1501 43 17	77
78	1516 59 69	1517 40 30	1518 20 91	1519 01 55	1519 82 19	78	1520 62 79	1521 43 41	1522 24 03	1523 04 65	1523 85 27	78
79	1537 92 51	1538 74 16	1539 55 81	1540 37 47	1541 19 12	79	1542 00 78	1542 82 43	1543 64 08	1544 45 73	1545 27 39	79
80	1559 25 32	1560 08 01	1560 90 70	1561 73 39	1562 56 07	80	1563 38 76	1564 21 45	1565 04 13			

Table II.—VALUE of GOLD per 100 Ounces.

Fineness, .940 to .944.

100 OZS.	.940	.940½	.941	.941½	.942	100 OZS.	.942½	.943	.943½	.944	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	194 31 52	194 41 86	194 52 20	194 62 53	194 72 87	11	194 83 20	194 93 54	195 03 88	195 14 21	195 24 55
12	213 74 83	213 86 05	213 97 42	214 08 79	214 20 16	12	214 31 52	214 42 89	214 54 26	215 05 63	215 17 00
13	233 17 88	233 30 23	233 42 58	233 55 04	234 07 39	13	234 19 74	234 32 09	234 44 44	234 57 09	235 09 44
14	253 60 93	253 73 28	253 85 63	253 97 98	254 10 33	14	254 22 58	254 35 23	254 47 88	255 00 53	255 13 18
15	274 04 01	274 16 36	274 28 71	274 41 06	274 53 41	15	275 06 20	275 18 55	275 31 20	275 43 85	275 56 50
16	294 47 09	294 59 44	295 11 79	295 24 14	295 36 49	16	296 38 68	296 51 03	297 03 38	297 16 03	297 28 68
17	314 90 44	315 02 79	315 15 14	315 27 49	315 40 14	17	316 32 52	316 45 17	316 57 82	317 10 47	317 23 12
18	335 33 59	335 45 94	335 58 29	336 10 64	336 22 99	18	337 15 37	337 28 02	337 40 67	337 53 32	338 05 97
19	355 76 74	355 89 09	356 01 44	356 13 79	356 26 14	19	357 18 69	357 31 34	357 43 99	357 56 64	358 09 29
20	376 19 89	376 32 24	376 44 59	376 56 94	377 09 29	20	378 12 64	378 25 29	378 37 94	378 50 59	379 03 24
21	396 63 04	396 75 39	396 87 74	397 00 09	397 12 44	21	398 15 59	398 28 24	398 40 89	398 53 54	399 06 19
22	417 06 19	417 18 54	417 30 89	417 43 24	417 55 59	22	418 18 74	418 31 39	418 44 04	418 56 69	419 09 34
23	437 49 34	437 61 69	437 74 04	437 86 39	437 98 74	23	439 21 89	439 34 54	439 47 19	439 59 84	440 12 49
24	457 92 49	458 04 84	458 17 19	458 29 54	458 41 89	24	459 24 94	459 37 59	459 50 24	459 62 89	460 15 54
25	478 35 64	478 47 99	478 60 34	478 72 69	478 85 04	25	480 27 99	480 40 64	480 53 29	481 05 94	481 18 59
26	498 78 79	498 91 14	499 03 49	499 15 84	499 28 19	26	499 31 24	499 43 89	499 56 54	500 09 19	500 21 84
27	519 21 94	519 34 29	519 46 64	519 59 00	520 11 35	27	520 34 49	520 47 14	520 59 79	521 12 44	521 25 09
28	539 65 09	539 77 44	539 89 79	540 02 14	540 14 49	28	541 37 74	541 50 39	542 03 04	542 15 69	542 28 34
29	560 08 24	560 20 59	560 32 94	560 45 29	560 57 64	29	561 40 99	561 53 64	562 06 29	562 18 94	562 31 59
30	580 51 39	580 63 74	580 76 09	580 88 44	581 00 79	30	582 44 04	582 56 69	583 09 34	583 22 00	583 34 65
31	600 94 54	601 06 89	601 19 24	601 31 59	601 43 94	31	602 47 19	602 59 84	603 12 49	603 25 14	603 37 79
32	621 37 69	621 50 04	621 62 39	621 74 74	621 87 09	32	623 40 34	623 52 99	624 05 64	624 18 29	624 30 94
33	641 80 84	641 93 19	642 05 54	642 17 89	642 30 24	33	643 83 49	643 96 14	644 08 79	644 21 44	644 34 09
34	662 23 99	662 36 34	662 48 69	662 61 04	662 73 39	34	664 86 64	664 99 29	665 11 94	665 24 59	665 37 24
35	682 67 14	682 79 49	682 91 84	683 04 19	683 16 54	35	684 89 79	685 02 44	685 15 09	685 27 74	685 40 39
36	703 10 29	703 22 64	703 34 99	703 47 34	703 59 69	36	705 92 94	706 05 59	706 18 24	706 30 89	706 43 54
37	723 53 44	723 65 79	723 78 14	723 90 49	724 02 84	37	725 96 09	726 08 74	726 21 39	726 34 04	726 46 69
38	744 96 59	745 08 94	745 21 29	745 33 64	745 45 99	38	746 99 24	747 11 89	747 24 54	747 37 19	747 49 84
39	765 39 74	765 52 09	765 64 44	765 76 79	765 89 14	39	767 02 39	767 15 04	767 27 69	767 40 34	767 52 99
40	785 82 89	785 95 24	786 07 59	786 20 24	786 32 59	40	787 05 74	787 18 39	787 31 04	787 43 69	787 56 34
41	806 26 04	806 38 39	806 50 74	806 63 09	806 75 44	41	807 08 89	807 21 54	807 34 19	807 46 84	807 59 49
42	826 69 19	826 81 54	826 93 89	827 06 24	827 18 59	42	828 12 04	828 24 69	828 37 34	828 50 00	829 02 65
43	847 12 34	847 24 69	847 37 04	847 49 39	847 61 74	43	848 15 19	848 27 84	848 40 49	848 53 14	849 05 79
44	867 55 49	867 67 84	867 80 19	867 92 54	868 04 89	44	869 18 34	869 31 00	869 43 65	869 56 30	870 08 95
45	888 98 64	889 10 99	889 23 34	889 35 69	889 48 04	45	890 21 49	890 34 14	890 46 79	890 59 44	891 12 09
46	909 41 79	909 54 14	909 66 49	909 78 84	909 91 19	46	910 24 64	910 37 29	910 49 94	911 02 59	911 15 24
47	929 84 94	930 07 29	930 19 64	930 32 00	930 44 35	47	931 27 79	931 40 44	931 53 09	932 05 74	932 18 39
48	950 28 09	950 40 44	950 52 79	950 65 14	950 77 49	48	951 30 94	951 43 59	951 56 24	952 08 89	952 21 54
49	970 71 24	970 83 59	970 95 94	971 08 29	971 20 64	49	972 34 09	972 46 74	972 59 39	973 12 04	973 24 69
50	991 14 39	991 26 74	991 39 09	991 51 44	991 63 79	50	992 37 24	992 50 00	993 02 65	993 15 30	993 27 95
51	1011 57 54	1012 09 89	1012 22 24	1012 34 59	1012 46 94	51	1013 50 39	1014 03 04	1014 15 69	1014 28 34	1014 40 99
52	1032 00 69	1032 13 04	1032 25 39	1032 37 74	1032 50 09	52	1033 53 54	1034 06 19	1034 18 84	1034 31 49	1034 44 14
53	1052 43 84	1052 56 19	1053 08 54	1053 20 89	1053 33 24	53	1054 36 69	1054 49 34	1055 02 00	1055 14 65	1055 27 30
54	1072 86 99	1073 09 34	1073 21 69	1073 34 04	1073 46 39	54	1074 39 84	1074 52 49	1075 05 14	1075 17 79	1075 30 44
55	1093 30 14	1093 42 49	1093 54 84	1094 07 19	1094 19 54	55	1095 42 99	1095 55 64	1096 08 29	1096 20 94	1096 33 59
56	1113 73 29	1113 85 64	1113 97 99	1114 10 34	1114 22 69	56	1115 46 14	1115 58 79	1116 11 04	1116 23 69	1116 36 34
57	1134 16 44	1134 28 79	1134 41 14	1134 53 49	1135 05 84	57	1136 49 29	1137 01 94	1137 14 59	1137 27 24	1137 39 89
58	1154 59 59	1154 71 94	1154 84 29	1154 96 64	1155 08 99	58	1156 52 74	1157 05 39	1157 18 04	1157 30 69	1157 43 34
59	1175 02 74	1175 15 09	1175 27 44	1175 39 79	1175 52 14	59	1176 55 89	1177 08 54	1177 21 19	1177 33 84	1177 46 49
60	1195 45 89	1195 58 24	1196 10 59	1196 22 94	1196 35 29	60	1197 59 04	1198 11 69	1198 24 34	1198 36 99	1198 49 64
61	1215 89 04	1216 01 39	1216 13 74	1216 26 09	1216 38 44	61	1218 02 19	1218 14 84	1218 27 49	1218 40 14	1218 52 79
62	1236 32 19	1236 44 54	1236 56 89	1237 09 24	1237 21 59	62	1239 05 34	1239 17 99	1239 30 64	1239 43 29	1239 55 94
63	1256 75 34	1256 87 69	1257 00 04	1257 12 39	1257 24 74	63	1260 08 49	1260 21 14	1260 33 79	1260 46 44	1260 59 09
64	1277 18 49	1277 30 84	1277 43 19	1277 55 54	1278 07 89	64	1279 11 64	1279 24 29	1279 36 94	1279 49 59	1280 02 24
65	1297 61 64	1297 73 99	1297 86 34	1297 98 69	1298 11 04	65	1299 14 79	1299 27 44	1299 40 09	1299 52 74	1300 05 39
66	1318 04 79	1318 17 14	1318 29 49	1318 41 84	1318 54 19	66	1319 17 94	1319 30 59	1319 43 24	1319 55 89	1320 08 54
67	1338 47 94	1338 60 29	1338 72 64	1338 85 00	1338 97 35	67	1340 21 09	1340 33 74	1340 46 39	1340 59 04	1341 11 69
68	1358 91 09	1359 03 44	1359 15 79	1359 28 14	1359 40 49	68	1360 24 24	1360 36 89	1360 49 54	1361 02 19	1361 14 84
69	1379 34 24	1379 46 59	1379 58 94	1380 11 29	1380 23 64	69	1381 27 39	1381 40 04	1381 52 69	1382 05 34	1382 17 99
70	1399 77 39	1399 89 74	1399 10 09	1399 22 44	1399 34 79	70	1399 30 54	1399 43 19	1399 55 84	1400 08 49	1400 21 14
71	1419 20 54	1419 32 89	1419 45 24	1419 57 59	1420 10 24	71	1420 33 69	1420 46 34	1420 58 99	1421 11 64	1421 24 29
72	1439 63 69	1439 76 04	1439 88 39	1440 00 74	1440 13 09	72	1441 16 84	1441 29 49	1441 42 14	1441 54 79	1442 07 44
73	1459 06 84	1459 19 19	1459 31 54	1459 43 89	1459 56 24	73	1460 20 00	1460 32 65	1460 45 30	1460 57 95	1461 10 60
74	1479 49 99	1479 62 34	1479 74 69	1479 87 04	1480 09 39	74	1481 23 15	1481 35 80	1481 48 45	1482 01 10	1482 13 75
75	1499 93 14	1500 05 49	1500 17 84	1500 30 19	1500 42 54	75	1501 26 30	1501 38 95	1501 51 60	1502 04 25	1502 16 90
76	1519 36 29	1519 48 64	1519 60 99	1519 73 34	1519 85 69	76	1520 29 45	1520 42 10	1520 54 75	1521 07 40	1521 20 05
77	1539 79 44	1539 91 79	1540 04 14	1540 16 49	1540 28 84	77	1541 32 60	1541 45 25	1541 57 90	1542 10 55	1542 23 20
78	1559 22 59	1559 34 94	1559 47 29	1559 59 64	1560 11 99	78	1560 35 75	1560 48 40	1561 01 05	1561 13 70	1561 26 35
79	1579 65 74	1579 78 09	1579 90 44	1580 02 79	1580 15 14	79	1581 38 90	1581 51 55	1582 04 20	1582 16 85	1582 29 50
80	1599 08 89	1599 21 24	1599 33 59	1599 45 94	1599 58 29	80	1600 42 05	1600 54 70	1601 07 35	1601 20 00	1601 32 65
81	1619 52 04	1619 64 39	1619 76 74	1619 89 09	1620 01 44	81	1621 45 20	1621 57 85	1622 10 50	1622 23 15	1622 35 80
82	1639 95 19	1640 07 54	1640 19 89	1640 32 24	1640 44 59	82	1642 48 35	1642 61 00	1642 73 65	1642 86 30	1642 98 95
83	1659 38 34	1659 50 69	1659 63 04	1659 75 39	1659 87 74	83	1660 51 50	1661 04 15	1661 16 80	1661 29 45	1661 42 10
84	1679 81 49	1679 93 8									

Table III.—VALUE of GOLD per 100 ounces.

Fineness, .945 to .949½.

100 OZS.	.945	.945½	.946	.946½	.947	100 OZS.	.947½	.948	.948½	.949	.949½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	195 34 88	195 45 72	195 55 56	195 65 40	195 75 24	11	195 85 08	195 95 92	196 06 76	196 17 60	196 28 44	11
12	234 81 86	234 92 70	234 103 54	234 114 38	234 125 22	12	235 06 06	235 16 90	235 27 74	235 38 58	235 49 42	12
13	253 95 35	254 06 19	254 17 03	254 27 87	254 38 71	13	254 49 55	254 59 39	255 09 23	255 19 07	255 28 91	13
14	273 48 84	273 59 68	274 10 52	274 21 36	274 32 20	14	274 43 04	274 52 88	275 02 72	275 12 56	275 22 40	14
15	293 02 33	293 13 17	293 23 33	293 33 49	293 43 65	15	293 53 81	294 03 65	294 13 49	294 23 33	294 33 17	15
16	312 55 81	312 66 65	312 77 49	312 88 33	312 99 17	16	313 09 01	313 18 85	313 28 69	313 38 53	313 48 37	16
17	332 09 39	332 20 23	332 31 07	332 41 91	332 52 75	17	333 02 59	333 12 43	333 22 27	333 32 11	333 41 95	17
18	351 62 79	351 73 63	351 84 47	351 95 31	352 06 15	18	352 16 99	352 26 83	352 36 67	352 46 51	352 56 35	18
19	371 16 28	371 27 12	371 37 96	371 48 80	371 59 64	19	372 09 48	372 19 32	372 29 16	372 39 00	372 48 84	19
20	390 69 77	390 80 61	390 91 45	391 02 29	391 13 13	20	391 23 97	391 33 81	391 43 65	391 53 49	392 03 33	20
21	410 23 26	410 34 10	410 44 94	410 55 78	411 06 62	21	411 16 46	411 26 30	411 36 14	411 45 98	411 55 82	21
22	429 76 74	429 87 58	429 98 42	430 09 26	430 20 10	22	430 30 94	430 40 78	430 50 62	431 00 46	431 10 30	22
23	449 30 23	449 41 07	449 51 91	450 02 75	450 13 59	23	450 23 43	450 33 27	450 43 11	450 52 95	451 02 79	23
24	468 83 72	468 94 56	469 05 40	469 16 24	469 27 08	24	469 36 92	469 46 76	469 56 60	470 06 44	470 16 28	24
25	488 37 21	488 48 05	488 58 89	489 09 73	489 20 57	25	489 30 41	489 40 25	489 50 09	490 00 00	490 09 84	25
26	507 90 70	508 01 54	508 12 38	508 23 22	508 34 06	26	508 43 90	508 53 74	509 03 58	509 13 42	509 23 26	26
27	527 44 19	527 55 03	528 05 87	528 16 71	528 27 55	27	528 37 39	528 47 23	528 57 07	529 06 91	529 16 75	27
28	546 97 67	547 08 51	547 19 35	547 30 19	547 41 03	28	547 50 87	548 00 71	548 10 55	548 20 39	548 30 23	28
29	566 51 16	566 62 00	566 72 84	566 83 68	566 94 52	29	567 04 36	567 14 20	567 24 04	567 33 88	567 43 72	29
30	586 04 65	586 15 49	586 26 33	586 37 17	586 48 01	30	586 57 85	587 07 69	587 17 53	587 27 37	587 37 21	30
31	605 58 14	605 68 98	605 79 82	605 90 66	606 01 50	31	606 11 34	606 21 18	606 31 02	606 40 86	606 50 70	31
32	625 11 63	625 22 47	625 33 31	625 44 15	625 54 99	32	626 04 83	626 14 67	626 24 51	626 34 35	626 44 19	32
33	644 65 12	644 75 96	644 86 80	644 97 64	645 08 48	33	645 18 32	645 28 16	645 38 00	645 47 84	645 57 68	33
34	664 18 61	664 29 45	664 40 29	664 51 13	665 01 97	34	665 11 81	665 21 65	665 31 49	665 41 33	665 51 17	34
35	683 72 09	683 82 93	683 93 77	684 04 61	684 15 45	35	684 25 29	684 35 13	684 44 97	684 54 81	685 04 65	35
36	703 25 58	703 36 42	703 47 26	703 58 10	704 08 94	36	704 18 78	704 28 62	704 38 46	704 48 30	704 58 14	36
37	722 79 07	722 89 91	723 00 75	723 11 59	723 22 43	37	723 32 27	723 42 11	723 51 95	724 01 79	724 11 63	37
38	742 32 56	742 43 40	742 54 24	743 05 08	743 15 92	38	743 25 76	743 35 60	743 45 44	743 55 28	744 05 12	38
39	761 86 05	761 96 89	762 07 73	762 18 57	762 29 41	39	762 39 25	762 49 09	762 58 93	763 08 77	763 18 61	39
40	781 39 53	781 50 37	781 61 21	781 72 05	781 82 89	40	781 92 73	782 02 57	782 12 41	782 22 25	782 32 09	40
41	800 93 02	801 03 86	801 14 70	801 25 54	801 36 38	41	801 46 22	801 56 06	802 05 90	802 15 74	802 25 58	41
42	820 46 51	820 57 35	821 08 19	821 19 03	821 29 87	42	821 39 71	821 49 55	821 59 39	822 09 23	822 19 07	42
43	840 00 00	840 10 84	840 21 68	840 32 52	840 43 36	43	840 53 20	841 03 04	841 12 88	841 22 72	841 32 56	43
44	859 53 49	859 64 33	859 75 17	859 86 01	860 00 00	44	860 09 84	860 19 68	860 29 52	860 39 36	860 49 20	44
45	879 06 98	879 17 82	879 28 66	879 39 50	880 00 00	45	880 09 84	880 19 68	880 29 52	880 39 36	880 49 20	45
46	898 60 47	898 71 31	898 82 15	898 92 99	899 03 83	46	899 13 67	899 23 51	899 33 35	899 43 19	899 53 03	46
47	918 13 95	918 24 79	918 35 63	918 46 47	918 57 31	47	919 07 15	919 17 00	919 26 84	919 36 68	919 46 52	47
48	937 67 44	937 78 28	937 89 12	938 00 00	938 10 84	48	938 20 68	938 30 52	938 40 36	938 50 20	939 00 04	48
49	957 20 93	957 31 77	957 42 61	957 53 45	958 04 29	49	958 14 13	958 23 97	958 33 81	958 43 65	958 53 49	49
50	976 74 42	976 85 26	976 96 10	977 06 94	977 17 78	50	977 27 62	977 37 46	977 47 30	977 57 14	978 06 98	50
51	996 27 91	996 38 75	996 49 59	996 60 43	996 71 27	51	996 81 11	996 90 95	997 00 79	997 10 63	997 20 47	51
52	1015 81 40	1015 92 24	1016 03 08	1016 13 92	1016 24 76	52	1016 34 60	1016 44 44	1016 54 28	1017 04 12	1017 13 96	52
53	1035 34 88	1035 45 72	1035 56 56	1036 07 40	1036 18 24	53	1036 28 08	1036 37 92	1036 47 76	1036 57 60	1037 07 44	53
54	1054 88 37	1054 99 21	1055 10 05	1055 20 89	1055 31 73	54	1055 41 57	1055 51 41	1056 01 25	1056 11 09	1056 20 93	54
55	1074 41 85	1074 52 69	1075 03 53	1075 14 37	1075 25 21	55	1075 35 05	1075 44 89	1075 54 73	1076 04 57	1076 14 41	55
56	1093 95 35	1094 06 19	1094 17 03	1094 27 87	1094 38 71	56	1094 48 55	1094 58 39	1095 08 23	1095 18 07	1095 27 91	56
57	1113 48 84	1113 59 68	1114 10 52	1114 21 36	1114 32 20	57	1114 42 04	1114 51 88	1115 01 72	1115 11 56	1115 21 40	57
58	1133 02 33	1133 13 17	1133 24 01	1133 34 85	1133 45 69	58	1133 55 53	1134 05 37	1134 15 21	1134 25 05	1134 34 89	58
59	1152 55 81	1152 66 65	1152 77 49	1152 88 33	1152 99 17	59	1153 09 01	1153 18 85	1153 28 69	1153 38 53	1153 48 37	59
60	1172 09 30	1172 20 14	1172 30 98	1172 41 82	1172 52 66	60	1173 02 50	1173 12 34	1173 22 18	1173 32 02	1173 41 86	60
61	1191 62 99	1191 73 83	1191 84 67	1191 95 51	1192 06 35	61	1192 16 19	1192 26 03	1192 35 87	1192 45 71	1192 55 55	61
62	1211 16 28	1211 27 12	1211 37 96	1211 48 80	1211 59 64	62	1212 09 48	1212 19 32	1212 29 16	1212 39 00	1212 48 84	62
63	1230 69 71	1230 80 55	1230 91 39	1231 02 23	1231 13 07	63	1231 22 91	1231 32 75	1231 42 59	1231 52 43	1232 02 27	63
64	1250 23 26	1250 34 10	1250 44 94	1250 55 78	1251 06 62	64	1251 16 46	1251 26 30	1251 36 14	1251 45 98	1251 55 82	64
65	1269 76 74	1269 87 58	1269 98 42	1270 09 26	1270 20 10	65	1270 30 94	1270 40 78	1270 50 62	1271 00 46	1271 10 30	65
66	1289 30 23	1289 41 07	1289 51 91	1290 02 75	1290 13 59	66	1290 23 43	1290 33 27	1290 43 11	1290 52 95	1291 02 79	66
67	1308 83 72	1308 94 56	1309 05 40	1309 16 24	1309 27 08	67	1309 36 92	1309 46 76	1309 56 60	1310 06 44	1310 16 28	67
68	1328 37 21	1328 48 05	1328 58 89	1329 09 73	1329 20 57	68	1329 30 41	1329 40 25	1329 50 09	1330 00 00	1330 09 84	68
69	1347 90 70	1348 01 54	1348 12 38	1348 23 22	1348 34 06	69	1348 43 90	1348 53 74	1349 03 58	1349 13 42	1349 23 26	69
70	1367 44 19	1367 55 03	1368 05 87	1368 16 71	1368 27 55	70	1368 37 39	1368 47 23	1368 57 07	1369 06 91	1369 16 75	70
71	1386 97 67	1387 08 51	1387 19 35	1387 30 19	1387 41 03	71	1387 50 87	1388 00 71	1388 10 55	1388 20 39	1388 30 23	71
72	1406 51 16	1406 62 00	1406 72 84	1406 83 68	1406 94 52	72	1407 04 36	1407 14 20	1407 24 04	1407 33 88	1407 43 72	72
73	1426 04 65	1426 15 49	1426 26 33	1426 37 17	1426 48 01	73	1426 57 85	1427 07 69	1427 17 53	1427 27 37	1427 37 21	73
74	1445 58 14	1445 68 98	1445 79 82	1445 90 66	1446 01 50	74	1446 11 34	1446 21 18	1446 31 02	1446 40 86	1446 50 70	74
75	1465 11 63	1465 22 47	1465 33 31	1465 44 15	1465 54 99	75	1466 04 83	1466 14 67	1466 24 51	1466 34 35	1466 44 19	75
76	1484 65 12	1484 75 96	1484 86 80	1484 97 64	1485 08 48	76	1485 18 32	1485 28 16	1485 38 00	1485 47 84	1485 57 68	76
77	1504 18 61	1504 29 45	1504 40 29	1504 51 13	1505 01 97	77	1505 11 81	1505 21 65	1505 31 49	1505 41 33	1505 51 17	77
78	1523 72 09	1523 82 93	1523 93 77	1524 04 61	1524 15 45	78	1524 25 29	1524 35 13	1524 44 97	1524 54 81	1525 04 65	78
79	1543 25 58	1543 36 42	1543 47 26	1543 58 10	1544 08 94	79	1544 18 78	1544 28 62	1544 38 46	1544 48 30	1544 58 14	79
80	1562 79 07	1562 90 00	1563 00 93	1563 11 86	1563 22 79	80	1563 32 72	1563 42 56	1563 52 40	1564 02 24	1564 12 08	80
81	1582 32 56	1582 43 40	1582									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .950 to .954½.

100 ozs.	.950	.950½	.951	.951½	.952	100 ozs.	.952½	.953	.953½	.954	.954½	100 ozs.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	196 28 24	196 48 54	196 58 91	196 68 25	196 79 59	11	196 89 92	197 00 26	197 10 59	197 20 93	197 31 27	11
12	216 02 07	216 13 44	216 24 81	216 36 18	216 47 55	12	216 58 91	217 09 26	217 19 59	217 29 93	217 40 27	12
13	235 65 89	235 78 29	235 90 66	236 03 03	236 15 40	13	236 27 91	236 40 31	236 52 71	236 65 11	236 77 52	13
14	255 29 72	255 43 13	255 56 50	256 09 87	256 23 24	14	256 36 66	256 50 06	256 63 47	256 76 87	256 90 28	14
15	274 93 54	275 08 01	275 22 48	275 36 95	275 51 42	15	275 65 89	275 80 36	275 94 83	276 09 30	276 23 77	15
16	294 57 36	294 72 87	294 88 38	295 03 88	295 19 38	16	295 34 88	295 50 39	295 65 89	295 81 39	295 96 90	16
17	314 21 19	314 37 73	314 54 26	314 70 80	314 87 34	17	315 03 88	315 20 41	315 36 95	315 53 49	315 70 03	17
18	333 85 01	334 02 58	334 20 16	334 37 73	334 55 30	18	334 72 87	334 90 47	335 08 01	335 25 58	335 43 15	18
19	353 48 84	353 67 44	353 86 04	354 04 65	354 23 26	19	354 41 86	354 60 47	354 79 07	354 97 67	355 16 28	19
20	373 12 66	373 32 30	373 51 94	373 71 58	373 91 21	20	374 10 85	374 30 49	374 50 13	374 69 77	374 89 41	20
21	392 76 49	392 97 19	393 17 83	393 38 50	393 59 17	21	393 79 84	394 00 52	394 21 19	394 41 86	394 62 53	21
22	412 40 31	412 62 02	412 83 72	413 05 43	413 27 13	22	413 48 84	413 70 54	413 92 25	414 13 95	414 35 66	22
23	432 04 13	432 26 87	432 49 61	432 72 35	432 95 09	23	433 17 83	433 40 57	433 63 31	433 86 05	434 08 79	23
24	451 67 96	451 91 73	452 15 50	452 39 28	452 63 05	24	452 86 82	453 10 59	453 34 37	453 58 14	453 81 91	24
25	471 31 78	471 56 60	472 81 40	473 06 20	473 31 01	25	473 55 81	474 20 62	474 45 43	474 70 23	474 95 04	25
26	490 95 61	491 21 45	491 47 29	491 73 13	491 98 97	26	492 24 81	492 50 65	492 76 49	493 02 33	493 28 17	26
27	510 59 43	510 86 30	511 13 18	511 40 05	511 66 93	27	511 93 80	512 20 67	512 47 52	512 74 37	513 01 22	27
28	530 23 26	530 51 16	530 79 07	531 06 98	531 34 88	28	531 62 79	531 90 70	532 18 60	532 46 51	532 74 42	28
29	549 87 08	550 16 02	550 44 96	550 73 90	551 02 84	29	551 31 78	551 60 72	551 89 66	552 18 60	552 47 55	29
30	569 50 90	569 80 88	570 10 85	570 40 83	570 70 80	30	571 00 78	571 30 75	571 60 72	571 90 70	572 20 67	30
31	589 14 73	589 45 74	589 76 74	590 07 75	590 38 76	31	590 69 77	591 00 78	591 31 78	591 62 79	591 93 80	31
32	609 78 55	609 10 59	609 42 64	609 74 69	610 06 72	32	610 38 76	610 70 80	611 02 84	611 34 88	611 66 93	32
33	628 42 38	628 75 45	629 08 53	629 41 60	629 74 68	33	630 07 75	630 40 85	630 73 90	631 06 98	631 40 05	33
34	648 06 20	648 40 31	648 74 42	649 08 53	649 42 64	34	649 76 74	650 10 85	650 44 96	650 79 07	651 13 18	34
35	667 70 03	668 05 16	668 40 29	668 75 42	669 10 55	35	669 45 74	669 80 88	670 16 02	670 51 16	670 86 30	35
36	687 33 85	688 06 93	688 40 06	688 75 19	689 10 32	36	689 14 73	689 50 88	690 25 99	690 57 11	690 88 24	36
37	706 97 67	707 34 88	707 72 09	708 09 30	708 46 51	37	708 14 73	709 00 88	709 68 14	709 99 35	710 30 56	37
38	726 61 50	726 99 64	727 37 87	727 76 23	728 14 47	38	728 52 71	728 90 96	729 29 20	729 67 44	730 05 68	38
39	746 25 32	746 64 60	747 03 88	747 43 15	747 82 43	39	748 21 71	748 60 96	749 00 26	749 39 53	749 78 81	39
40	765 89 15	766 29 46	766 69 77	767 10 08	767 50 39	40	767 90 70	768 31 01	768 71 32	769 11 63	769 51 94	40
41	785 52 97	785 94 32	786 35 66	786 77 00	787 18 35	41	787 59 60	788 01 03	788 42 38	788 83 72	789 25 06	41
42	805 16 80	805 59 17	806 01 55	806 43 93	806 86 30	42	807 28 88	807 71 06	808 13 44	808 55 81	808 98 19	42
43	824 80 62	825 24 03	825 67 44	826 10 85	826 54 26	43	826 97 67	827 41 09	827 84 50	828 27 91	828 71 32	43
44	844 44 44	844 88 89	845 33 33	845 77 78	846 22 22	44	846 66 67	847 11 11	847 55 56	848 00 00	848 44 44	44
45	864 08 27	864 53 76	864 99 25	865 44 70	865 90 18	45	866 36 66	866 81 11	867 26 56	867 72 01	868 17 46	45
46	883 72 09	884 18 58	884 65 07	885 11 53	885 58 44	46	886 51 51	887 00 00	887 48 48	888 44 44	889 40 40	46
47	903 35 92	903 83 46	904 31 01	904 78 55	905 26 10	47	906 73 73	907 21 27	907 68 82	908 16 37	909 63 92	47
48	922 99 74	923 48 32	923 96 90	924 45 48	924 94 06	48	925 42 64	925 91 21	926 39 79	926 88 37	927 36 95	48
49	942 63 57	943 13 18	943 62 79	944 12 40	944 62 02	49	945 11 63	945 61 24	946 10 85	946 60 47	947 10 08	49
50	962 27 39	962 78 04	963 28 68	963 79 33	964 29 97	50	964 80 62	965 31 27	965 81 91	966 32 56	966 83 20	50
51	981 91 21	982 42 89	982 94 57	983 46 25	983 97 93	51	984 49 49	985 01 17	985 52 85	986 04 54	986 56 23	51
52	1001 55 04	1002 07 75	1002 60 47	1003 13 18	1003 65 89	52	1004 18 60	1004 71 32	1005 24 03	1005 76 75	1006 29 46	52
53	1021 18 86	1021 72 61	1022 26 36	1022 80 11	1023 33 85	53	1024 33 85	1024 87 59	1025 42 34	1025 97 09	1026 51 84	53
54	1040 82 69	1041 37 47	1041 92 25	1042 47 03	1043 01 81	54	1043 56 59	1044 11 37	1044 66 15	1045 20 93	1045 75 72	54
55	1060 46 51	1061 02 33	1061 58 14	1062 13 95	1062 69 77	55	1063 25 68	1063 81 40	1064 37 21	1064 93 02	1065 48 84	55
56	1080 10 34	1080 67 13	1081 24 03	1081 80 88	1082 37 73	56	1082 94 51	1083 51 32	1084 08 13	1084 64 94	1085 21 75	56
57	1100 74 16	1100 32 04	1100 89 92	1101 47 80	1102 05 68	57	1102 63 57	1103 21 45	1103 79 33	1104 37 21	1104 95 09	57
58	1119 37 98	1119 96 90	1120 55 81	1121 14 73	1121 73 64	58	1122 32 56	1122 91 47	1123 50 39	1124 09 30	1124 68 22	58
59	1139 01 81	1139 61 76	1140 21 71	1140 81 65	1141 41 60	59	1142 01 55	1142 61 50	1143 21 45	1143 81 40	1144 41 34	59
60	1158 65 63	1159 26 61	1159 87 60	1160 48 58	1161 09 56	60	1161 70 64	1162 31 55	1162 92 51	1163 53 49	1164 14 47	60
61	1178 29 46	1178 91 47	1179 53 49	1180 15 50	1180 77 52	61	1181 39 63	1182 01 55	1182 63 57	1183 25 58	1183 87 60	61
62	1197 93 28	1198 56 33	1199 19 38	1199 82 43	1200 45 48	62	1201 08 53	1201 71 58	1202 34 63	1202 97 67	1203 60 72	62
63	1217 57 11	1218 21 19	1218 85 27	1219 49 35	1220 13 44	63	1220 77 52	1221 41 57	1222 05 68	1222 69 77	1223 33 85	63
64	1237 20 93	1237 85 09	1238 50 16	1239 15 23	1239 80 30	64	1240 45 51	1241 10 56	1241 75 61	1242 40 66	1243 05 72	64
65	1256 84 75	1257 50 00	1258 15 25	1258 80 50	1259 45 75	65	1260 15 60	1260 81 11	1261 41 62	1262 02 13	1262 62 64	65
66	1276 48 58	1277 15 76	1277 82 95	1278 50 13	1279 17 31	66	1279 84 50	1280 51 68	1281 18 86	1281 86 05	1282 53 23	66
67	1296 12 40	1296 80 62	1297 48 84	1298 17 05	1298 85 27	67	1299 53 49	1300 21 71	1300 89 92	1301 58 14	1302 26 36	67
68	1315 76 23	1316 45 48	1317 14 73	1317 83 98	1318 53 23	68	1319 22 48	1319 91 73	1320 60 98	1321 30 23	1321 99 48	68
69	1335 40 05	1336 10 34	1336 80 63	1337 50 92	1338 21 19	69	1338 91 47	1339 61 76	1340 32 04	1341 02 33	1341 72 61	69
70	1355 03 88	1355 75 19	1356 46 51	1357 17 83	1357 89 15	70	1358 60 47	1359 31 78	1360 03 10	1360 74 41	1361 45 72	70
71	1374 67 70	1375 40 05	1376 12 40	1376 84 75	1377 57 11	71	1378 29 46	1379 01 81	1379 74 16	1380 46 51	1381 18 86	71
72	1394 31 52	1395 04 91	1395 78 29	1396 51 68	1397 25 06	72	1397 98 45	1398 71 83	1399 45 22	1400 18 57	1400 91 91	72
73	1413 95 35	1414 69 77	1415 44 19	1416 18 60	1416 93 02	73	1417 67 44	1418 41 86	1419 16 28	1419 90 70	1420 65 12	73
74	1433 59 17	1434 34 63	1435 10 09	1435 85 53	1436 60 98	74	1437 36 43	1438 11 89	1438 87 34	1439 62 79	1440 38 24	74
75	1453 23 00	1453 99 48	1454 75 97	1455 52 45	1456 28 94	75	1457 05 43	1457 81 89	1458 58 40	1459 34 88	1460 11 37	75
76	1472 86 82	1473 64 34	1474 41 86	1475 19 38	1475 96 90	76	1476 74 42	1477 51 94	1478 29 46	1479 06 98	1479 84 50	76
77	1492 50 65	1493 29 10	1494 07 55	1494 86 06	1495 64 58	77	1496 43 41	1497 21 96	1498 00 52	1498 79 07	1499 57 62	77
78	1512 14 47	1513 04 34	1513 73 64	1514 43 53	1515 32 82	78	1516 12 40	1516 91 99	1517 71 58	1518 51 16	1519 30 75	78
79	1531 78 29	1532 68 91	1533 39 53	1534 10 15	1534 80 78	79	1535 60 74	1536 41 36	1537 21 99	1538 02 61	1538 83 24	79
80	1551 42 12	1552 33 77	1553 05 43	1553 87 08	1554 68 73	80	1555 69 39	1556 50 01	1557 30 64	1558 11 27	1558 91 90	80
81	1571 05 94	1571 88 63	1572 71									

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .955 to .959½.

100 OZS.	.955	.955½	.956	.956½	.957	100 OZS.	.957½	.958	.958½	.959	.959½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	197 41 60	197 51 94	197 62 27	197 72 61	197 82 95	10	197 93 28	198 03 62	198 13 95	198 24 29	198 34 63	10
11	217 15 76	217 27 13	217 38 50	217 49 87	217 60 74	11	217 72 61	217 83 98	217 95 35	218 06 72	218 18 10	11
12	236 89 92	237 02 33	237 14 73	237 27 13	237 39 53	12	237 51 94	237 64 34	237 76 74	237 89 15	238 01 55	12
13	256 64 08	256 77 52	256 90 93	257 04 39	257 17 83	13	257 31 27	257 44 70	257 58 14	257 71 58	257 85 01	13
14	276 38 24	276 52 71	276 67 18	276 81 65	276 96 12	14	277 10 59	277 25 06	277 39 53	277 54 01	277 68 48	14
15	296 12 40	296 27 91	296 43 41	296 58 91	296 74 42	15	296 89 92	297 05 43	297 20 93	297 36 43	297 51 94	15
16	315 86 56	316 03 10	316 19 64	316 36 18	316 52 71	16	316 68 25	316 85 79	317 02 33	317 19 86	317 35 40	16
17	335 60 72	335 78 29	335 95 87	336 13 44	336 31 01	17	336 48 58	336 66 15	336 83 72	337 01 29	337 18 86	17
18	355 34 88	355 53 49	355 72 09	355 90 70	356 09 30	18	356 27 91	356 46 51	356 65 12	356 83 72	357 02 33	18
19	375 09 04	375 28 68	375 48 32	375 67 96	375 87 60	19	376 07 24	376 26 87	376 46 51	376 66 15	376 85 79	19
20	394 83 30	395 03 88	395 24 55	395 45 22	395 65 89	20	395 86 56	396 07 24	396 27 91	396 48 58	396 69 25	20
21	414 57 36	414 79 07	415 00 78	415 22 48	415 44 19	21	415 65 89	415 87 60	416 09 30	416 31 01	416 52 71	21
22	434 31 52	434 54 26	434 77 00	434 99 74	435 22 48	22	435 45 22	435 67 96	435 90 70	436 13 44	436 36 18	22
23	454 05 68	454 29 46	454 53 23	454 77 00	455 00 78	23	455 24 55	455 48 32	455 72 09	455 95 87	456 19 64	23
24	473 79 84	474 04 65	474 29 46	474 54 26	474 79 07	24	475 03 88	475 28 68	475 53 49	475 78 29	476 03 10	24
25	493 54 01	493 79 84	494 05 68	494 31 52	494 57 36	25	494 83 50	495 09 30	495 35 10	495 60 72	495 86 34	25
26	513 28 17	513 55 04	513 81 91	514 08 79	514 35 66	26	514 62 53	514 89 40	515 16 28	515 43 15	515 70 03	26
27	533 03 33	533 30 23	533 58 14	533 86 05	534 13 95	27	534 41 86	534 69 77	534 97 67	535 25 58	535 53 49	27
28	552 76 49	553 05 43	553 34 37	553 63 31	553 92 25	28	554 21 19	554 50 13	554 79 07	555 08 01	555 36 95	28
29	572 50 65	572 80 62	573 10 59	573 40 57	573 70 54	29	574 00 52	574 30 49	574 60 47	574 90 44	575 20 41	29
30	592 24 81	592 55 81	592 86 82	593 17 83	593 48 84	30	593 79 84	594 10 85	594 41 86	594 72 87	595 03 88	30
31	611 98 97	612 31 01	612 63 05	612 95 09	613 27 13	31	613 59 17	613 91 21	614 23 26	614 55 30	614 87 34	31
32	631 73 13	632 06 30	632 39 58	632 72 85	633 06 12	32	633 38 50	633 71 77	634 05 04	634 38 31	634 71 58	32
33	651 47 29	651 81 40	652 15 50	652 49 61	652 83 72	33	653 17 83	653 51 94	653 86 05	654 20 16	654 54 26	33
34	671 21 45	671 56 59	671 91 73	672 26 87	672 62 02	34	672 97 16	673 32 30	673 67 44	674 02 58	674 37 73	34
35	690 95 61	691 31 78	691 67 96	692 04 13	692 40 31	35	692 76 49	693 12 66	693 48 84	693 85 01	694 21 19	35
36	710 69 77	711 06 98	711 44 19	711 81 40	712 18 60	36	712 55 81	712 93 02	713 30 23	713 67 44	714 04 65	36
37	730 43 93	730 82 17	731 20 41	731 58 66	731 96 90	37	732 35 14	732 73 39	733 11 63	733 49 87	733 88 11	37
38	750 18 09	750 57 36	750 96 64	751 35 92	751 75 19	38	752 14 47	752 53 72	753 93 02	753 32 26	753 71 58	38
39	769 92 25	770 32 56	770 72 87	771 13 18	771 53 49	39	771 93 80	772 34 11	772 74 42	773 14 73	773 55 04	39
40	789 66 41	790 07 75	790 49 10	790 90 44	791 31 78	40	791 73 13	792 14 47	792 55 81	792 97 16	793 38 50	40
41	809 40 57	809 82 95	810 25 32	810 67 70	811 10 08	41	811 52 45	811 94 83	812 37 21	812 79 59	813 21 96	41
42	829 14 73	829 58 14	830 01 55	830 44 96	830 88 37	42	831 31 78	831 75 19	832 18 60	832 62 02	833 05 43	42
43	848 88 89	849 33 33	849 77 78	850 22 22	850 66 67	43	851 11 11	851 55 56	852 00 00	852 44 44	852 88 89	43
44	868 63 05	869 08 50	869 54 35	870 00 20	870 46 05	44	870 90 46	871 35 92	871 81 40	872 26 87	872 72 35	44
45	888 37 21	889 82 79	890 29 23	890 74 67	891 20 11	45	890 69 77	891 16 28	891 62 79	892 09 30	892 55 81	45
46	908 11 37	909 58 91	910 06 46	910 54 01	911 01 55	46	910 49 10	910 96 61	911 44 19	911 91 73	912 39 28	46
47	927 85 53	928 34 11	928 82 69	929 31 27	929 79 84	47	930 28 42	930 77 00	931 25 58	931 74 16	932 22 74	47
48	947 59 69	948 09 30	948 58 91	949 08 53	949 58 14	48	950 07 75	950 57 36	951 06 98	951 56 59	952 06 20	48
49	967 33 85	967 84 50	968 35 14	968 85 79	969 36 43	49	969 87 08	970 37 73	970 88 37	971 39 02	971 89 66	49
50	987 08 01	987 59 69	988 11 37	988 63 05	989 14 73	50	989 66 41	990 18 09	990 69 77	991 21 45	991 73 13	50
51	1006 82 17	1007 34 88	1007 87 60	1008 40 31	1008 93 02	51	1009 45 74	1009 98 45	1010 51 16	1011 03 88	1011 56 59	51
52	1026 56 33	1027 10 05	1027 63 82	1028 17 57	1028 71 32	52	1029 25 06	1029 78 81	1030 32 56	1030 86 31	1031 40 06	52
53	1046 30 49	1046 85 27	1047 40 05	1047 94 83	1048 49 61	53	1049 30 39	1049 85 17	1050 40 00	1050 94 83	1051 49 65	53
54	1066 04 65	1066 60 47	1067 16 28	1067 72 09	1068 27 91	54	1068 83 72	1069 39 53	1069 95 35	1070 51 16	1071 07 00	54
55	1085 78 81	1086 35 06	1086 91 31	1087 47 56	1088 03 81	55	1088 63 05	1089 19 30	1089 75 54	1090 31 79	1090 88 04	55
56	1105 52 97	1106 10 55	1106 68 13	1107 25 71	1107 83 30	56	1108 42 38	1109 00 02	1109 58 14	1110 16 28	1110 73 90	56
57	1125 27 13	1125 86 05	1126 44 96	1127 03 88	1127 62 79	57	1128 21 71	1128 80 62	1129 39 53	1129 98 45	1130 57 36	57
58	1145 01 29	1145 61 24	1146 21 19	1146 81 14	1147 41 09	58	1148 01 33	1148 60 24	1149 20 15	1149 79 06	1150 38 58	58
59	1164 75 45	1165 36 43	1165 97 42	1166 58 40	1167 19 38	59	1167 80 36	1168 41 34	1169 02 33	1169 63 31	1170 24 29	59
60	1184 49 61	1185 11 63	1185 73 64	1186 35 66	1186 97 67	60	1187 59 69	1188 21 71	1188 83 72	1189 45 74	1190 07 75	60
61	1204 23 77	1204 86 82	1205 49 87	1206 12 92	1206 75 97	61	1207 39 02	1208 02 07	1208 65 12	1209 28 17	1209 91 21	61
62	1223 97 93	1224 62 02	1225 26 10	1225 90 18	1226 54 26	62	1227 18 35	1227 82 43	1228 46 51	1229 10 59	1229 74 68	62
63	1243 72 09	1244 37 21	1245 02 33	1245 67 44	1246 32 56	63	1246 97 67	1247 62 79	1248 27 91	1248 93 02	1249 58 14	63
64	1263 46 25	1264 12 37	1264 78 50	1265 44 62	1266 10 75	64	1266 76 80	1267 43 15	1268 09 30	1268 75 45	1269 41 60	64
65	1283 20 41	1283 87 60	1284 54 79	1285 21 98	1285 89 15	65	1286 56 33	1287 23 51	1287 90 70	1288 57 88	1289 25 06	65
66	1302 94 57	1303 62 79	1304 31 01	1304 99 22	1305 67 44	66	1306 35 66	1307 03 88	1307 72 09	1308 40 31	1309 08 53	66
67	1322 68 73	1323 37 98	1324 07 24	1324 76 49	1325 45 74	67	1326 14 99	1326 84 24	1327 53 49	1328 22 74	1328 91 99	67
68	1342 42 89	1343 13 18	1343 83 46	1344 53 75	1345 24 03	68	1346 94 39	1347 64 60	1348 34 88	1349 05 17	1349 75 45	68
69	1362 17 05	1362 88 37	1363 59 69	1364 31 01	1365 02 33	69	1365 73 64	1366 44 96	1367 16 28	1367 87 60	1368 58 91	69
70	1381 91 21	1382 63 57	1383 35 92	1384 08 27	1384 80 62	70	1385 52 97	1386 25 32	1386 97 67	1387 70 03	1388 42 38	70
71	1401 65 37	1402 38 76	1403 12 14	1403 85 53	1404 59 91	71	1405 32 30	1406 05 68	1406 79 07	1407 52 45	1408 25 84	71
72	1421 39 53	1422 13 95	1422 88 37	1423 62 79	1424 37 21	72	1425 11 63	1425 85 05	1426 58 47	1427 31 88	1428 05 30	72
73	1441 13 70	1441 89 15	1442 64 60	1443 40 05	1444 15 50	73	1444 90 96	1445 66 41	1446 41 86	1447 17 31	1447 92 76	73
74	1460 87 88	1461 64 34	1462 40 79	1463 17 25	1463 93 80	74	1464 70 28	1465 46 73	1466 23 26	1466 99 74	1467 76 23	74
75	1480 62 04	1481 39 53	1482 17 05	1482 94 57	1483 72 09	75	1484 49 61	1485 27 13	1486 04 65	1486 82 17	1487 59 69	75
76	1500 36 18	1501 14 73	1501 93 28	1502 71 83	1503 50 39	76	1504 28 94	1505 07 49	1505 86 05	1506 64 60	1507 43 15	76
77	1520 10 34	1520 89 92	1521 69 51	1522 49 10	1523 28 68	77	1524 08 27	1524 87 86	1525 67 44	1526 47 03	1527 26 61	77
78	1539 84 50	1540 65 12	1541 45 74	1542 26 35	1543 06 96	78	1543 87 59	1544 68 20	1545 48 84	1546 29 46	1547 10 08	78
79	1559 58 66	1560 40 31	1561 21 96	1562 03 62	1562 85 27	79	1563 66 93	1564 48 58	1565 30 23	1566 11 89	1566 93 54	79
80	1579 32 82	1580 15 50	1580 98 19	1581 80 88	1582 63 57	80	1583 46 25	158				

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .960 to .964.

100 OZS.	.960	.960½	.961	.961½	.962	100 OZS.	.962½	.963	.963½	.964	.964½	100 OZS.
10	198 44 96	198 55 30	198 65 63	198 75 96	198 86 30	10	198 96 63	199 06 96	199 17 31	199 27 65	199 37 99	10
11	218 29 46	218 40 80	218 51 13	218 61 47	218 71 81	11	218 82 15	218 92 49	219 02 83	219 13 17	219 23 51	11
12	238 13 95	238 24 29	238 34 63	238 44 97	238 55 31	12	238 65 65	238 75 99	238 86 33	238 96 67	239 07 01	12
13	257 98 45	258 08 79	258 19 13	258 29 47	258 39 81	13	258 49 15	258 59 49	258 69 83	258 80 17	258 90 51	13
14	277 82 95	277 93 29	278 03 63	278 13 97	278 24 31	14	278 34 65	278 44 99	278 55 33	278 65 67	278 76 01	14
15	297 67 45	297 77 79	297 88 13	297 98 47	298 08 81	15	298 19 15	298 29 49	298 39 83	298 50 17	298 60 51	15
16	317 51 94	317 62 28	317 72 62	317 82 96	317 93 30	16	318 03 64	318 13 98	318 24 32	318 34 66	318 45 00	16
17	337 36 43	337 46 77	337 57 11	337 67 45	337 77 79	17	337 88 13	337 98 47	338 08 81	338 19 15	338 29 49	17
18	357 20 93	357 31 27	357 41 61	357 51 95	357 62 29	18	357 72 63	357 82 97	357 93 31	358 03 65	358 13 99	18
19	377 05 43	377 15 77	377 26 11	377 36 45	377 46 79	19	377 57 13	377 67 47	377 77 81	377 88 15	377 98 49	19
20	396 89 92	397 00 26	397 10 60	397 20 94	397 31 28	20	397 41 62	397 51 96	397 62 30	397 72 64	397 82 98	20
21	416 74 42	416 84 76	416 95 10	417 05 44	417 15 78	21	417 26 12	417 36 46	417 46 80	417 57 14	417 67 48	21
22	436 58 91	436 69 25	436 79 59	436 90 23	437 00 57	22	437 11 21	437 21 55	437 31 89	437 42 23	437 52 57	22
23	456 43 41	456 53 75	456 64 09	456 74 43	456 84 77	23	456 95 11	457 05 45	457 15 79	457 26 13	457 36 47	23
24	476 27 91	476 38 25	476 48 59	476 58 93	477 09 27	24	477 19 61	477 29 95	477 40 29	477 50 63	478 00 97	24
25	496 12 40	496 22 74	496 33 08	496 43 42	496 53 76	25	497 04 10	497 14 44	497 24 78	497 35 12	497 45 46	25
26	515 96 90	516 07 24	516 17 58	516 27 92	516 38 26	26	517 48 60	517 58 94	518 09 28	518 19 62	518 29 96	26
27	535 81 40	535 91 74	536 02 08	536 12 42	536 22 76	27	537 33 10	537 43 44	537 53 78	538 04 12	538 14 46	27
28	555 65 90	555 76 24	555 86 58	555 96 92	556 07 26	28	557 07 60	557 17 94	557 28 28	557 38 62	557 48 96	28
29	575 50 39	575 60 73	575 71 07	575 81 41	575 91 75	29	577 02 19	577 12 53	577 22 87	577 33 21	577 43 55	29
30	595 34 88	595 45 22	595 55 56	595 65 90	595 76 24	30	596 86 58	596 96 92	597 07 26	597 17 60	597 27 94	30
31	615 19 38	615 29 72	615 40 06	615 50 40	615 60 74	31	616 71 02	616 81 36	616 91 70	617 02 04	617 12 38	31
32	635 03 88	635 14 22	635 24 56	635 34 90	635 45 24	32	636 50 52	636 60 86	636 71 20	636 81 54	636 91 88	32
33	654 88 37	654 98 71	655 09 05	655 19 39	655 29 73	33	656 35 06	656 45 40	656 55 74	657 06 08	657 16 42	33
34	674 72 87	674 83 21	674 93 55	675 03 89	675 14 23	34	676 19 58	676 29 92	676 40 26	676 50 60	676 60 94	34
35	694 57 36	694 67 70	694 78 04	694 88 38	694 98 72	35	696 24 02	696 34 36	696 44 70	696 55 04	696 65 38	35
36	714 41 86	714 52 20	714 62 54	714 72 88	714 83 22	36	715 88 16	715 98 50	716 08 84	716 19 18	716 29 52	36
37	734 26 36	734 36 70	734 47 04	734 57 38	734 67 72	37	735 93 66	736 03 99	736 14 33	736 24 67	736 35 01	37
38	754 10 86	754 21 20	754 31 54	754 41 88	754 52 22	38	755 98 60	756 08 94	756 19 28	756 29 62	756 39 96	38
39	773 95 35	774 05 69	774 16 03	774 26 37	774 36 71	39	775 96 59	776 06 93	776 17 27	776 27 61	776 37 95	39
40	793 79 84	794 21 19	794 62 53	795 03 88	795 45 22	40	796 69 86	796 81 20	796 92 54	797 03 88	797 15 22	40
41	813 64 34	814 05 68	814 47 02	814 88 36	815 29 70	41	816 76 23	816 87 57	816 98 91	817 10 25	817 21 59	41
42	833 48 84	833 89 18	834 30 52	834 71 86	835 13 20	42	836 59 60	836 70 94	836 82 28	836 93 62	837 04 96	42
43	853 33 33	853 73 67	854 14 01	854 54 35	854 94 69	43	855 95 56	856 06 90	856 18 24	856 29 58	856 40 92	43
44	873 17 83	873 58 17	874 08 51	874 49 85	874 90 19	44	875 95 48	876 06 82	876 18 16	876 29 50	876 40 84	44
45	893 02 33	893 42 67	893 83 01	894 23 35	894 63 69	45	895 94 40	896 05 74	896 17 08	896 28 42	896 39 76	45
46	912 86 82	913 27 16	913 67 50	914 07 84	914 48 18	46	915 93 32	916 04 66	916 16 00	916 27 34	916 38 68	46
47	932 71 32	933 11 66	933 52 00	934 32 34	934 72 68	47	935 92 24	936 03 58	936 14 92	936 26 26	936 37 60	47
48	952 55 81	953 06 15	953 46 49	954 26 83	954 67 17	48	955 91 09	956 02 43	956 13 77	956 25 11	956 36 45	48
49	972 40 31	972 80 65	973 20 99	973 61 33	974 01 67	49	975 94 54	976 05 88	976 17 22	976 28 56	976 39 90	49
50	992 24 81	992 65 15	993 05 49	993 45 83	993 86 17	50	994 83 50	995 34 84	995 85 18	996 35 52	996 85 86	50
51	1012 09 30	1012 49 64	1013 29 98	1013 70 32	1014 10 66	51	1015 78 87	1015 89 21	1016 00 55	1016 11 89	1016 23 23	51
52	1031 93 80	1032 34 14	1033 14 48	1033 54 82	1034 35 16	52	1035 82 53	1035 93 87	1036 05 21	1036 16 55	1036 27 89	52
53	1051 78 29	1052 18 63	1052 58 97	1053 39 31	1054 19 65	53	1056 06 80	1056 18 14	1056 29 48	1056 40 82	1056 52 16	53
54	1071 62 79	1072 03 13	1072 43 47	1073 23 81	1073 64 15	54	1074 61 80	1074 73 14	1074 84 48	1074 95 82	1075 07 16	54
55	1091 47 29	1092 07 63	1092 47 97	1093 28 31	1093 68 65	55	1094 81 22	1094 92 56	1095 03 90	1095 15 24	1095 26 58	55
56	1111 31 79	1111 72 13	1112 12 47	1112 52 81	1113 33 15	56	1114 91 59	1115 02 93	1115 14 27	1115 25 61	1115 36 95	56
57	1131 16 28	1131 56 62	1132 36 96	1133 17 30	1133 57 64	57	1134 97 07	1135 08 41	1135 19 75	1135 31 09	1135 42 43	57
58	1151 00 78	1151 41 12	1152 21 46	1153 01 80	1153 82 14	58	1154 90 52	1155 01 86	1155 13 20	1155 24 54	1155 35 88	58
59	1170 85 27	1171 25 61	1172 05 95	1172 86 29	1173 66 63	59	1173 90 98	1174 01 32	1174 12 66	1174 24 00	1174 35 34	59
60	1190 69 77	1191 31 11	1191 92 45	1192 53 79	1193 15 13	60	1193 79 84	1194 41 18	1195 02 52	1195 63 86	1196 25 20	60
61	1210 54 26	1211 15 60	1211 76 94	1212 38 28	1213 00 62	61	1213 69 51	1214 30 85	1214 92 19	1215 53 53	1216 14 87	61
62	1230 38 76	1231 00 10	1231 61 44	1232 22 78	1232 84 12	62	1233 79 80	1234 41 14	1235 02 48	1235 63 82	1236 25 16	62
63	1250 23 26	1250 84 60	1251 45 94	1252 07 28	1252 68 62	63	1253 48 84	1254 10 18	1254 71 52	1255 32 86	1255 94 20	63
64	1270 07 75	1270 73 09	1271 34 43	1271 95 77	1272 57 11	64	1273 38 80	1274 00 14	1274 61 48	1275 22 82	1275 84 16	64
65	1289 92 25	1290 53 59	1291 14 93	1291 76 27	1292 37 61	65	1293 38 17	1294 00 51	1294 61 85	1295 23 19	1295 84 53	65
66	1309 76 74	1310 38 08	1311 00 42	1311 61 76	1312 23 10	66	1313 37 49	1314 00 83	1314 62 17	1315 23 51	1315 84 85	66
67	1329 61 24	1330 22 58	1330 83 92	1331 45 26	1332 06 60	67	1333 07 43	1333 68 77	1334 30 11	1334 91 45	1335 52 79	67
68	1349 45 74	1350 07 08	1350 68 42	1351 29 76	1351 91 10	68	1352 97 16	1353 58 50	1354 19 84	1354 81 18	1355 42 52	68
69	1369 30 23	1370 01 57	1370 62 91	1371 24 25	1371 85 59	69	1372 86 82	1373 48 16	1374 09 50	1374 71 24	1375 32 58	69
70	1389 14 73	1389 76 07	1390 37 41	1391 31 75	1392 04 13	70	1392 76 49	1393 37 83	1394 21 19	1394 92 53	1395 53 87	70
71	1408 99 22	1409 60 56	1410 21 90	1411 26 24	1411 97 58	71	1412 66 15	1413 27 49	1414 10 85	1414 72 19	1415 33 53	71
72	1428 83 72	1429 45 06	1430 06 40	1431 00 74	1431 62 08	72	1432 55 81	1433 17 15	1433 78 49	1434 39 83	1435 01 17	72
73	1448 68 22	1449 29 56	1450 13 90	1451 08 24	1451 69 58	73	1452 45 48	1453 06 82	1453 68 16	1454 29 50	1454 90 84	73
74	1468 52 71	1469 14 05	1470 08 39	1471 02 73	1471 64 07	74	1472 35 14	1473 11 48	1473 72 82	1474 34 16	1474 95 50	74
75	1488 37 21	1489 00 55	1489 61 89	1490 56 23	1491 40 57	75	1492 24 81	1493 02 15	1493 63 49	1494 24 83	1494 86 17	75
76	1508 21 71	1508 83 05	1509 44 39	1510 38 73	1511 33 07	76	1512 14 47	1512 75 81	1513 37 15	1513 98 49	1514 59 83	76
77	1528 06 20	1528 67 54	1529 28 88	1530 23 22	1531 17 56	77	1532 04 82	1532 66 16	1533 27 50	1533 88 84	1534 50 18	77
78	1547 90 70	1548 51 32	1549 32 54	1550 36 88	1551 41 22	78	1551 93 40	1552 54 74	1553 58 08	1554 59 42	1555 60 76	78
79	1567 75 19	1568 36 53	1569 31 90	1570 26 15	1571 01 51	79	1571 83 46	1572 65 12	1573 46 77	1574 28 42	1575 09 78	79
80	1587 59 69	1588 42 03	1589 24 37	1590 28 71	1591 33 05	80	1591 73 13	1592 55 47	1593 38 81	1594 21 15	1595 03 49</	

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .965 to .969½.

100 OZS.	.965	.965½	.966	.966½	.967	100 OZS.	.967½	.968	.968½	.969	.969½	100 OZS.
10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	10
10	199 48 32	199 58 32	199 68 32	199 78 32	199 88 32	10	200 00 00	200 10 34	200 20 67	200 31 01	200 41 34	10
11	219 43 32	219 54 32	219 65 32	219 75 32	219 85 32	11	220 00 00	220 11 37	220 22 74	220 34 11	220 45 48	11
12	239 37 98	239 50 39	239 62 79	239 75 19	239 87 60	12	240 00 00	240 12 49	240 24 51	240 37 21	240 49 61	12
13	259 32 62	259 46 35	259 59 69	259 73 13	259 86 56	13	260 00 00	260 13 44	260 26 54	260 40 04	260 53 75	13
14	279 27 62	279 42 12	279 56 59	279 71 06	279 85 63	14	280 00 00	280 14 47	280 28 94	280 43 41	280 57 88	14
15	299 22 48	299 37 98	299 53 49	299 68 99	299 84 50	15	300 00 00	300 15 50	300 31 01	300 46 51	300 62 02	15
16	319 17 31	319 33 85	319 50 39	319 66 93	319 83 46	16	320 00 00	320 16 54	320 33 05	320 49 07	320 65 15	16
17	339 12 14	339 29 72	339 47 29	339 64 86	339 82 43	17	340 00 00	340 17 57	340 35 14	340 52 71	340 70 28	17
18	359 06 98	359 25 58	359 44 19	359 62 79	359 81 40	18	360 00 00	360 18 59	360 37 21	360 55 81	360 74 42	18
19	379 01 81	379 21 45	379 41 09	379 60 72	379 80 36	19	380 00 00	380 19 64	380 39 28	380 58 91	380 78 55	19
20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	20
20	398 96 64	399 17 31	399 37 98	399 58 66	399 79 33	20	400 00 00	400 20 67	400 41 34	400 62 02	400 82 69	20
21	418 91 47	419 13 18	419 34 88	419 56 59	419 78 29	21	420 00 00	420 21 71	420 43 41	420 65 12	420 86 82	21
22	438 86 30	439 09 04	439 31 78	439 54 52	439 77 26	22	440 00 00	440 22 74	440 45 48	440 68 22	440 90 96	22
23	458 81 14	459 04 01	459 26 88	459 49 75	459 72 62	23	460 00 00	460 23 77	460 47 55	460 71 33	460 95 11	23
24	478 75 97	479 00 03	479 25 58	479 50 39	479 75 19	24	480 00 00	480 24 81	480 49 61	480 74 42	480 99 22	24
25	498 70 80	498 96 64	499 22 48	499 48 32	499 74 16	25	500 00 00	500 25 84	500 51 68	500 77 52	501 03 36	25
26	518 65 63	518 92 51	519 19 38	519 46 25	519 73 13	26	520 00 00	520 26 87	520 53 75	520 80 62	521 07 49	26
27	538 60 47	538 88 37	539 16 28	539 44 19	539 72 09	27	540 00 00	540 27 91	540 55 81	540 83 72	541 11 63	27
28	558 55 30	558 84 24	559 13 18	559 42 12	559 71 06	28	560 00 00	560 28 94	560 57 88	560 86 82	561 15 76	28
29	578 50 13	578 80 10	579 10 08	579 40 05	579 70 03	29	580 00 00	580 29 97	580 59 95	580 89 92	581 19 90	29
30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	30
30	598 44 96	598 75 97	599 06 98	599 37 99	599 68 99	30	600 00 00	600 31 01	600 62 02	600 93 03	601 24 03	30
31	618 39 79	618 71 83	619 03 88	619 35 92	619 67 96	31	620 00 00	620 32 04	620 64 08	620 96 12	621 28 17	31
32	638 34 63	638 67 67	639 00 72	639 32 76	639 64 80	32	640 00 00	640 33 07	640 65 15	640 97 22	641 29 30	32
33	658 29 46	658 63 57	659 00 67	659 31 78	659 62 89	33	660 00 00	660 34 11	660 66 22	660 98 33	661 30 43	33
34	678 24 29	678 59 43	679 00 57	679 31 68	679 62 79	34	680 00 00	680 35 14	680 67 28	681 00 41	681 32 54	34
35	698 19 12	698 55 30	699 01 47	699 27 65	699 53 83	35	700 00 00	700 36 18	700 68 35	701 00 52	701 33 69	35
36	718 13 95	718 51 16	719 08 37	719 35 58	719 62 79	36	720 00 00	720 37 21	720 74 42	721 11 63	721 48 84	36
37	738 08 79	738 47 03	739 05 28	739 33 51	739 61 74	37	740 00 00	740 38 24	740 76 49	741 14 73	741 52 97	37
38	758 03 62	758 42 89	759 02 18	759 31 45	759 60 72	38	760 00 00	760 39 28	760 78 55	761 17 83	761 57 11	38
39	777 98 45	778 38 76	779 07 97	779 37 31	779 66 69	39	780 00 00	780 40 31	780 80 62	781 20 93	781 61 24	39
40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	40
40	797 93 28	798 34 63	799 05 97	799 37 31	799 68 69	40	800 00 00	800 41 34	800 82 69	801 24 03	801 65 37	40
41	817 88 11	818 30 15	818 72 87	819 15 25	819 57 62	41	820 00 00	820 42 38	820 84 75	821 27 13	821 69 51	41
42	837 82 95	838 26 36	838 69 77	839 13 18	839 56 59	42	840 00 00	840 43 41	840 86 82	841 30 23	841 73 64	42
43	857 77 78	858 22 09	858 65 67	859 11 11	859 55 52	43	860 00 00	860 44 44	860 88 89	861 33 33	861 77 78	43
44	877 72 61	878 18 09	878 63 57	879 09 04	879 54 52	44	880 00 00	880 45 45	880 90 90	881 36 43	881 81 91	44
45	897 67 44	898 13 95	898 60 47	899 06 98	899 53 49	45	900 00 00	900 46 51	900 93 02	901 39 53	901 86 05	45
46	917 62 27	918 09 82	918 57 36	919 04 91	919 52 46	46	920 00 00	920 47 55	920 95 09	921 42 64	921 90 19	46
47	937 57 11	938 05 68	938 54 26	939 02 84	939 51 42	47	940 00 00	940 48 58	940 97 16	941 45 74	941 94 32	47
48	957 51 94	958 01 56	958 51 18	959 00 78	959 50 39	48	960 00 00	960 49 61	960 99 22	961 48 84	961 98 45	48
49	977 46 77	977 97 42	978 48 06	979 08 71	979 49 35	49	980 00 00	980 50 65	981 01 29	981 51 94	982 02 58	49
50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	50
50	997 41 60	997 93 28	998 44 96	998 96 64	999 48 32	50	1000 00 00	1000 51 68	1001 03 36	1001 55 04	1002 06 72	50
51	1017 36 43	1017 88 15	1018 40 88	1018 92 51	1019 44 29	51	1020 00 00	1020 52 71	1021 05 05	1021 57 39	1022 09 85	51
52	1037 31 27	1037 85 01	1038 38 76	1038 92 51	1039 46 25	52	1040 00 00	1040 53 78	1041 07 13	1041 60 48	1042 13 99	52
53	1057 26 10	1057 80 88	1058 35 66	1058 90 44	1059 45 22	53	1060 00 00	1060 54 79	1061 09 14	1061 64 49	1062 19 23	53
54	1077 20 93	1077 76 74	1078 32 56	1078 88 37	1079 44 19	54	1080 00 00	1080 55 81	1081 11 63	1081 67 44	1082 23 26	54
55	1097 15 76	1097 72 61	1098 29 46	1098 86 30	1099 43 15	55	1100 00 00	1100 56 85	1101 13 70	1101 70 54	1102 27 39	55
56	1117 10 59	1117 68 48	1118 26 36	1118 84 24	1119 42 12	56	1120 00 00	1120 57 87	1121 15 76	1121 73 64	1122 31 52	56
57	1137 05 43	1137 64 34	1138 23 26	1138 82 17	1139 41 09	57	1140 00 00	1140 58 95	1141 17 83	1141 76 74	1142 35 66	57
58	1157 00 26	1157 60 21	1158 20 16	1158 80 10	1159 40 05	58	1160 00 00	1160 59 91	1161 19 83	1161 79 84	1162 39 85	58
59	1176 95 09	1177 56 07	1178 17 05	1178 78 04	1179 38 02	59	1180 00 00	1180 60 92	1181 21 93	1181 82 95	1182 43 96	59
60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	60
60	1196 89 92	1197 51 94	1198 13 95	1198 75 97	1199 37 98	60	1200 00 00	1200 62 02	1201 24 03	1201 86 05	1202 48 06	60
61	1216 84 75	1217 47 80	1218 10 85	1218 73 90	1219 36 95	61	1220 00 00	1220 63 05	1221 25 06	1221 87 08	1222 49 09	61
62	1236 79 59	1237 43 67	1238 07 75	1238 71 83	1239 35 92	62	1240 00 00	1240 64 08	1241 26 09	1241 88 11	1242 50 12	62
63	1256 74 42	1257 39 53	1258 04 65	1258 69 77	1259 34 88	63	1260 00 00	1260 65 12	1261 27 13	1261 89 15	1262 51 16	63
64	1276 69 25	1277 35 40	1278 01 55	1278 67 70	1279 33 85	64	1280 00 00	1280 66 15	1281 28 16	1281 90 18	1282 52 19	64
65	1296 64 08	1297 31 27	1297 98 46	1298 65 65	1299 32 84	65	1300 00 00	1300 67 18	1301 29 19	1301 91 21	1302 53 22	65
66	1316 58 91	1317 27 13	1317 95 35	1318 63 57	1319 31 78	66	1320 00 00	1320 68 22	1321 30 23	1321 92 25	1322 54 26	66
67	1336 53 75	1337 23 00	1337 92 25	1338 61 50	1339 30 75	67	1340 00 00	1340 69 25	1341 31 26	1341 93 28	1342 55 29	67
68	1356 48 58	1357 19 86	1357 90 18	1358 60 43	1359 30 68	68	1360 00 00	1360 70 30	1361 32 31	1361 94 33	1362 56 34	68
69	1376 43 41	1377 14 73	1377 86 05	1378 57 36	1379 28 68	69	1380 00 00	1380 71 32	1381 33 33	1381 95 35	1382 57 36	69
70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	<i>Dolls. Cts.</i>	70
70	1396 38 24	1397 10 59	1397 82 95	1398 55 20	1399 27 55	70	1400 00 00	1400 72 35	1401 34 36	1401 96 38	1402 58 39	70
71	1416 33 07	1417 06 46	1417 79 84	1418 53 23	1419 26 61	71	1420 00 00	1420 73 37	1421 35 38	1421 97 40	1422 59 41	71
72	1436 27 91	1437 02 33	1437 76 74	1438 51 16	1439 25 58	72	1440 00 00	1440 74 42	1441 36 43	1441 98 45	1442 60 46	72
73	1456 22 74	1456 98 19	1457 73 64	1458 49 08	1459 24 50	73	1460 00 00	1460 75 45	1461 37 46	1461 99 48	1462 61 49	73
74	1476 17 57	1476 94 06</										

Table HL—VALUE of GOLD per 100 Ounces.

Fineness, .970 to .974½.

100 OZS.	.970	.970½	.971	.971½	.972	100 OZS.	.972½	.973	.973½	.974	.974½	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
11	200 51 68	200 62 02	200 72 35	200 82 69	200 93 02	11	201 03 36	201 13 70	201 24 03	201 34 37	201 44 70	11
12	220 56 85	220 67 19	220 77 52	220 87 86	220 98 19	12	221 13 70	221 24 03	221 34 37	221 44 70	221 55 03	12
13	240 62 02	240 72 35	240 82 69	240 93 02	241 03 36	13	241 24 03	241 34 37	241 44 70	241 55 03	242 05 36	13
14	260 67 19	260 77 52	260 87 86	260 98 19	261 08 52	14	261 34 37	261 44 70	261 55 03	262 05 36	262 15 69	14
15	280 72 35	280 82 69	280 93 02	281 03 36	281 13 70	15	281 44 70	281 55 03	282 05 36	282 15 69	282 26 02	15
16	300 77 52	300 87 86	300 98 19	301 08 52	301 18 86	16	301 55 03	302 05 36	302 15 69	302 26 02	302 36 35	16
17	320 82 69	320 93 02	321 03 36	321 13 70	321 24 03	17	321 65 37	321 75 70	321 86 03	321 96 36	322 06 69	17
18	340 87 86	341 03 36	341 23 00	341 43 00	341 63 00	18	341 75 70	341 86 03	341 96 36	342 06 69	342 17 02	18
19	360 93 02	361 11 63	361 30 23	361 49 44	361 68 65	19	361 86 03	361 96 36	362 06 69	362 17 02	362 27 35	19
20	380 98 19	381 17 83	381 37 47	381 57 11	381 76 74	20	381 96 36	382 06 69	382 17 02	382 27 35	382 37 68	20
21	401 03 36	401 24 03	401 44 70	401 65 37	401 86 05	21	402 06 69	402 27 35	402 48 06	402 68 73	402 89 41	21
22	421 08 52	421 30 23	421 51 94	421 73 65	421 95 36	22	422 17 02	422 38 73	422 60 44	422 82 15	423 03 86	22
23	441 13 70	441 36 43	441 59 17	441 81 91	442 04 65	23	442 27 35	442 50 10	442 72 85	442 95 60	443 18 35	23
24	461 18 86	461 42 00	461 65 14	461 88 38	462 11 63	24	462 37 68	462 60 44	462 83 19	463 05 94	463 28 69	24
25	481 24 03	481 48 18	481 72 33	481 96 48	482 20 65	25	482 47 85	482 72 85	482 97 85	483 22 85	483 47 85	25
26	501 29 20	501 54 04	501 78 88	502 03 72	502 28 56	26	502 58 40	502 84 24	503 10 08	503 35 92	503 61 76	26
27	521 34 37	521 61 44	521 88 51	522 14 99	522 41 86	27	522 63 73	522 90 58	523 17 43	523 44 28	523 71 13	27
28	541 39 53	541 67 44	541 95 35	542 23 26	542 51 17	28	542 79 07	543 06 98	543 34 88	543 62 79	543 90 70	28
29	561 44 70	561 73 64	562 02 58	562 31 52	562 60 46	29	562 89 74	563 18 65	563 47 59	563 76 52	564 05 45	29
30	581 49 87	581 79 84	582 09 82	582 39 77	582 69 72	30	582 99 74	583 29 72	583 59 69	583 89 66	584 19 64	30
31	601 55 04	601 86 05	602 17 05	602 48 06	602 79 07	31	603 01 08	603 32 09	603 63 09	603 94 10	604 25 11	31
32	621 60 21	621 92 25	622 24 29	622 56 33	622 88 37	32	623 30 41	623 62 45	623 94 49	624 26 53	624 58 57	32
33	641 65 37	641 98 45	642 31 52	642 64 60	642 97 67	33	643 30 75	643 63 83	643 96 91	644 29 99	644 63 07	33
34	661 70 54	662 04 63	662 38 76	662 72 87	663 06 98	34	663 41 09	663 75 18	664 09 27	664 43 36	664 77 44	34
35	681 75 71	682 10 85	682 45 99	682 81 14	683 16 28	35	683 51 42	683 86 56	684 21 71	684 56 85	684 91 99	35
36	701 80 88	702 17 05	702 53 23	702 89 41	703 25 58	36	703 61 76	703 97 93	704 34 11	704 70 28	705 06 45	36
37	721 86 05	722 23 02	722 60 00	722 97 07	723 34 08	37	723 72 09	724 09 27	724 46 45	724 83 72	725 20 99	37
38	741 91 21	742 29 07	742 67 70	743 05 94	743 44 19	38	743 82 43	744 20 60	744 58 77	744 97 16	745 35 40	38
39	761 96 38	762 35 66	762 74 94	763 14 21	763 53 49	39	763 92 76	764 32 04	764 71 32	765 10 59	765 49 87	39
40	782 01 55	782 41 86	782 82 17	783 22 48	783 62 79	40	784 03 10	784 43 41	784 83 72	785 24 03	785 64 34	40
41	802 06 72	802 48 06	802 89 41	803 30 75	803 72 09	41	804 13 44	804 54 78	804 96 12	805 37 47	805 78 81	41
42	822 11 89	822 54 26	822 96 64	823 38 02	823 79 40	42	824 23 77	824 65 15	825 06 53	825 47 91	825 89 29	42
43	842 17 05	842 60 42	843 03 79	843 47 16	843 90 53	43	844 34 11	844 77 48	845 20 85	845 64 22	846 07 59	43
44	862 22 21	862 66 58	863 11 95	863 56 32	864 00 69	44	864 44 44	864 89 81	865 35 18	865 80 55	866 25 92	44
45	882 27 39	882 72 76	883 18 13	883 63 50	884 09 87	45	884 54 78	885 00 15	885 45 52	885 91 89	886 37 26	45
46	902 32 56	902 79 07	903 25 58	903 72 09	904 18 60	46	904 65 12	905 11 63	905 58 14	906 04 65	906 51 16	46
47	922 37 73	922 85 15	923 32 58	923 80 00	924 27 41	47	924 75 45	925 23 00	925 70 54	926 18 09	926 65 63	47
48	942 42 89	942 91 47	943 40 05	943 88 63	944 37 21	48	944 85 79	945 34 37	945 82 95	946 31 52	946 80 10	48
49	962 48 05	962 97 67	963 47 29	963 95 90	964 44 51	49	964 96 12	965 44 74	965 93 35	966 41 96	966 90 57	49
50	982 53 23	983 03 88	983 54 52	984 05 17	984 55 81	50	985 06 46	985 57 11	986 07 75	986 58 40	987 09 04	50
51	1002 58 40	1003 10 08	1003 61 76	1004 13 44	1004 65 12	51	1005 16 80	1005 68 48	1006 20 16	1006 71 84	1007 23 52	51
52	1022 63 57	1023 16 28	1023 68 99	1024 21 70	1024 74 42	52	1025 27 13	1025 79 84	1026 32 55	1026 85 26	1027 37 97	52
53	1042 68 73	1043 22 44	1043 76 15	1044 29 87	1044 83 58	53	1045 37 47	1045 91 21	1046 44 96	1046 98 71	1047 52 45	53
54	1062 73 90	1063 28 61	1063 83 46	1064 38 24	1064 93 03	54	1065 47 80	1066 02 55	1066 57 30	1067 12 14	1067 66 93	54
55	1082 79 07	1083 34 88	1083 90 73	1084 46 51	1085 02 33	55	1085 58 14	1086 13 95	1086 69 77	1087 25 58	1087 81 39	55
56	1102 84 24	1103 41 09	1103 97 93	1104 54 78	1105 11 63	56	1105 68 48	1106 25 32	1106 82 16	1107 38 99	1107 95 87	56
57	1122 89 41	1123 47 29	1124 05 17	1124 63 05	1125 20 93	57	1125 78 81	1126 36 69	1126 94 57	1127 52 45	1128 10 34	57
58	1142 94 58	1143 53 46	1144 12 40	1144 71 29	1145 30 23	58	1145 89 15	1146 48 06	1147 06 98	1147 65 89	1148 24 81	58
59	1162 99 74	1163 59 05	1164 18 36	1164 77 67	1165 36 98	59	1165 99 48	1166 59 43	1167 19 38	1167 79 33	1168 39 28	59
60	1183 04 91	1183 69	1184 28 67	1184 87 98	1185 48 29	60	1186 09 82	1186 70 80	1187 31 78	1187 92 76	1188 53 75	60
61	1203 10 08	1203 72 09	1204 34 11	1204 96 13	1205 58 14	61	1206 20 16	1206 82 18	1207 44 19	1208 06 20	1208 68 22	61
62	1223 15 25	1223 78 29	1224 41 34	1225 04 38	1225 67 42	62	1226 30 49	1226 93 54	1227 56 59	1228 19 64	1228 82 69	62
63	1243 20 41	1243 84 70	1244 48 58	1245 12 66	1245 76 74	63	1246 40 83	1247 04 91	1247 68 99	1248 33 07	1248 97 15	63
64	1263 25 58	1263 90 50	1264 55 81	1265 20 93	1265 86 05	64	1266 51 16	1267 16 28	1267 81 40	1268 46 51	1269 11 63	64
65	1283 30 75	1283 96 90	1284 63 05	1285 29 20	1285 95 35	65	1286 61 50	1287 27 02	1287 92 14	1288 57 26	1289 22 38	65
66	1303 35 92	1304 03 10	1304 70 28	1305 37 47	1306 04 65	66	1306 71 83	1307 39 02	1308 06 20	1308 73 39	1309 40 57	66
67	1323 41 09	1324 09 29	1324 77 52	1325 45 74	1326 13 98	67	1326 82 13	1327 50 33	1328 18 53	1328 86 72	1329 54 91	67
68	1343 46 25	1344 15 50	1344 84 75	1345 54 00	1346 23 25	68	1346 32 41	1347 01 61	1347 70 81	1348 40 01	1349 09 26	68
69	1363 51 42	1364 21 71	1364 91 99	1365 62 27	1366 32 56	69	1367 02 84	1367 73 13	1368 43 43	1369 13 73	1369 84 03	69
70	1383 56 59	1384 27 91	1384 99 22	1385 70 54	1386 41 86	70	1387 13 18	1387 84 48	1388 55 78	1389 26 08	1389 96 38	70
71	1403 61 76	1404 34 11	1405 06 46	1405 78 81	1406 51 16	71	1407 23 51	1407 95 87	1408 68 22	1409 40 57	1410 12 92	71
72	1423 66 93	1424 40 21	1425 13 50	1425 87 08	1426 60 47	72	1427 33 85	1428 07 34	1428 80 64	1429 54 01	1430 27 39	72
73	1443 72 09	1444 46 51	1445 20 93	1445 95 35	1446 69 77	73	1447 44 18	1448 18 60	1448 93 02	1449 67 44	1450 41 86	73
74	1463 77 26	1464 52 91	1465 28 17	1466 03 62	1466 79 07	74	1467 54 62	1468 29 97	1469 05 32	1469 80 68	1470 56 03	74
75	1483 82 43	1484 58 91	1485 35 40	1486 11 89	1486 88 37	75	1487 64 86	1488 41 37	1489 17 83	1489 94 28	1490 70 74	75
76	1503 87 60	1504 65 12	1505 42 64	1506 20 16	1506 97 67	76	1507 75 07	1508 52 58	1509 30 09	1509 57 59	1510 35 09	76
77	1523 92 76	1524 71 28	1525 50 79	1526 29 30	1527 07 81	77	1527 85 31	1528 64 82	1529 44 33	1530 23 84	1531 03 35	77
78	1543 97 93	1544 77 52	1545 57 11	1546 36 69	1547 16 28	78	1547 95 87	1548 75 45	1549 55 04	1550 34 63	1551 14 21	78
79	1564 03 10	1564 83 92	1565 64 74	1566 45 56	1567 26 38	79	1568 06 20	1568 86 82	1569 67 43	1570 48 06	1571 28 68	79
80	1584 08 27	1584 89 92	1585 71 58	1586 53 23	1587 34 88	80	1588 16 54	1588 98 19	1589 79 84	1590 61 50	1591 43 15	80
81	1604 13 44	1604 96 12										

Table III.—VALUE OF GOLD per 100 Ounces.

Fineness, .975 to .979½.

100 OZS.	.975	.975½	.976	.976½	.977	100 OZS.	.977½	.978	.978½	.979	.979½	100 OZS.
	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.		Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	Dolla. Cts.	
10	201 55 04	201 65 37	201 75 71	201 86 05	201 96 38	10	202 06 72	202 17 05	202 27 39	202 37 73	202 48 06	10
11	221 70 54	221 81 91	221 93 28	222 04 65	222 16 02	11	222 27 39	222 38 76	222 49 13	222 59 50	223 10 37	11
12	241 86 05	241 98 45	242 10 85	242 23 25	242 35 65	12	242 48 06	242 59 47	243 10 88	243 22 29	243 33 70	12
13	262 01 55	262 14 99	262 28 42	262 41 86	262 55 30	13	262 68 73	262 82 17	262 95 61	263 09 04	263 22 48	13
14	282 17 05	282 31 52	282 45 99	282 60 47	282 74 94	14	282 89 41	283 03 88	283 18 35	283 32 82	283 47 29	14
15	302 32 06	302 48 06	302 63 57	302 79 07	302 94 57	15	303 10 08	303 25 58	303 41 09	303 56 59	304 12 09	15
16	322 48 06	322 64 60	322 81 14	322 97 67	323 14 21	16	323 30 72	323 47 29	323 63 82	323 80 36	323 96 90	16
17	342 63 57	342 81 14	342 98 71	343 16 28	343 33 85	17	343 51 42	343 68 99	343 86 56	344 04 13	344 21 71	17
18	362 79 07	362 97 67	363 16 28	363 34 88	363 53 49	18	363 72 09	363 90 70	364 09 31	364 27 91	364 46 51	18
19	382 94 57	383 14 21	383 33 85	383 53 49	383 73 13	19	383 92 76	384 12 40	384 32 04	384 51 68	384 71 32	19
20	403 10 08	403 30 75	403 51 42	403 72 09	403 92 76	20	404 13 44	404 34 11	404 54 78	404 75 45	404 96 12	20
21	423 25 58	423 47 29	423 68 99	423 90 70	424 12 40	21	424 34 11	424 55 81	424 77 52	424 99 22	425 20 93	21
22	443 41 09	443 63 82	443 86 56	444 09 30	444 32 04	22	444 54 78	444 77 52	445 00 26	445 23 00	445 45 74	22
23	463 56 59	463 80 36	464 04 13	464 27 91	464 51 68	23	464 75 45	464 99 22	465 23 00	465 46 77	465 70 54	23
24	483 72 09	483 96 90	484 21 71	484 46 51	484 71 32	24	484 96 12	485 20 93	485 45 74	485 70 54	485 95 35	24
25	503 87 60	504 13 44	504 39 28	504 65 13	504 90 96	25	505 16 80	505 42 64	505 68 48	505 94 32	506 20 16	25
26	524 03 10	524 29 99	524 56 85	524 83 72	525 10 59	26	525 37 47	525 64 34	525 91 21	526 18 09	526 44 96	26
27	544 19 60	544 46 51	544 74 42	545 02 33	545 30 23	27	545 58 14	545 86 05	546 13 95	546 41 86	546 69 77	27
28	564 34 31	564 63 05	564 91 99	565 20 93	565 49 87	28	565 78 81	566 07 75	566 36 69	566 65 63	566 94 57	28
29	584 49 61	584 79 59	585 09 56	585 39 53	585 69 51	29	585 99 48	586 29 45	586 59 43	586 89 41	587 19 39	29
30	604 65 12	604 96 12	605 27 13	605 58 14	605 89 15	30	606 20 16	606 51 16	606 82 17	607 13 18	607 44 19	30
31	624 80 62	625 12 06	625 43 70	625 76 74	626 08 79	31	626 40 83	626 72 87	627 04 91	627 36 95	627 68 99	31
32	644 96 12	645 29 20	645 62 27	645 95 35	646 28 42	32	646 61 50	646 94 58	647 27 65	647 60 72	647 93 80	32
33	665 11 63	665 45 74	665 79 84	666 13 95	666 48 06	33	666 82 17	667 16 28	667 50 39	667 84 50	668 18 61	33
34	685 27 13	685 62 27	685 97 42	686 32 56	686 67 70	34	687 02 84	687 37 98	687 73 13	688 08 27	688 43 41	34
35	705 42 64	705 78 81	706 14 99	706 51 16	706 87 34	35	707 23 51	707 59 69	707 95 87	708 32 04	708 68 22	35
36	725 58 14	725 95 35	726 32 56	726 69 77	727 06 98	36	727 44 19	727 81 40	728 18 60	728 55 81	728 93 02	36
37	745 73 14	746 11 39	746 50 13	746 88 37	747 26 61	37	747 64 86	748 03 10	748 41 34	748 79 59	749 17 83	37
38	765 89 15	766 28 42	766 67 70	767 06 98	767 46 25	38	767 85 53	768 24 81	768 64 08	769 03 36	769 42 64	38
39	786 04 65	786 44 96	786 85 27	787 25 58	787 65 89	39	788 06 20	788 46 51	788 86 82	789 27 13	789 67 44	39
40	806 20 16	806 61 50	807 02 84	807 44 19	807 85 53	40	808 26 87	808 68 22	809 09 56	809 50 90	809 92 25	40
41	826 35 66	826 78 04	827 20 41	827 62 79	828 05 17	41	828 47 55	828 89 92	829 32 30	829 74 68	830 17 05	41
42	846 51 16	846 94 51	847 37 98	847 81 40	848 24 81	42	848 68 22	849 11 63	849 55 04	850 00 45	850 45 86	42
43	866 66 67	867 11 11	867 55 56	868 00 00	868 44 44	43	868 88 89	869 33 33	869 77 78	870 22 22	870 66 67	43
44	886 82 17	887 27 62	887 73 13	888 18 60	888 64 08	44	889 09 56	889 55 04	890 00 52	890 45 99	890 91 47	44
45	906 97 67	907 44 19	907 90 70	908 37 21	908 83 72	45	909 30 23	909 76 74	910 23 26	910 69 77	911 16 28	45
46	927 13 18	927 60 72	928 08 27	928 55 81	929 03 36	46	929 50 90	929 98 45	930 45 99	930 93 54	931 41 09	46
47	947 28 68	947 77 28	948 25 84	948 74 43	949 23 00	47	949 71 58	950 20 16	950 68 73	951 17 31	951 65 89	47
48	967 44 19	967 93 85	968 43 41	968 93 02	969 42 64	48	969 92 25	970 41 86	970 91 47	971 41 09	971 90 70	48
49	987 59 69	988 10 34	988 60 98	989 11 63	989 62 27	49	990 12 92	990 63 57	991 14 21	991 64 86	992 15 50	49
50	1007 75 19	1008 26 87	1008 78 55	1009 30 23	1009 81 91	50	1010 33 59	1010 85 27	1011 36 95	1011 88 63	1012 40 31	50
51	1027 90 20	1028 43 41	1028 96 12	1029 48 84	1030 01 55	51	1030 54 26	1031 06 98	1031 59 69	1032 12 40	1032 65 12	51
52	1048 06 20	1048 59 95	1049 13 70	1049 67 45	1050 21 19	52	1050 74 94	1051 28 68	1051 82 43	1052 36 18	1052 89 92	52
53	1068 21 71	1068 76 49	1069 31 27	1069 86 05	1070 40 83	53	1070 95 61	1071 50 35	1072 45 09	1073 39 83	1074 34 57	53
54	1088 37 21	1088 93 02	1089 48 84	1090 04 65	1090 60 47	54	1091 16 38	1091 72 19	1092 27 91	1092 83 72	1093 39 54	54
55	1108 52 71	1109 09 56	1109 66 41	1110 23 26	1110 80 11	55	1111 36 95	1111 93 80	1112 50 65	1113 07 50	1113 64 35	55
56	1128 68 22	1129 26 12	1129 83 98	1130 41 86	1131 00 71	56	1131 57 62	1132 15 50	1132 73 39	1133 31 27	1133 89 15	56
57	1148 83 72	1149 42 64	1150 01 55	1150 60 47	1151 19 38	57	1151 78 27	1152 37 21	1152 96 12	1153 55 04	1154 13 96	57
58	1168 99 22	1169 59 17	1170 19 12	1170 79 07	1171 39 02	58	1171 98 97	1172 58 91	1173 18 86	1173 78 81	1174 38 76	58
59	1189 14 73	1189 75 71	1190 36 69	1190 97 67	1191 58 66	59	1192 19 64	1192 80 62	1193 41 60	1194 02 58	1194 63 57	59
60	1209 30 23	1209 92 35	1210 54 26	1211 16 23	1211 78 20	60	1212 40 31	1213 02 33	1213 64 34	1214 26 36	1214 88 37	60
61	1229 45 74	1230 08 41	1230 71 32	1231 34 28	1231 97 23	61	1232 60 98	1233 24 03	1233 87 08	1234 50 12	1235 13 16	61
62	1249 61 24	1250 25 32	1250 89 41	1251 53 49	1252 17 57	62	1252 81 65	1253 45 74	1254 09 82	1254 73 90	1255 37 98	62
63	1269 76 74	1270 41 86	1271 06 98	1271 72 09	1272 37 21	63	1273 02 33	1273 67 47	1274 32 61	1274 97 75	1275 62 89	63
64	1289 92 35	1290 58 40	1291 24 55	1291 90 70	1292 56 85	64	1293 22 00	1293 88 15	1294 54 30	1295 20 45	1295 86 60	64
65	1310 07 75	1310 74 94	1311 42 12	1312 09 30	1312 76 48	65	1313 43 67	1314 10 85	1314 78 04	1315 45 22	1316 12 40	65
66	1330 23 26	1331 01 47	1331 59 69	1332 37 91	1333 16 13	66	1333 64 34	1334 32 56	1335 00 78	1335 68 99	1336 37 21	66
67	1350 38 76	1351 08 01	1351 77 28	1352 46 51	1353 15 76	67	1353 85 01	1354 54 26	1355 23 51	1355 92 76	1356 62 02	67
68	1370 54 26	1371 24 55	1371 94 85	1372 65 13	1373 35 40	68	1374 05 68	1374 75 97	1375 46 25	1376 16 54	1376 86 82	68
69	1390 69 77	1391 41 09	1392 12 40	1392 83 72	1393 55 04	69	1394 26 36	1394 97 67	1395 68 99	1396 40 31	1397 11 63	69
70	1410 85 27	1411 57 62	1412 29 97	1413 02 33	1413 74 68	70	1414 47 03	1415 19 38	1415 91 73	1416 64 08	1417 36 43	70
71	1431 10 78	1431 77 14	1432 43 55	1433 09 93	1433 76 32	71	1434 67 70	1435 34 05	1436 00 40	1436 66 75	1437 33 10	71
72	1451 26 28	1451 90 74	1452 55 12	1453 30 53	1454 05 94	72	1454 88 37	1455 62 79	1456 37 21	1457 11 63	1457 86 05	72
73	1471 41 78	1472 07 24	1472 82 69	1473 58 14	1474 33 59	73	1475 04 64	1475 80 09	1476 55 54	1477 31 00	1478 06 45	73
74	1491 57 29	1492 23 77	1493 00 96	1493 76 14	1494 51 33	74	1495 29 72	1496 06 20	1496 82 69	1497 59 17	1498 35 66	74
75	1511 62 79	1512 40 31	1513 17 83	1513 95 40	1514 72 97	75	1515 50 39	1516 27 91	1517 05 43	1517 82 95	1518 60 47	75
76	1531 78 29	1532 56 85	1533 35 40	1534 13 95	1534 92 51	76	1535 71 06	1536 49 61	1537 28 17	1538 06 72	1538 85 27	76
77	1551 93 85	1552 73 39	1553 52 97	1554 32 56	1555 12 14	77	1555 91 73	1556 71 32	1557 50 90	1558 30 49	1559 10 08	77
78	1572 09 30	1572 89 92	1573 70 54	1574 51 16	1575 31 78	78	1576 12 40	1576 93 02	1577 73 64	1578 54 26	1579 34 88	78
79	1592 24 81	1593 06 46	1593 88 11	1594 69 77	1595 51 42	79	1596 33 07	1597 14 73	1597 96 38	1598 78 04	1599 59 69	79
80	1612 40 31	1613 23 00	1614 05 68	1614 88 37	1615 71 06	80	1616 53 76	1617 36				

Table HL—VALUE of GOLD per 100 Ounces.

Fineness, .980 to .984½.

100 OZS.	.980	.980½	.981	.981½	.982	100 OZS.	.982½	.983	.983½	.984	.984½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	202 58 40	202 58 73	202 59 06	202 59 41	202 59 74	10	203 10 06	203 10 41	203 10 75	203 11 09	203 11 42	10
11	202 58 84	202 59 17	202 59 50	202 60 15	202 60 49	11	203 10 32	203 11 07	203 11 41	203 11 75	203 12 08	11
12	203 10 08	203 10 41	203 10 75	203 11 09	203 11 42	12	203 10 58	203 11 33	203 12 07	203 12 41	203 13 14	12
13	203 10 35	203 10 68	203 11 02	203 11 35	203 11 68	13	203 11 14	203 11 49	203 12 23	203 12 57	203 13 30	13
14	203 10 61	203 10 94	203 11 28	203 11 61	203 11 94	14	203 11 40	203 12 15	203 12 49	203 13 23	203 13 56	14
15	203 10 87	203 11 20	203 11 54	203 12 27	203 12 60	15	203 11 66	203 12 41	203 13 15	203 13 49	203 14 22	15
16	203 11 13	203 11 46	203 11 80	203 12 13	203 12 46	16	203 11 92	203 12 67	203 13 41	203 14 15	203 14 48	16
17	203 11 39	203 11 72	203 12 06	203 12 39	203 12 72	17	203 12 18	203 12 93	203 13 67	203 14 41	203 15 14	17
18	203 11 65	203 11 98	203 12 32	203 13 05	203 13 38	18	203 12 44	203 13 19	203 13 93	203 14 67	203 15 40	18
19	203 11 91	203 12 24	203 12 58	203 13 31	203 13 64	19	203 12 70	203 13 45	203 14 19	203 14 93	203 15 66	19
20	203 12 17	203 12 50	203 12 84	203 13 57	203 14 30	20	203 12 96	203 13 71	203 14 45	203 15 19	203 15 92	20
21	203 12 43	203 12 76	203 13 10	203 13 83	203 14 16	21	203 13 22	203 13 97	203 14 71	203 15 45	203 16 18	21
22	203 12 69	203 13 02	203 13 36	203 14 09	203 14 42	22	203 13 48	203 14 23	203 14 97	203 15 71	203 16 44	22
23	203 12 95	203 13 28	203 13 62	203 14 35	203 15 08	23	203 13 74	203 14 49	203 15 23	203 15 97	203 16 70	23
24	203 13 21	203 13 54	203 13 88	203 14 61	203 15 34	24	203 14 00	203 14 75	203 15 49	203 16 23	203 16 96	24
25	203 13 47	203 13 80	203 14 14	203 14 87	203 15 60	25	203 14 26	203 15 01	203 15 75	203 16 49	203 17 22	25
26	203 13 73	203 14 06	203 14 40	203 15 13	203 15 86	26	203 14 52	203 15 27	203 16 01	203 16 75	203 17 48	26
27	203 13 99	203 14 32	203 14 66	203 15 39	203 16 12	27	203 14 78	203 15 53	203 16 27	203 17 01	203 17 74	27
28	203 14 25	203 14 58	203 14 92	203 15 65	203 16 38	28	203 15 04	203 15 79	203 16 53	203 17 27	203 18 00	28
29	203 14 51	203 14 84	203 15 18	203 15 91	203 16 64	29	203 15 30	203 16 05	203 16 79	203 17 53	203 18 26	29
30	203 14 77	203 15 10	203 15 44	203 16 17	203 16 90	30	203 15 56	203 16 31	203 17 05	203 18 29	203 18 52	30
31	203 15 03	203 15 36	203 15 70	203 16 43	203 17 16	31	203 15 82	203 16 57	203 17 31	203 18 55	203 19 18	31
32	203 15 29	203 15 62	203 15 96	203 16 69	203 17 42	32	203 16 08	203 16 83	203 17 57	203 19 21	203 19 44	32
33	203 15 55	203 15 88	203 16 22	203 16 95	203 17 68	33	203 16 34	203 17 09	203 18 23	203 19 47	203 20 10	33
34	203 15 81	203 16 14	203 16 48	203 17 21	203 17 94	34	203 16 60	203 17 35	203 18 49	203 20 21	203 20 44	34
35	203 16 07	203 16 40	203 16 74	203 17 47	203 18 20	35	203 16 86	203 17 61	203 19 05	203 20 47	203 21 10	35
36	203 16 33	203 16 66	203 17 00	203 17 73	203 18 46	36	203 17 12	203 17 87	203 19 31	203 21 05	203 21 28	36
37	203 16 59	203 16 92	203 17 26	203 17 99	203 18 72	37	203 17 38	203 18 13	203 19 57	203 21 31	203 21 54	37
38	203 16 85	203 17 18	203 17 52	203 18 25	203 19 00	38	203 17 64	203 18 39	203 20 23	203 21 59	203 22 22	38
39	203 17 11	203 17 44	203 17 78	203 18 51	203 19 26	39	203 17 90	203 18 65	203 20 49	203 22 27	203 22 50	39
40	203 17 37	203 17 70	203 18 04	203 18 77	203 19 50	40	203 18 16	203 18 91	203 21 03	203 22 51	203 23 14	40
41	203 17 63	203 17 96	203 18 30	203 19 03	203 19 76	41	203 18 42	203 19 17	203 21 29	203 23 15	203 23 38	41
42	203 17 89	203 18 22	203 18 56	203 19 29	203 20 02	42	203 18 68	203 19 43	203 21 55	203 23 41	203 24 04	42
43	203 18 15	203 18 48	203 18 82	203 19 55	203 20 28	43	203 18 94	203 19 69	203 22 11	203 24 05	203 24 28	43
44	203 18 41	203 18 74	203 19 08	203 20 21	203 20 54	44	203 19 20	203 19 95	203 22 37	203 24 31	203 24 54	44
45	203 18 67	203 19 00	203 19 34	203 20 47	203 21 20	45	203 19 46	203 20 21	203 22 63	203 24 57	203 25 20	45
46	203 18 93	203 19 26	203 19 60	203 20 73	203 21 46	46	203 19 72	203 20 47	203 23 09	203 25 13	203 25 36	46
47	203 19 19	203 19 52	203 19 86	203 21 00	203 21 72	47	203 19 98	203 20 73	203 23 35	203 25 39	203 26 02	47
48	203 19 45	203 19 78	203 20 12	203 21 25	203 21 98	48	203 20 24	203 20 99	203 23 61	203 25 65	203 26 28	48
49	203 19 71	203 20 04	203 20 38	203 21 51	203 22 24	49	203 20 50	203 21 25	203 23 87	203 25 91	203 26 56	49
50	203 19 97	203 20 30	203 20 64	203 21 77	203 22 50	50	203 20 76	203 21 51	203 24 13	203 26 17	203 27 00	50
51	203 20 23	203 20 56	203 20 90	203 22 03	203 22 76	51	203 21 02	203 21 77	203 24 39	203 26 43	203 27 26	51
52	203 20 49	203 20 82	203 21 16	203 22 29	203 23 02	52	203 21 28	203 22 03	203 24 65	203 26 69	203 27 52	52
53	203 20 75	203 21 08	203 21 42	203 22 55	203 23 28	53	203 21 54	203 22 29	203 24 91	203 26 95	203 28 18	53
54	203 21 01	203 21 34	203 21 68	203 23 01	203 23 54	54	203 21 80	203 22 55	203 25 17	203 27 21	203 28 44	54
55	203 21 27	203 21 60	203 21 94	203 23 27	203 24 00	55	203 22 06	203 22 81	203 25 43	203 27 47	203 29 10	55
56	203 21 53	203 21 86	203 22 20	203 23 53	203 24 26	56	203 22 32	203 23 07	203 25 69	203 28 03	203 29 36	56
57	203 21 79	203 22 12	203 22 46	203 24 09	203 24 52	57	203 22 58	203 23 33	203 25 95	203 28 29	203 29 62	57
58	203 22 05	203 22 38	203 22 72	203 24 35	203 25 18	58	203 23 24	203 23 99	203 26 21	203 28 55	203 30 18	58
59	203 22 31	203 22 64	203 22 98	203 24 61	203 25 44	59	203 23 50	203 24 25	203 26 47	203 29 11	203 30 44	59
60	203 22 57	203 22 90	203 23 24	203 24 87	203 25 70	60	203 23 76	203 24 51	203 26 73	203 29 37	203 31 10	60
61	203 22 83	203 23 16	203 23 50	203 25 13	203 25 96	61	203 24 02	203 24 77	203 27 00	203 29 63	203 31 36	61
62	203 23 09	203 23 42	203 23 76	203 25 39	203 26 22	62	203 24 28	203 25 03	203 27 26	203 30 09	203 31 62	62
63	203 23 35	203 23 68	203 24 02	203 25 65	203 26 48	63	203 24 54	203 25 29	203 27 52	203 30 35	203 31 88	63
64	203 23 61	203 23 94	203 24 28	203 25 91	203 26 74	64	203 24 80	203 25 55	203 28 18	203 31 11	203 32 14	64
65	203 23 87	203 24 20	203 24 54	203 26 17	203 27 00	65	203 25 06	203 25 81	203 28 44	203 31 37	203 32 40	65
66	203 24 13	203 24 46	203 24 80	203 26 43	203 27 26	66	203 25 32	203 26 07	203 28 70	203 31 63	203 32 66	66
67	203 24 39	203 24 72	203 25 06	203 26 69	203 27 52	67	203 25 58	203 26 33	203 28 96	203 31 89	203 32 92	67
68	203 24 65	203 24 98	203 25 32	203 26 95	203 27 78	68	203 25 84	203 26 59	203 29 22	203 32 15	203 33 18	68
69	203 24 91	203 25 24	203 25 58	203 27 21	203 28 04	69	203 26 10	203 26 85	203 29 48	203 32 41	203 33 44	69
70	203 25 17	203 25 50	203 25 84	203 27 47	203 28 30	70	203 26 36	203 27 11	203 29 74	203 32 67	203 33 70	70
71	203 25 43	203 25 76	203 26 10	203 27 73	203 28 56	71	203 26 62	203 27 37	203 30 00	203 32 93	203 34 00	71
72	203 25 69	203 26 02	203 26 36	203 28 00	203 29 02	72	203 26 88	203 27 63	203 30 26	203 33 19	203 34 26	72
73	203 25 95	203 26 28	203 26 62	203 28 26	203 29 28	73	203 27 14	203 27 89	203 30 52	203 33 45	203 34 52	73
74	203 26 21	203 26 54	203 26 88	203 28 52	203 29 54	74	203 27 40	203 28 15	203 31 18	203 33 71	203 35 18	74
75	203 26 47	203 26 80	203 27 14	203 29 08	203 30 00	75	203 27 66	203 28 41	203 31 44	203 34 00	203 35 44	75
76	203 26 73	203 27 06	203 27 40	203 29 34	203 30 26	76	203 27 92	203 28 67	203 31 70	203 34 26	203 35 70	76
77	203 26 99	203 27 32	203 27 66	203 29 60	203 30 52	77	203 28 18	203 28 93	203 31 96	203 34 52	203 35 96	77
78	203 27 25	203 27 58	203 27 92	203 29 86	203 31 08	78	203 28 44	203 29 19	203 32 22	203 35 18	203 36 22	78
79	203 27 51	203 27 84	203 28 18	203 30 12	203 31 34	79	203 28 70	203 29 45	203 32 48	203 35 44	203 36 48	79
80	203 27 77	203 28 10	203 28 44	203 30 38	203 31 60	80	203 28 96	203 29 71	203 32 74	203 35 70	203 36 74	80
81	203 28 03	203 28 36	203 28 70	203 30 64	203 31 86	81	203 29 22	203 29 97	203 33 00	203 35 96	203 37 00	81
82	203 28 29	203 28 62	203 28 96	203 30 90	203 32 12	82</						

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .985 to .989½.

100 OZS.	.985	.985½	.986	.986½	.987	100 OZS.	.987½	.988	.988½	.989	.989½	100 OZS.
Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
10	203 61 76	203 72 09	203 82 43	203 92 76	204 03 10	10	204 13 44	204 23 77	204 34 11	204 44 44	204 54 78	10
11	203 72 09	203 82 43	203 92 76	204 03 10	204 13 44	11	204 23 77	204 34 11	204 44 44	204 54 78	205 05 12	11
12	204 03 10	204 13 44	204 23 77	204 34 11	204 44 44	12	204 54 78	205 05 12	205 15 46	205 25 80	205 36 14	12
13	204 13 44	204 23 77	204 34 11	204 44 44	204 54 78	13	205 05 12	205 15 46	205 25 80	205 36 14	205 46 48	13
14	204 23 77	204 34 11	204 44 44	204 54 78	205 05 12	14	205 15 46	205 25 80	205 36 14	205 46 48	205 56 82	14
15	204 34 11	204 44 44	204 54 78	205 05 12	205 15 46	15	205 25 80	205 36 14	205 46 48	205 56 82	206 06 96	15
16	204 44 44	204 54 78	205 05 12	205 15 46	205 25 80	16	205 36 14	205 46 48	205 56 82	206 06 96	206 17 10	16
17	204 54 78	205 05 12	205 15 46	205 25 80	205 36 14	17	205 46 48	205 56 82	206 06 96	206 17 10	206 27 24	17
18	205 05 12	205 15 46	205 25 80	205 36 14	205 46 48	18	205 56 82	206 06 96	206 17 10	206 27 24	206 37 38	18
19	205 15 46	205 25 80	205 36 14	205 46 48	205 56 82	19	206 06 96	206 17 10	206 27 24	206 37 38	206 47 52	19
20	205 25 80	205 36 14	205 46 48	205 56 82	206 06 96	20	206 17 10	206 27 24	206 37 38	206 47 52	206 57 66	20
21	205 36 14	205 46 48	205 56 82	206 06 96	206 17 10	21	206 27 24	206 37 38	206 47 52	206 57 66	207 07 80	21
22	205 46 48	205 56 82	206 06 96	206 17 10	206 27 24	22	206 37 38	206 47 52	206 57 66	207 07 80	207 17 94	22
23	205 56 82	206 06 96	206 17 10	206 27 24	206 37 38	23	206 47 52	206 57 66	207 07 80	207 17 94	207 28 08	23
24	206 06 96	206 17 10	206 27 24	206 37 38	206 47 52	24	206 57 66	207 07 80	207 17 94	207 28 08	207 38 22	24
25	206 17 10	206 27 24	206 37 38	206 47 52	206 57 66	25	207 07 80	207 17 94	207 28 08	207 38 22	207 48 36	25
26	206 27 24	206 37 38	206 47 52	206 57 66	207 07 80	26	207 17 94	207 28 08	207 38 22	207 48 36	207 58 50	26
27	206 37 38	206 47 52	206 57 66	207 07 80	207 17 94	27	207 28 08	207 38 22	207 48 36	207 58 50	208 08 64	27
28	206 47 52	206 57 66	207 07 80	207 17 94	207 28 08	28	207 38 22	207 48 36	207 58 50	208 08 64	208 18 78	28
29	206 57 66	207 07 80	207 17 94	207 28 08	207 38 22	29	207 48 36	207 58 50	208 08 64	208 18 78	208 28 92	29
30	207 07 80	207 17 94	207 28 08	207 38 22	207 48 36	30	207 58 50	208 08 64	208 18 78	208 28 92	208 39 06	30
31	207 17 94	207 28 08	207 38 22	207 48 36	207 58 50	31	208 08 64	208 18 78	208 28 92	208 39 06	208 49 20	31
32	207 28 08	207 38 22	207 48 36	207 58 50	208 08 64	32	208 18 78	208 28 92	208 39 06	208 49 20	208 59 34	32
33	207 38 22	207 48 36	207 58 50	208 08 64	208 18 78	33	208 28 92	208 39 06	208 49 20	208 59 34	209 09 48	33
34	207 48 36	207 58 50	208 08 64	208 18 78	208 28 92	34	208 39 06	208 49 20	208 59 34	209 09 48	209 19 62	34
35	207 58 50	208 08 64	208 18 78	208 28 92	208 39 06	35	208 49 20	208 59 34	209 09 48	209 19 62	209 29 76	35
36	208 08 64	208 18 78	208 28 92	208 39 06	208 49 20	36	208 59 34	209 09 48	209 19 62	209 29 76	209 39 90	36
37	208 18 78	208 28 92	208 39 06	208 49 20	208 59 34	37	209 09 48	209 19 62	209 29 76	209 39 90	209 50 04	37
38	208 28 92	208 39 06	208 49 20	208 59 34	209 09 48	38	209 19 62	209 29 76	209 39 90	209 50 04	209 60 18	38
39	208 39 06	208 49 20	208 59 34	209 09 48	209 19 62	39	209 29 76	209 39 90	209 50 04	209 60 18	209 70 32	39
40	208 49 20	208 59 34	209 09 48	209 19 62	209 29 76	40	209 59 34	209 69 48	209 79 62	209 89 76	209 99 90	40
41	208 59 34	209 09 48	209 19 62	209 29 76	209 39 90	41	209 69 48	209 79 62	209 89 76	209 99 90	210 10 04	41
42	209 09 48	209 19 62	209 29 76	209 39 90	209 49 04	42	209 79 62	209 89 76	209 99 90	210 10 04	210 20 18	42
43	209 19 62	209 29 76	209 39 90	209 49 04	209 59 18	43	209 89 76	209 99 90	210 10 04	210 20 18	210 30 32	43
44	209 29 76	209 39 90	209 49 04	209 59 18	209 69 32	44	209 99 90	210 10 04	210 20 18	210 30 32	210 40 46	44
45	209 39 90	209 49 04	209 59 18	209 69 32	209 79 46	45	210 10 04	210 20 18	210 30 32	210 40 46	210 50 60	45
46	209 49 04	209 59 18	209 69 32	209 79 46	209 89 60	46	210 20 18	210 30 32	210 40 46	210 50 60	211 00 74	46
47	209 59 18	209 69 32	209 79 46	209 89 60	210 00 00	47	210 30 32	210 40 46	210 50 60	211 00 74	211 10 88	47
48	209 69 32	209 79 46	209 89 60	210 00 00	210 10 00	48	210 40 46	210 50 60	210 60 74	211 00 74	211 10 88	48
49	209 79 46	209 89 60	210 00 00	210 10 00	210 20 00	49	210 50 60	210 60 74	210 70 88	211 00 74	211 10 88	49
50	209 89 60	210 00 00	210 10 00	210 20 00	210 30 00	50	210 60 74	210 70 88	210 80 92	211 00 74	211 10 88	50
51	210 00 00	210 10 00	210 20 00	210 30 00	210 40 00	51	210 70 88	210 80 92	210 90 96	211 00 74	211 10 88	51
52	210 10 00	210 20 00	210 30 00	210 40 00	210 50 00	52	210 80 92	210 90 96	211 00 74	211 10 88	211 20 92	52
53	210 20 00	210 30 00	210 40 00	210 50 00	210 60 00	53	210 90 96	211 00 74	211 10 88	211 20 92	211 30 96	53
54	210 30 00	210 40 00	210 50 00	210 60 00	210 70 00	54	211 00 74	211 10 88	211 20 92	211 30 96	211 40 92	54
55	210 40 00	210 50 00	210 60 00	210 70 00	210 80 00	55	211 10 88	211 20 92	211 30 96	211 40 92	211 50 96	55
56	210 50 00	210 60 00	210 70 00	210 80 00	210 90 00	56	211 20 92	211 30 96	211 40 92	211 50 96	212 00 92	56
57	210 60 00	210 70 00	210 80 00	210 90 00	211 00 00	57	211 30 96	211 40 92	211 50 96	212 00 92	212 10 96	57
58	210 70 00	210 80 00	210 90 00	211 00 00	211 10 00	58	211 40 92	211 50 96	212 00 92	212 10 96	212 20 92	58
59	210 80 00	210 90 00	211 00 00	211 10 00	211 20 00	59	211 50 96	212 00 92	212 10 96	212 20 92	212 30 96	59
60	210 90 00	211 00 00	211 10 00	211 20 00	211 30 00	60	212 00 92	212 10 96	212 20 92	212 30 96	212 40 92	60
61	211 00 00	211 10 00	211 20 00	211 30 00	211 40 00	61	212 10 96	212 20 92	212 30 96	212 40 92	212 50 96	61
62	211 10 00	211 20 00	211 30 00	211 40 00	211 50 00	62	212 20 92	212 30 96	212 40 92	212 50 96	213 00 92	62
63	211 20 00	211 30 00	211 40 00	211 50 00	212 00 00	63	212 30 96	212 40 92	212 50 96	213 00 92	213 10 96	63
64	211 30 00	211 40 00	211 50 00	212 00 00	212 10 00	64	212 40 92	212 50 96	213 00 92	213 10 96	213 20 92	64
65	211 40 00	211 50 00	212 00 00	212 10 00	212 20 00	65	212 50 96	213 00 92	213 10 96	213 20 92	213 30 96	65
66	211 50 00	212 00 00	212 10 00	212 20 00	212 30 00	66	213 00 92	213 10 96	213 20 92	213 30 96	213 40 92	66
67	212 00 00	212 10 00	212 20 00	212 30 00	212 40 00	67	213 10 96	213 20 92	213 30 96	213 40 92	213 50 96	67
68	212 10 00	212 20 00	212 30 00	212 40 00	212 50 00	68	213 20 92	213 30 96	213 40 92	213 50 96	214 00 92	68
69	212 20 00	212 30 00	212 40 00	212 50 00	213 00 00	69	213 30 96	213 40 92	213 50 96	214 00 92	214 10 96	69
70	212 30 00	212 40 00	212 50 00	213 00 00	213 10 00	70	213 40 92	213 50 96	214 00 92	214 10 96	214 20 92	70
71	212 40 00	212 50 00	213 00 00	213 10 00	213 20 00	71	213 50 96	214 00 92	214 10 96	214 20 92	214 30 96	71
72	212 50 00	213 00 00	213 10 00	213 20 00	213 30 00	72	214 00 92	214 10 96	214 20 92	214 30 96	214 40 92	72
73	213 00 00	213 10 00	213 20 00	213 30 00	213 40 00	73	214 10 96	214 20 92	214 30 96	214 40 92	214 50 96	73
74	213 10 00	213 20 00	213 30 00	213 40 00	213 50 00	74	214 20 92	214 30 96	214 40 92	214 50 96	215 00 92	74
75	213 20 00	213 30 00	213 40 00	213 50 00	214 00 00	75	214 30 96	214 40 92	214 50 96	215 00 92	215 10 96	75
76	213 30 00	213 40 00	213 50 00	214 00 00	214 10 00	76	214 40 92	214 50 96	215 00 92	215 10 96	215 20 92	76
77	213 40 00	213 50 00	214 00 00	214 10 00	214 20 00	77	214 50 96	215 00 92	215 10 96	215 20 92	215 30 96	77
78	213 50 00	214 00 00	214 10 00	214 20 00	214 30 00	78	215 00 92	215 10 96	215 20 92	215 30 96	215 40 92	78
79	214 00 00	214 10 00	214 20 00	214 30 00	214 40 00	79	215 10 96	215 20 92	215 30 96	215 40 92	215 50 96	79
80	214 10 00	214 20 00	214 30 00	214 40 00	214 50 00	80	215 20 92	215 30 96	215 40 92	215 50 96	216 00 92	80
81	214 20 00	214 30 00	214 40 00	214 50 00	215 00 00	81	215 30 96	215 40 92	215 50 96	216 00 92	216 10 96	81
82	214 30 00	214 40 00	214 50 00	215 00 00	21							

Table III.—VALUE of GOLD per 100 Ounces.

Fineness, .990 to .994.

100 OZS.	.990	.990½	.991	.991½	.992	100 OZS.	.992½	.993	.993½	.994	.994½	100 OZS.
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.		Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	
10	204 65 12	204 75 45	204 85 79	204 96 12	205 06 46	10	205 16 80	205 27 14	205 37 47	205 47 80	205 58 14	10
11	225 11 63	225 23 00	225 34 37	225 45 74	225 57 11	11	225 68 48	225 79 84	225 91 21	226 02 58	226 13 95	11
12	245 58 14	245 70 51	245 82 88	245 95 25	246 07 62	12	246 20 16	246 32 56	246 44 96	246 57 37	246 69 77	12
13	266 04 65	266 18 09	266 31 52	266 44 96	266 58 40	13	267 10 83	267 23 27	267 35 71	267 48 15	267 60 58	13
14	286 51 16	286 65 60	286 80 03	286 94 47	287 08 90	14	287 23 34	287 36 78	287 50 22	288 03 66	288 17 10	14
15	306 97 67	307 13 11	307 28 55	307 43 99	307 59 43	15	308 14 86	308 29 30	308 43 74	308 58 18	309 12 62	15
16	327 44 19	327 60 62	327 77 05	327 93 48	328 09 91	16	328 25 35	328 40 79	328 56 23	329 11 67	329 27 11	16
17	347 90 70	348 07 13	348 23 56	348 40 99	348 58 42	17	349 13 86	349 29 30	349 44 74	349 60 18	349 75 62	17
18	368 37 21	368 53 64	368 70 07	368 86 50	369 02 93	18	369 30 36	369 45 80	369 61 24	369 76 68	370 02 12	18
19	388 83 72	389 00 15	389 16 58	389 33 01	389 49 44	19	389 54 88	390 10 32	390 25 76	390 41 20	390 56 64	19
20	409 30 23	409 50 90	409 71 58	409 92 25	410 12 92	20	410 33 59	410 54 26	411 14 94	411 35 61	411 56 28	20
21	429 76 74	429 98 45	430 20 16	430 41 86	430 63 57	21	430 85 27	431 06 98	431 28 68	431 50 39	431 72 09	21
22	450 23 26	450 45 99	450 68 73	450 91 47	451 14 21	22	451 36 95	451 59 69	452 22 43	452 45 17	452 67 91	22
23	470 69 77	470 93 54	471 17 31	471 41 09	471 64 86	23	471 88 63	472 12 40	472 36 18	472 59 95	473 83 72	23
24	491 16 28	491 41 09	491 65 89	491 90 70	492 15 50	24	492 40 31	492 65 12	492 89 92	493 14 73	493 39 53	24
25	511 62 79	511 88 63	512 14 47	512 40 31	512 66 15	25	512 91 99	513 17 83	513 43 67	513 69 51	513 95 35	25
26	532 09 30	532 36 18	532 63 05	532 89 93	533 16 80	26	533 43 67	533 70 54	533 97 42	534 24 29	534 51 16	26
27	552 55 81	552 83 72	553 11 63	553 39 53	553 67 44	27	553 95 35	554 23 26	554 51 16	554 79 07	555 06 98	27
28	573 02 33	573 31 27	573 60 21	573 89 15	574 18 09	28	574 47 03	574 75 97	575 04 91	575 33 85	575 62 79	28
29	593 48 84	593 78 81	594 08 79	594 38 76	594 68 73	29	594 98 71	595 28 68	595 58 66	595 88 63	596 18 60	29
30	613 95 35	614 26 36	614 57 36	614 88 37	615 19 38	30	615 50 39	615 81 40	616 12 41	616 43 41	616 74 42	30
31	634 41 86	634 73 90	635 05 94	635 37 98	635 70 03	31	636 02 07	636 34 11	636 66 15	636 98 19	637 30 23	31
32	654 88 37	655 21 45	655 54 52	655 87 60	656 20 67	32	656 53 75	656 86 82	657 19 90	657 52 97	658 26 05	32
33	675 34 88	675 68 99	676 03 10	676 37 21	676 71 32	33	677 03 43	677 37 53	677 71 64	678 05 75	678 39 86	33
34	695 81 40	696 16 54	696 51 68	696 86 82	697 21 96	34	697 57 11	697 92 25	698 27 39	698 62 53	698 97 67	34
35	716 27 91	716 64 05	717 00 20	717 36 35	717 72 50	35	718 08 67	718 44 96	718 81 24	719 17 53	719 53 81	35
36	736 74 42	737 11 63	737 48 84	737 86 05	738 23 26	36	738 60 47	738 97 76	739 34 88	739 72 09	740 09 30	36
37	757 20 93	757 59 17	757 97 41	758 35 66	758 73 90	37	759 12 14	759 50 39	759 88 63	760 26 87	760 65 11	37
38	777 67 44	778 06 72	778 45 99	778 85 27	779 24 55	38	779 63 82	780 03 10	780 42 38	780 81 65	781 20 93	38
39	798 13 95	798 54 57	798 94 57	799 34 88	799 75 19	39	800 15 50	800 55 81	800 96 12	801 36 43	801 76 74	39
40	818 60 28	819 01 81	819 43 15	819 84 50	820 25 84	40	820 67 18	821 08 53	821 49 87	821 91 21	822 32 56	40
41	839 06 38	839 49 49	839 91 91	840 34 11	840 76 49	41	841 18 86	841 61 34	842 03 62	842 45 99	842 88 37	41
42	859 53 89	860 00 00	860 46 11	860 92 22	861 38 33	42	861 74 43	862 20 91	862 57 39	863 53 87	864 50 35	42
43	880 00 00	880 44 44	880 88 88	881 33 33	881 77 77	43	882 22 22	882 66 67	883 11 11	883 55 56	884 00 00	43
44	900 46 51	900 91 99	901 37 47	901 82 95	902 28 42	44	902 73 90	903 19 38	903 64 86	904 10 34	904 55 81	44
45	920 93 02	921 39 53	921 86 05	922 32 56	922 79 07	45	923 25 58	923 72 09	924 18 60	924 65 12	925 11 63	45
46	941 39 53	941 87 08	942 34 34	942 81 64	943 29 72	46	943 77 26	944 24 51	944 72 36	945 19 99	945 67 44	46
47	961 86 05	962 34 63	962 83 20	963 31 78	963 80 36	47	964 28 94	964 77 52	965 26 10	965 74 68	966 23 25	47
48	982 32 17	982 82 17	983 32 17	983 82 17	984 32 17	48	984 82 17	985 32 17	985 82 17	986 32 17	986 82 17	48
49	1002 79 67	1003 29 67	1003 80 67	1004 31 67	1004 81 65	49	1005 32 67	1005 83 67	1006 33 67	1006 84 67	1007 34 67	49
50	1023 25 58	1023 77 26	1024 28 94	1024 80 62	1025 32 30	50	1025 83 98	1026 35 66	1026 87 34	1027 39 02	1027 90 70	50
51	1043 72 09	1044 23 81	1044 75 52	1045 27 23	1045 78 95	51	1046 30 66	1046 82 37	1047 34 09	1047 85 80	1048 37 51	51
52	1064 18 60	1064 72 35	1065 26 10	1065 79 85	1066 33 59	52	1066 87 34	1067 41 09	1067 94 83	1068 48 58	1069 02 32	52
53	1084 65 12	1085 19 90	1085 74 68	1086 29 46	1086 84 24	53	1087 39 02	1087 93 80	1088 48 58	1089 03 36	1089 58 14	53
54	1105 11 63	1105 67 44	1106 23 26	1106 79 07	1107 34 88	54	1107 90 70	1108 46 51	1109 02 33	1109 58 14	1110 13 95	54
55	1125 58 14	1126 14 95	1126 71 76	1127 28 57	1127 85 38	55	1128 42 38	1128 99 19	1129 56 00	1130 12 81	1130 69 62	55
56	1146 04 65	1146 62 46	1147 20 27	1147 78 08	1148 35 89	56	1148 93 70	1149 51 51	1150 09 32	1150 67 13	1151 24 94	56
57	1166 51 16	1167 10 08	1167 68 99	1168 27 91	1168 86 82	57	1169 45 74	1170 04 65	1170 63 57	1171 22 48	1171 81 39	57
58	1186 97 67	1187 57 62	1188 17 57	1188 77 52	1189 37 47	58	1189 97 42	1190 57 37	1191 17 31	1191 77 26	1192 37 21	58
59	1207 44 19	1208 05 17	1208 65 16	1209 25 13	1209 85 11	59	1210 45 10	1211 05 08	1211 65 06	1212 25 04	1212 85 02	59
60	1227 90 70	1228 52 71	1229 14 73	1229 76 74	1230 38 76	60	1231 00 78	1231 62 79	1232 24 81	1232 86 83	1233 48 84	60
61	1248 37 21	1249 00 26	1249 63 31	1250 26 36	1250 89 41	61	1251 52 45	1252 15 50	1252 78 55	1253 41 60	1254 04 65	61
62	1268 83 72	1269 47 80	1270 11 89	1270 75 97	1271 40 05	62	1272 04 11	1272 68 22	1273 32 30	1273 96 38	1274 60 46	62
63	1289 30 23	1289 95 35	1290 60 47	1291 25 58	1291 90 70	63	1292 55 81	1293 20 93	1293 86 05	1294 51 16	1295 16 28	63
64	1309 76 74	1310 41 86	1311 06 97	1311 72 08	1312 37 19	64	1313 02 30	1313 67 41	1314 32 52	1314 97 63	1315 62 74	64
65	1330 23 26	1330 90 44	1331 57 62	1332 24 81	1332 91 99	65	1333 59 17	1334 26 36	1334 93 54	1335 60 73	1336 27 91	65
66	1350 69 77	1351 37 95	1352 06 13	1352 74 32	1353 42 50	66	1354 10 85	1354 79 07	1355 47 29	1356 15 50	1356 83 72	66
67	1371 16 28	1371 85 53	1372 54 78	1373 24 03	1373 93 28	67	1374 62 53	1375 31 78	1376 01 03	1376 70 28	1377 39 53	67
68	1391 62 79	1392 32 03	1393 03 36	1393 73 64	1394 43 93	68	1395 14 21	1395 84 50	1396 54 78	1397 25 06	1397 95 35	68
69	1412 09 30	1412 80 62	1413 51 94	1414 23 26	1414 94 67	69	1415 65 89	1416 37 21	1417 08 53	1417 79 84	1418 51 16	69
70	1432 55 81	1433 28 17	1434 00 52	1434 73 85	1435 45 22	70	1436 17 57	1436 89 92	1437 62 27	1438 34 63	1439 06 98	70
71	1453 02 33	1453 75 17	1454 48 01	1455 20 85	1455 93 69	71	1456 66 59	1457 39 43	1458 12 27	1458 85 11	1459 57 95	71
72	1473 49 45	1474 22 30	1474 95 14	1475 67 98	1476 40 82	72	1477 13 66	1477 86 50	1478 59 34	1479 32 18	1480 05 02	72
73	1493 95 33	1494 70 80	1495 46 25	1496 21 71	1496 97 16	73	1497 72 61	1498 48 06	1499 23 51	1499 98 97	1500 74 42	73
74	1514 41 86	1515 18 35	1515 94 83	1516 71 32	1517 47 80	74	1518 24 29	1519 00 78	1519 76 27	1520 51 75	1521 27 23	74
75	1534 88 37	1535 65 86	1536 43 34	1537 20 83	1537 98 32	75	1538 76 97	1539 53 49	1540 31 01	1541 08 53	1541 86 05	75
76	1555 34 88	1556 13 44	1556 91 99	1557 70 54	1558 49 10	76	1559 27 65	1560 06 20	1560 84 75	1561 63 31	1562 41 86	76
77	1575 81 40	1576 60 98	1577 40 57	1578 20 16	1579 00 74	77	1579 79 32	1580 58 87	1581 38 42	1582 17 97	1582 97 52	77
78	1596 27 91	1597 08 48	1597 89 05	1598 69 62	1599 50 19	78	1600 31 01	1601 11 63	1601 92 25	1602 72 87	1603 53 49	78
79	1616 74 42	1617 56 02	1618 37 63	1619 19 23	1620 01 03	79	1620 82 89	1621 64 34	1622 45 89	1623 27 45	1624 09 30	79
80	1637 30 23	1638 03 69	1638 86 30	1639 68 91	1640 51 68	80	1641 34 37					

Table III. VALUE of GOLD per 100 Ounces. Fineness, .995 to .999 $\frac{1}{2}$.

100 OZS.	.995	.995 $\frac{1}{2}$	.996	.996 $\frac{1}{2}$	.997	100 OZS.	.997 $\frac{1}{2}$	.998	.998 $\frac{1}{2}$	.999	.999 $\frac{1}{2}$	100 OZS.
10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	10
10	205 68 45	205 78 81	205 88 15	205 98 48	206 08 82	10	206 20 16	206 30 49	206 40 83	206 51 16	206 61 50	10
11	226 35 32	226 36 32	226 36 32	226 36 32	226 36 32	11	226 35 32	226 35 32	226 35 32	226 35 32	226 35 32	11
12	246 82 17	246 84 17	246 86 17	246 88 17	246 90 17	12	247 44 19	247 46 19	247 48 19	247 50 19	247 52 19	12
13	267 39 02	267 40 02	267 41 02	267 42 02	267 43 02	13	268 06 30	268 07 30	268 08 30	268 09 30	268 10 30	13
14	287 95 57	287 96 57	287 97 57	287 98 57	287 99 57	14	288 62 82	288 63 82	288 64 82	288 65 82	288 66 82	14
15	308 52 71	308 53 71	308 54 71	308 55 71	308 56 71	15	309 19 23	309 20 23	309 21 23	309 22 23	309 23 23	15
16	329 09 56	329 10 56	329 11 56	329 12 56	329 13 56	16	329 26 32	329 27 32	329 28 32	329 29 32	329 30 32	16
17	349 66 41	349 67 41	349 68 41	349 69 41	349 70 41	17	350 33 08	350 34 08	350 35 08	350 36 08	350 37 08	17
18	370 23 26	370 24 26	370 25 26	370 26 26	370 27 26	18	370 40 16	370 41 16	370 42 16	370 43 16	370 44 16	18
19	390 90 10	390 91 10	390 92 10	390 93 10	390 94 10	19	391 57 02	391 58 02	391 59 02	391 60 02	391 61 02	19
20	411 36 95	411 37 95	411 38 95	411 39 95	411 40 95	20	412 40 31	412 41 31	412 42 31	412 43 31	412 44 31	20
21	432 03 80	432 04 80	432 05 80	432 06 80	432 07 80	21	433 02 33	433 03 33	433 04 33	433 05 33	433 06 33	21
22	452 50 65	452 51 65	452 52 65	452 53 65	452 54 65	22	453 04 34	453 05 34	453 06 34	453 07 34	453 08 34	22
23	473 07 50	473 08 50	473 09 50	473 10 50	473 11 50	23	473 16 35	473 17 35	473 18 35	473 19 35	473 20 35	23
24	493 64 34	493 65 34	493 66 34	493 67 34	493 68 34	24	493 25 36	493 26 36	493 27 36	493 28 36	493 29 36	24
25	514 21 19	514 22 19	514 23 19	514 24 19	514 25 19	25	515 30 37	515 31 37	515 32 37	515 33 37	515 34 37	25
26	534 78 04	534 79 04	534 80 04	534 81 04	534 82 04	26	535 39 38	535 40 38	535 41 38	535 42 38	535 43 38	26
27	555 34 89	555 35 89	555 36 89	555 37 89	555 38 89	27	556 40 39	556 41 39	556 42 39	556 43 39	556 44 39	27
28	575 91 73	575 92 73	575 93 73	575 94 73	575 95 73	28	576 46 40	576 47 40	576 48 40	576 49 40	576 50 40	28
29	596 48 58	596 49 58	596 50 58	596 51 58	596 52 58	29	597 53 26	597 54 26	597 55 26	597 56 26	597 57 26	29
30	617 05 43	617 06 43	617 07 43	617 08 43	617 09 43	30	618 06 47	618 07 47	618 08 47	618 09 47	618 10 47	30
31	637 62 27	637 63 27	637 64 27	637 65 27	637 66 27	31	638 11 49	638 12 49	638 13 49	638 14 49	638 15 49	31
32	658 19 12	658 20 12	658 21 12	658 22 12	658 23 12	32	659 16 50	659 17 50	659 18 50	659 19 50	659 20 50	32
33	678 75 97	678 76 97	678 77 97	678 78 97	678 79 97	33	680 22 51	680 23 51	680 24 51	680 25 51	680 26 51	33
34	699 32 82	699 33 82	699 34 82	699 35 82	699 36 82	34	690 28 52	690 29 52	690 30 52	690 31 52	690 32 52	34
35	719 89 66	719 90 66	719 91 66	719 92 66	719 93 66	35	720 34 53	720 35 53	720 36 53	720 37 53	720 38 53	35
36	740 46 51	740 47 51	740 48 51	740 49 51	740 50 51	36	741 40 54	741 41 54	741 42 54	741 43 54	741 44 54	36
37	761 03 36	761 04 36	761 05 36	761 06 36	761 07 36	37	762 44 55	762 45 55	762 46 55	762 47 55	762 48 55	37
38	781 60 21	781 61 21	781 62 21	781 63 21	781 64 21	38	783 50 37	783 51 37	783 52 37	783 53 37	783 54 37	38
39	802 17 05	802 18 05	802 19 05	802 20 05	802 21 05	39	804 56 52	804 57 52	804 58 52	804 59 52	805 00 52	39
40	822 73 90	822 74 90	822 75 90	822 76 90	822 77 90	40	823 61 66	823 62 66	823 63 66	823 64 66	823 65 66	40
41	843 30 75	843 31 75	843 32 75	843 33 75	843 34 75	41	844 67 88	844 68 88	844 69 88	844 70 88	844 71 88	41
42	863 87 60	863 88 60	863 89 60	863 90 60	863 91 60	42	865 17 83	865 18 83	865 19 83	865 20 83	865 21 83	42
43	884 44 44	884 45 44	884 46 44	884 47 44	884 48 44	43	886 22 96	886 23 96	886 24 96	886 25 96	886 26 96	43
44	905 01 29	905 02 29	905 03 29	905 04 29	905 05 29	44	906 28 09	906 29 09	906 30 09	906 31 09	906 32 09	44
45	925 58 14	925 59 14	925 60 14	925 61 14	925 62 14	45	907 33 20	907 34 20	907 35 20	907 36 20	907 37 20	45
46	946 15 00	946 16 00	946 17 00	946 18 00	946 19 00	46	908 38 31	908 39 31	908 40 31	908 41 31	908 42 31	46
47	966 71 83	966 72 83	966 73 83	966 74 83	966 75 83	47	909 43 42	909 44 42	909 45 42	909 46 42	909 47 42	47
48	987 28 68	987 29 68	987 30 68	987 31 68	987 32 68	48	910 48 53	910 49 53	910 50 53	910 51 53	910 52 53	48
49	1007 85 53	1007 86 53	1007 87 53	1007 88 53	1007 89 53	49	911 53 64	911 54 64	911 55 64	911 56 64	911 57 64	49
50	1028 42 38	1028 43 38	1028 44 38	1028 45 38	1028 46 38	50	1032 58 79	1032 59 79	1032 60 79	1032 61 79	1032 62 79	50
51	1048 99 22	1049 00 22	1049 01 22	1049 02 22	1049 03 22	51	1033 63 90	1033 64 90	1033 65 90	1033 66 90	1033 67 90	51
52	1069 56 07	1069 57 07	1069 58 07	1069 59 07	1069 60 07	52	1034 69 01	1034 70 01	1034 71 01	1034 72 01	1034 73 01	52
53	1090 12 92	1090 13 92	1090 14 92	1090 15 92	1090 16 92	53	1035 74 12	1035 75 12	1035 76 12	1035 77 12	1035 78 12	53
54	1110 69 77	1110 70 77	1110 71 77	1110 72 77	1110 73 77	54	1036 79 23	1036 80 23	1036 81 23	1036 82 23	1036 83 23	54
55	1131 26 61	1131 27 61	1131 28 61	1131 29 61	1131 30 61	55	1037 84 34	1037 85 34	1037 86 34	1037 87 34	1037 88 34	55
56	1151 83 46	1151 84 46	1151 85 46	1151 86 46	1151 87 46	56	1038 89 45	1038 90 45	1038 91 45	1038 92 45	1038 93 45	56
57	1172 40 31	1172 41 31	1172 42 31	1172 43 31	1172 44 31	57	1039 94 56	1039 95 56	1039 96 56	1039 97 56	1039 98 56	57
58	1192 97 16	1192 98 16	1192 99 16	1193 00 16	1193 01 16	58	1040 00 07	1040 01 07	1040 02 07	1040 03 07	1040 04 07	58
59	1213 54 01	1213 55 01	1213 56 01	1213 57 01	1213 58 01	59	1041 05 18	1041 06 18	1041 07 18	1041 08 18	1041 09 18	59
60	1234 10 85	1234 11 85	1234 12 85	1234 13 85	1234 14 85	60	1237 10 29	1237 11 29	1237 12 29	1237 13 29	1237 14 29	60
61	1254 67 70	1254 68 70	1254 69 70	1254 70 70	1254 71 70	61	1238 15 40	1238 16 40	1238 17 40	1238 18 40	1238 19 40	61
62	1275 24 55	1275 25 55	1275 26 55	1275 27 55	1275 28 55	62	1239 20 51	1239 21 51	1239 22 51	1239 23 51	1239 24 51	62
63	1295 81 40	1295 82 40	1295 83 40	1295 84 40	1295 85 40	63	1240 25 62	1240 26 62	1240 27 62	1240 28 62	1240 29 62	63
64	1316 38 24	1316 39 24	1316 40 24	1316 41 24	1316 42 24	64	1241 30 73	1241 31 73	1241 32 73	1241 33 73	1241 34 73	64
65	1336 95 09	1336 96 09	1336 97 09	1336 98 09	1336 99 09	65	1242 35 84	1242 36 84	1242 37 84	1242 38 84	1242 39 84	65
66	1357 51 94	1357 52 94	1357 53 94	1357 54 94	1357 55 94	66	1243 40 95	1243 41 95	1243 42 95	1243 43 95	1243 44 95	66
67	1378 08 79	1378 09 79	1378 10 79	1378 11 79	1378 12 79	67	1244 46 06	1244 47 06	1244 48 06	1244 49 06	1244 50 06	67
68	1398 65 63	1398 66 63	1398 67 63	1398 68 63	1398 69 63	68	1245 51 17	1245 52 17	1245 53 17	1245 54 17	1245 55 17	68
69	1419 22 48	1419 23 48	1419 24 48	1419 25 48	1419 26 48	69	1246 56 28	1246 57 28	1246 58 28	1246 59 28	1247 00 28	69
70	1439 79 33	1439 80 33	1439 81 33	1439 82 33	1439 83 33	70	1447 11 39	1447 12 39	1447 13 39	1447 14 39	1447 15 39	70
71	1460 36 18	1460 37 18	1460 38 18	1460 39 18	1460 40 18	71	1448 16 50	1448 17 50	1448 18 50	1448 19 50	1448 20 50	71
72	1480 93 02	1480 94 02	1480 95 02	1480 96 02	1480 97 02	72	1449 21 61	1449 22 61	1449 23 61	1449 24 61	1449 25 61	72
73	1501 49 87	1501 50 87	1501 51 87	1501 52 87	1501 53 87	73	1450 26 72	1450 27 72	1450 28 72	1450 29 72	1450 30 72	73
74	1522 06 72	1522 07 72	1522 08 72	1522 09 72	1522 10 72	74	1451 31 83	1451 32 83	1451 33 83	1451 34 83	1451 35 83	74
75	1542 63 57	1542 64 57	1542 65 57	1542 66 57	1542 67 57	75	1452 36 94	1452 37 94	1452 38 94	1452 39 94	1452 40 94	75
76	1563 20 42	1563 21 42	1563 22 42	1563 23 42	1563 24 42	76	1453 42 05	1453 43 05	1453 44 05	1453 45 05	1453 46 05	76
77	1583 77 27	1583 78 27	1583 79 27	1583 80 27	1583 81 27	77	1454 47 16	1454 48 16	1454 49 16	1454 50 16	1454 51 16	77
78	1604 34 12	1604 35 12	1604 36 12	1604 37 12	1604 38 12	78	1455 52 27	1455 53 27	1455 54 27	1455 55 27	1455 56 27	78
79	1624 90 96	1624 91 96	1624 92 96	1624 93 96	1624 94 96	79						

Table IV.—VALUE of GOLD per 1,000 ounces 1,000 Fine.

1,000,000 ounces = \$20,671,834 EST. 1933

Oz.	.100		.200		.300		.400		.500		.600		.700		.800		.900	
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.
0																		
1	20	671	80	2,067	183	40	1,334	366	93	2,658	733	85	14,470	394	16,537	467	18,604	651
2	41	340	67	2,087	855	30	1,155	368	22	2,289	405	10	14,490	968	17,165	139	18,625	323
3	62	015	50	2,108	527	10	1,176	110	50	2,310	777	50	14,511	627	16,678	811	18,646	914
4	82	687	34	2,129	078	80	1,196	352	43	2,330	932	82	14,532	299	16,699	483	18,666	604
5	103	359	17	2,149	542	64	1,216	337	23	2,351	421	19	14,553	788	16,720	155	18,687	338
6	124	031	01	2,169	214	47	1,236	322	7	2,372	093	62	14,574	631	16,741	627	18,708	014
7	144	702	84	2,189	886	30	1,256	307	27	2,393	376	49	14,595	315	16,762	498	18,728	692
8	165	374	08	2,209	558	14	1,276	292	16	2,414	659	32	14,616	987	16,783	354	18,749	354
9	186	046	51	2,229	229	07	1,296	277	5	2,435	942	15	14,637	676	16,804	019	18,770	019
10	206	718	35	2,249	901	81	1,316	262	4	2,456	625	4	14,658	365	16,825	684	18,791	684
11	227	390	18	2,269	573	64	1,336	247	3	2,477	308	3	14,679	054	16,846	349	18,812	349
12	248	062	02	2,289	245	47	1,356	232	2	2,498	000	2	14,699	743	16,867	014	18,833	014
13	268	733	85	2,309	917	31	1,376	217	1	2,518	683	1	14,720	432	16,888	679	18,854	679
14	289	405	68	2,329	589	15	1,396	202	0	2,539	366	0	14,741	121	16,909	344	18,875	344
15	310	077	52	2,349	261	0	1,416	187	0	2,560	049	0	14,761	810	16,930	009	18,896	009
16	330	749	35	2,369	933	84	1,436	172	0	2,580	732	0	14,782	499	16,951	674	18,917	674
17	351	421	18	2,389	605	67	1,456	157	0	2,601	415	0	14,803	188	16,972	339	18,938	339
18	372	093	01	2,409	277	50	1,476	142	0	2,621	098	0	14,823	877	17,000	004	18,959	004
19	392	764	33	2,429	949	33	1,496	127	0	2,642	781	0	14,844	566	17,021	663	18,980	663
20	413	436	07	2,449	621	16	1,516	112	0	2,662	464	0	14,865	255	17,042	328	19,001	328
21	434	108	53	2,469	293	0	1,536	907	0	2,683	147	0	14,886	944	17,063	993	19,022	993
22	454	780	36	2,489	965	83	1,556	892	0	2,703	830	0	14,907	633	17,084	662	19,043	662
23	475	452	20	2,509	637	66	1,576	877	0	2,724	513	0	14,928	322	17,105	331	19,064	331
24	496	124	03	2,529	309	49	1,596	862	0	2,744	196	0	14,949	011	17,126	000	19,085	000
25	516	795	87	2,549	981	32	1,616	847	0	2,765	879	0	14,969	699	17,147	669	19,106	669
26	537	467	70	2,569	653	15	1,636	832	0	2,785	562	0	14,990	388	17,168	338	19,127	338
27	558	139	53	2,589	325	0	1,656	817	0	2,806	245	0	15,011	077	17,189	007	19,148	007
28	578	811	37	2,609	997	83	1,676	802	0	2,826	928	0	15,032	766	17,210	676	19,169	676
29	599	483	20	2,629	669	66	1,696	787	0	2,847	611	0	15,053	455	17,231	345	19,190	345
30	620	155	04	2,649	341	49	1,716	772	0	2,867	294	0	15,074	144	17,252	014	19,211	014
31	640	826	87	2,669	013	32	1,736	757	0	2,888	977	0	15,095	833	17,273	683	19,232	683
32	661	498	71	2,689	685	15	1,756	742	0	2,908	660	0	15,116	522	17,294	352	19,253	352
33	682	170	54	2,709	357	0	1,776	727	0	2,929	343	0	15,137	211	17,315	021	19,274	021
34	702	842	38	2,729	029	83	1,796	712	0	2,949	026	0	15,158	900	17,336	690	19,295	690
35	723	514	21	2,749	701	66	1,816	697	0	2,969	709	0	15,179	589	17,357	359	19,316	359
36	744	186	05	2,769	373	49	1,836	682	0	2,990	392	0	15,199	278	17,378	028	19,337	028
37	764	857	88	2,789	045	32	1,856	667	0	3,010	75	0	15,220	967	17,399	697	19,358	697
38	785	529	72	2,809	717	15	1,876	652	0	3,031	438	0	15,241	656	17,420	366	19,379	366
39	806	201	55	2,829	389	0	1,896	637	0	3,051	121	0	15,262	345	17,441	035	19,400	035
40	826	873	39	2,849	061	83	1,916	622	0	3,072	804	0	15,283	034	17,462	704	19,421	704
41	847	545	22	2,869	733	66	1,936	607	0	3,092	487	0	15,304	723	17,483	373	19,442	373
42	868	217	05	2,889	405	49	1,956	592	0	3,113	170	0	15,325	412	17,504	042	19,463	042
43	888	888	33	2,909	077	32	1,976	577	0	3,134	853	0	15,346	101	17,525	711	19,484	711
44	909	560	16	2,929	749	15	1,996	562	0	3,154	536	0	15,367	790	17,546	380	19,505	380
45	930	232	56	2,949	421	0	2,016	547	0	3,175	219	0	15,388	479	17,567	049	19,526	049
46	950	904	39	2,969	093	83	2,036	532	0	3,196	902	0	15,409	168	17,588	718	19,547	718
47	971	576	22	2,989	765	66	2,056	517	0	3,217	585	0	15,430	857	17,609	387	19,568	387
48	992	248	05	3,009	437	49	2,076	502	0	3,237	268	0	15,451	546	17,630	056	19,589	056
49	1,013	919	38	3,029	109	32	2,096	487	0	3,258	951	0	15,472	235	17,651	725	19,610	725
50	1,034	591	21	3,049	781	15	2,116	472	0	3,278	634	0	15,493	924	17,672	394	19,631	394
51	1,054	263	04	3,069	453	0	2,136	457	0	3,299	317	0	15,514	613	17,693	063	19,652	063
52	1,074	935	40	3,089	125	83	2,156	442	0	3,319	000	0	15,535	302	17,714	732	19,673	732
53	1,095	607	23	3,109	797	66	2,176	427	0	3,340	683	0	15,556	991	17,735	401	19,694	401
54	1,116	279	07	3,129	469	49	2,196	412	0	3,360	366	0	15,577	670	17,756	070	19,715	070
55	1,136	950	50	3,149	141	32	2,216	397	0	3,381	049	0	15,598	359	17,777	739	19,736	739
56	1,157	622	34	3,169	813	15	2,236	382	0	3,401	732	0	15,619	048	17,798	408	19,757	408
57	1,178	294	17	3,189	485	0	2,256	367	0	3,422	415	0	15,640	737	17,819	077	19,778	077
58	1,198	966	01	3,209	157	83	2,276	352	0	3,442	098	0	15,661	426	17,840	746	19,799	746
59	1,219	638	84	3,229	829	66	2,296	337	0	3,463	781	0	15,682	115	17,861	415	19,820	415
60	1,240	310	68	3,249	501	49	2,316	322	0	3,483	464	0	15,703	804	17,882	084	19,841	084
61	1,260	982	51	3,269	173	32	2,336	307	0	3,504	147	0	15,724	493	17,903	753	19,862	753
62	1,281	654	35	3,289	845	15	2,356	292	0	3,524	830	0	15,745	182	17,924	422	19,883	422
63	1,302	326	18	3,309	517	0	2,376	277	0	3,545	513	0	15,766	871	17,945	091	19,904	091
64	1,322	997	42	3,329	189	83	2,396	262	0	3,565	196	0	15,787	560	17,966	760	19,925	760
65	1,343	669	25	3,349	861	66	2,416	247	0	3,586	879	0	15,808	249	17,987	429	19,946	429
66	1,364	341	09	3,369	533	49	2,436	232	0	3,606	562	0	15,829	938	18,008	098	19,967	098
67	1,385	013	92	3,389	205	32	2,456	217	0	3,627	245	0	15,850	627	18,029	767	19,988	767
68	1,405	685	75	3,409	877	15	2,476	202	0	3,647	928	0	15,871	316	18,050	436	20,009	436
69	1,426	357	58	3,429	549	0	2,496	187	0	3,668	611	0	15,892	005	18,071	105	20,030	105
70	1,447	029	41	3,449	221	83	2,516	172	0	3,688	294	0	15,913	694	18,092	774	20,051	774
71	1,467	701	24	3,469	893	66	2,536	157	0	3,709	977	0	15,934	383	18,113	443	20,072	443
72	1,488	3																

Table V.—VALUE of GOLD per 1,000 ounces .900 fine.

[1,000,000 ounces = \$18,604,651.16⁽¹⁹¹⁴⁾]

Oz.	0	100	200	300	400	500	600	700	800	900
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
0		1.860 465 19	3.720 930 38	5.581 395 35	7.441 860 47	9.302 325 58	11.162 790 30	13.023 255 81	14.883 720 93	16.744 186 05
1	18 604 65	1.879 069 07	3.739 534 88	5.600 000 00	7.460 465 12	9.320 930 23	11.181 395 35	13.041 860 47	14.902 325 58	16.762 790 70
2	37 209 30	1.897 674 42	3.758 139 59	5.618 604 65	7.479 069 77	9.339 534 88	11.199 000 00	13.059 465 12	14.920 930 23	16.781 395 35
3	55 813 95	1.916 279 07	3.776 744 19	5.637 209 30	7.497 674 42	9.358 139 53	11.216 604 65	13.077 069 77	14.939 534 88	16.800 000 00
4	74 418 60	1.934 883 72	3.795 348 84	5.655 813 95	7.516 279 07	9.376 744 19	11.234 209 30	13.094 674 42	14.958 139 53	16.818 604 65
5	93 023 26	1.953 488 37	3.813 953 49	5.674 418 60	7.534 883 72	9.395 348 84	11.251 813 95	13.112 279 07	14.976 744 19	16.837 209 30
6	111 627 91	1.972 093 02	3.832 558 14	5.693 023 26	7.553 488 37	9.413 953 49	11.269 418 60	13.130 348 84	14.995 348 84	16.855 813 95
7	130 232 56	1.990 697 67	3.851 162 79	5.711 627 91	7.572 093 02	9.432 558 14	11.287 023 26	13.148 418 60	15.013 953 49	16.874 418 60
8	148 837 21	2.009 302 32	3.869 767 44	5.730 232 56	7.590 697 67	9.451 162 79	11.304 627 91	13.166 023 26	15.032 558 14	16.893 023 26
9	167 441 86	2.027 906 98	3.888 372 09	5.748 837 21	7.609 302 32	9.469 767 44	11.322 232 56	13.183 627 91	15.051 162 79	16.911 627 91
10	186 046 51	2.046 511 63	3.906 976 74	5.767 441 86	7.627 906 98	9.488 372 09	11.340 837 21	13.201 232 56	15.069 767 44	16.930 232 56
11	204 651 16	2.065 116 28	3.925 581 40	5.786 046 51	7.646 511 63	9.506 976 74	11.359 441 86	13.219 837 21	15.088 372 09	16.948 837 21
12	223 255 81	2.083 720 93	3.944 186 05	5.804 651 16	7.665 116 28	9.525 581 40	11.378 046 51	13.238 441 86	15.106 976 74	16.967 441 86
13	241 860 47	2.102 325 58	3.962 790 70	5.823 255 81	7.683 720 93	9.544 186 05	11.396 651 16	13.257 046 51	15.125 558 14	16.986 046 51
14	260 465 12	2.120 930 23	3.981 395 35	5.841 860 47	7.702 325 58	9.562 790 70	11.415 255 81	13.275 651 16	15.144 162 79	17.004 651 16
15	279 069 77	2.139 534 88	4.000 000 00	5.860 465 12	7.720 930 23	9.581 395 35	11.433 860 47	13.294 255 81	15.162 790 70	17.023 255 81
16	297 674 42	2.158 139 53	4.018 604 65	5.879 069 77	7.739 534 88	9.600 000 00	11.452 465 12	13.312 860 47	15.181 395 35	17.041 860 47
17	316 279 07	2.176 744 19	4.037 209 30	5.897 674 42	7.758 139 53	9.618 604 65	11.471 069 77	13.331 465 12	15.200 000 00	17.060 465 12
18	334 883 72	2.195 348 84	4.055 813 95	5.916 279 07	7.776 744 19	9.637 209 30	11.489 674 42	13.350 069 77	15.218 604 65	17.079 069 77
19	353 488 37	2.213 953 49	4.074 418 60	5.934 883 72	7.795 348 84	9.655 813 95	11.508 279 07	13.368 674 42	15.237 209 30	17.097 674 42
20	372 093 02	2.232 558 14	4.093 023 26	5.953 488 37	7.813 953 49	9.674 418 60	11.526 883 72	13.387 279 07	15.255 813 95	17.116 279 07
21	390 697 67	2.251 162 79	4.111 627 91	5.972 093 02	7.833 558 14	9.693 023 26	11.545 488 37	13.405 883 72	15.274 418 60	17.134 883 72
22	409 302 32	2.269 767 44	4.130 232 56	5.990 697 67	7.853 162 79	9.711 627 91	11.564 093 02	13.424 488 37	15.293 023 26	17.153 488 37
23	427 906 98	2.288 372 09	4.148 837 21	6.009 302 32	7.871 767 44	9.730 232 56	11.582 697 67	13.443 093 02	15.311 627 91	17.172 093 02
24	446 511 63	2.306 976 74	4.167 441 86	6.027 906 98	7.890 372 09	9.748 837 21	11.601 302 32	13.461 697 67	15.330 232 56	17.190 697 67
25	465 116 28	2.325 581 40	4.186 046 51	6.046 511 63	7.908 976 74	9.767 441 86	11.619 906 98	13.480 302 32	15.348 837 21	17.209 302 32
26	483 720 93	2.344 186 05	4.204 651 16	6.065 116 28	7.927 581 40	9.786 046 51	11.638 511 63	13.500 906 98	15.367 441 86	17.227 906 98
27	502 325 58	2.362 790 70	4.223 255 81	6.083 720 93	7.946 186 05	9.804 651 16	11.657 116 28	13.520 511 63	15.386 046 51	17.246 511 63
28	520 930 23	2.381 395 35	4.241 860 47	6.102 325 58	7.964 790 70	9.823 255 81	11.675 720 93	13.540 116 28	15.404 651 16	17.265 116 28
29	539 534 88	2.400 000 00	4.260 465 12	6.120 930 23	7.983 395 35	9.841 860 47	11.694 325 58	13.560 720 93	15.423 255 81	17.283 720 93
30	558 139 53	2.418 604 65	4.279 069 77	6.139 534 88	8.000 000 00	9.860 465 12	11.712 930 23	13.581 325 58	15.441 860 47	17.302 325 58
31	576 744 19	2.437 209 30	4.297 674 42	6.158 139 53	8.018 604 65	9.879 069 77	11.731 534 88	13.600 930 23	15.460 465 12	17.320 930 23
32	595 348 84	2.455 813 95	4.316 279 07	6.176 744 19	8.037 209 30	9.897 674 42	11.750 139 53	13.620 534 88	15.479 069 77	17.339 534 88
33	613 953 49	2.474 418 60	4.334 883 72	6.195 348 84	8.055 813 95	9.916 279 07	11.768 744 19	13.640 139 53	15.497 674 42	17.358 139 53
34	632 558 14	2.493 023 26	4.353 488 37	6.213 953 49	8.074 418 60	9.934 883 72	11.787 348 84	13.659 744 19	15.516 279 07	17.376 744 19
35	651 162 79	2.511 627 91	4.372 093 02	6.232 558 14	8.093 023 26	9.953 488 37	11.805 953 49	13.678 348 84	15.535 883 72	17.395 348 84
36	669 767 44	2.530 232 56	4.390 697 67	6.251 162 79	8.111 627 91	9.972 093 02	11.824 558 14	13.697 953 49	15.554 488 37	17.413 953 49
37	688 372 09	2.548 837 21	4.409 302 32	6.269 767 44	8.130 232 56	9.990 697 67	11.843 162 79	13.717 558 14	15.573 093 02	17.432 558 14
38	706 976 74	2.567 441 86	4.427 906 98	6.288 372 09	8.148 837 21	10.009 302 32	11.861 767 44	13.736 162 79	15.591 697 67	17.451 162 79
39	725 581 40	2.586 046 51	4.446 511 63	6.306 976 74	8.167 441 86	10.027 906 98	11.880 372 09	13.754 767 44	15.610 302 32	17.469 767 44
40	744 186 05	2.604 651 16	4.465 116 28	6.325 581 40	8.186 046 51	10.046 511 63	11.898 976 74	13.773 372 09	15.628 906 98	17.488 372 09
41	762 790 70	2.623 255 81	4.483 720 93	6.344 186 05	8.204 651 16	10.065 116 28	11.917 581 40	13.791 976 74	15.647 511 63	17.506 976 74
42	781 395 35	2.641 860 47	4.502 325 58	6.362 790 70	8.223 255 81	10.083 720 93	11.936 186 05	13.810 581 40	15.666 116 28	17.525 581 40
43	800 000 00	2.660 465 12	4.520 930 23	6.381 395 35	8.241 860 47	10.102 325 58	11.954 790 70	13.829 186 05	15.684 720 93	17.544 186 05
44	818 604 65	2.679 069 77	4.539 534 88	6.400 000 00	8.260 465 12	10.120 930 23	11.973 395 35	13.848 790 70	15.703 325 58	17.562 790 70
45	837 209 30	2.697 674 42	4.558 139 53	6.418 604 65	8.279 069 77	10.139 534 88	11.991 990 69	13.867 395 35	15.721 930 23	17.581 395 35
46	855 813 95	2.716 279 07	4.576 744 19	6.437 209 30	8.297 674 42	10.158 139 53	12.010 593 02	13.886 000 00	15.740 534 88	17.600 000 00
47	874 418 60	2.734 883 72	4.595 348 84	6.455 813 95	8.316 279 07	10.176 744 19	12.029 197 67	13.904 604 65	15.759 139 53	17.618 604 65
48	893 023 26	2.753 488 37	4.613 953 49	6.474 418 60	8.335 883 72	10.195 348 84	12.047 802 32	13.923 209 30	15.777 744 19	17.637 209 30
49	911 627 91	2.772 093 02	4.632 558 14	6.493 023 26	8.353 488 37	10.213 953 49	12.066 406 98	13.941 806 98	15.796 348 84	17.655 813 95
50	930 232 56	2.790 697 67	4.651 162 79	6.511 627 91	8.372 093 02	10.232 558 14	12.085 011 63	13.960 411 63	15.814 418 60	17.674 418 60
51	948 837 21	2.809 302 32	4.669 767 44	6.530 232 56	8.390 697 67	10.251 162 79	12.103 616 28	13.979 016 28	15.833 023 26	17.693 023 26
52	967 441 86	2.827 906 98	4.688 372 09	6.548 837 21	8.409 302 32	10.269 767 44	12.122 220 93	13.997 621 63	15.851 627 91	17.711 627 91
53	986 046 51	2.846 511 63	4.706 976 74	6.567 441 86	8.427 906 98	10.288 372 09	12.140 825 58	14.016 226 18	15.870 232 56	17.730 232 56
54	1.004 651 16	2.865 116 28	4.725 581 40	6.586 046 51	8.446 511 63	10.306 976 74	12.159 430 23	14.034 831 43	15.888 837 21	17.748 837 21
55	1.023 255 81	2.883 720 93	4.744 186 05	6.604 651 16	8.465 116 28	10.325 581 40	12.178 034 88	14.053 436 08	15.907 441 86	17.767 441 86
56	1.041 860 47	2.902 325 58	4.762 790 70	6.623 255 81	8.483 720 93	10.344 186 05	12.196 639 53	14.072 041 63	15.926 046 51	17.786 046 51
57	1.060 465 12	2.920 930 23	4.781 395 35	6.641 860 47	8.502 325 58	10.362 790 70	12.215 244 18	14.090 646 51	15.944 651 16	17.804 651 16
58	1.079 069 77	2.939 534 88	4.800 000 00	6.660 465 12	8.520 930 23	10.381 395 35	12.233 848 84	14.109 251 16	15.963 255 81	17.823 255 81
59	1.097 674 42	2.958 139 53	4.818 604 65	6.679 069 77	8.539 534 88	10.400 000 00	12.252 453 49	14.127 856 16	15.981 860 47	17.841 860 47
60	1.116 279 07	2.976 744 19	4.837 209 30	6.697 674 42	8.558 139 53	10.418 604 65	12.271 058 14	14.146 461 21	15.999 465 12	17.860 465 12
61	1.134 883 72	2.995 348 84	4.855 813 95	6.716 279 07	8.576 744 19	10.437 209 30	12.289 662 79	14.165 066 26	16.018 069 77	17.879 069 77
62	1.153 488 37	3.013 953 49	4.874 418 60	6.734 883 72	8.595 348 84	10.455 813 95	12.308 267 44	14.183 671 81	16.036 674 42	17.897 674 42
63	1.172 093 02	3.032 558 14	4.893 023 26	6.753 488 37	8.613 953 49	10.474 418 60	12.326 872 09	14.202 276 96	16.055 279 07	17.916 279 07
64	1.190 697 67	3.051 162 79	4.911 627 91	6.772 093 02	8.632 558 14	10.493 023 26	12.345 477 64	14.220 881 51	16.073 883 72	17.934 883 72
65	1.209 302 32	3.069 767 44	4.930 232 56	6.790 697 6						

Table VI.—WEIGHT of SILVER in Troy Ounces 1.000 fine, per \$1,000 value.

Thous. dolls.	0	100	200	300	400	500	600	700	800	900
Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.
0	77 343,750	154 687,500	232 031,250	309 375,000	386 718,750	464 062,500	541 406,250	618 750,000	696 093,750	773 437,500
1	773,437	1547,187	2320,938	3094,688	3868,438	4642,188	5415,938	6189,688	6963,438	7737,188
2	1547,187	3094,375	4641,562	6188,750	7736,938	9285,125	10833,312	12381,500	13929,688	15477,875
3	2320,938	4641,875	6963,438	9285,000	11606,562	13928,125	16249,688	18571,250	20892,812	23214,375
4	3094,688	6188,750	9285,000	11606,562	13928,125	16249,688	18571,250	20892,812	23214,375	25535,938
5	3868,438	7736,938	11606,562	13928,125	16249,688	18571,250	20892,812	23214,375	25535,938	27857,500
6	4642,188	9285,125	13928,125	16249,688	18571,250	20892,812	23214,375	25535,938	27857,500	30179,062
7	5415,938	10833,312	16249,688	18571,250	20892,812	23214,375	25535,938	27857,500	30179,062	32500,625
8	6189,688	12381,500	18571,250	20892,812	23214,375	25535,938	27857,500	30179,062	32500,625	34822,188
9	6963,438	13929,688	20892,812	23214,375	25535,938	27857,500	30179,062	32500,625	34822,188	37143,750
10	7737,188	15477,875	23214,375	25535,938	27857,500	30179,062	32500,625	34822,188	37143,750	39465,312
11	8510,938	17026,062	25535,938	27857,500	30179,062	32500,625	34822,188	37143,750	39465,312	41786,875
12	9285,000	18571,250	27857,500	30179,062	32500,625	34822,188	37143,750	39465,312	41786,875	44108,438
13	10058,750	19606,562	30179,062	32500,625	34822,188	37143,750	39465,312	41786,875	44108,438	46429,938
14	10832,500	20641,875	32500,625	34822,188	37143,750	39465,312	41786,875	44108,438	46429,938	48751,500
15	11606,250	21677,188	34822,188	37143,750	39465,312	41786,875	44108,438	46429,938	48751,500	51073,062
16	12380,000	22712,500	37143,750	39465,312	41786,875	44108,438	46429,938	48751,500	51073,062	53394,625
17	13153,750	23747,812	39465,312	41786,875	44108,438	46429,938	48751,500	51073,062	53394,625	55716,188
18	13927,500	24783,125	41786,875	44108,438	46429,938	48751,500	51073,062	53394,625	55716,188	58037,750
19	14701,250	25818,438	44108,438	46429,938	48751,500	51073,062	53394,625	55716,188	58037,750	60359,312
20	15475,000	26853,750	46429,938	48751,500	51073,062	53394,625	55716,188	58037,750	60359,312	62680,875
21	16248,750	27889,062	48751,500	51073,062	53394,625	55716,188	58037,750	60359,312	62680,875	65002,438
22	17022,500	28924,375	51073,062	53394,625	55716,188	58037,750	60359,312	62680,875	65002,438	67324,000
23	17796,250	29959,688	53394,625	55716,188	58037,750	60359,312	62680,875	65002,438	67324,000	69645,562
24	18570,000	31000,000	55716,188	58037,750	60359,312	62680,875	65002,438	67324,000	69645,562	71967,125
25	19343,750	32040,312	58037,750	60359,312	62680,875	65002,438	67324,000	69645,562	71967,125	74288,688
26	20117,500	33080,625	60359,312	62680,875	65002,438	67324,000	69645,562	71967,125	74288,688	76610,250
27	20891,250	34120,938	62680,875	65002,438	67324,000	69645,562	71967,125	74288,688	76610,250	78931,812
28	21665,000	35161,250	65002,438	67324,000	69645,562	71967,125	74288,688	76610,250	78931,812	81253,375
29	22438,750	36201,562	67324,000	69645,562	71967,125	74288,688	76610,250	78931,812	81253,375	83574,938
30	23212,500	37241,875	69645,562	71967,125	74288,688	76610,250	78931,812	81253,375	83574,938	85896,500
31	23986,250	38282,188	71967,125	74288,688	76610,250	78931,812	81253,375	83574,938	85896,500	88218,062
32	24760,000	39322,500	74288,688	76610,250	78931,812	81253,375	83574,938	85896,500	88218,062	90539,625
33	25533,750	40362,812	76610,250	78931,812	81253,375	83574,938	85896,500	88218,062	90539,625	92861,188
34	26307,500	41403,125	78931,812	81253,375	83574,938	85896,500	88218,062	90539,625	92861,188	95182,750
35	27081,250	42443,438	81253,375	83574,938	85896,500	88218,062	90539,625	92861,188	95182,750	97504,312
36	27855,000	43483,750	83574,938	85896,500	88218,062	90539,625	92861,188	95182,750	97504,312	99825,875
37	28628,750	44524,062	85896,500	88218,062	90539,625	92861,188	95182,750	97504,312	99825,875	102147,438
38	29402,500	45564,375	88218,062	90539,625	92861,188	95182,750	97504,312	99825,875	102147,438	104468,938
39	30176,250	46604,688	90539,625	92861,188	95182,750	97504,312	99825,875	102147,438	104468,938	106790,500
40	30950,000	47645,000	92861,188	95182,750	97504,312	99825,875	102147,438	104468,938	106790,500	109112,062
41	31723,750	48685,312	95182,750	97504,312	99825,875	102147,438	104468,938	106790,500	109112,062	111433,625
42	32497,500	49725,625	97504,312	99825,875	102147,438	104468,938	106790,500	109112,062	111433,625	113755,188
43	33271,250	50765,938	99825,875	102147,438	104468,938	106790,500	109112,062	111433,625	113755,188	116076,750
44	34045,000	51806,250	102147,438	104468,938	106790,500	109112,062	111433,625	113755,188	116076,750	118398,312
45	34818,750	52846,562	104468,938	106790,500	109112,062	111433,625	113755,188	116076,750	118398,312	120719,875
46	35592,500	53886,875	106790,500	109112,062	111433,625	113755,188	116076,750	118398,312	120719,875	123041,438
47	36366,250	54927,188	109112,062	111433,625	113755,188	116076,750	118398,312	120719,875	123041,438	125363,000
48	37140,000	55967,500	111433,625	113755,188	116076,750	118398,312	120719,875	123041,438	125363,000	127684,562
49	37913,750	57007,812	113755,188	116076,750	118398,312	120719,875	123041,438	125363,000	127684,562	129996,125
50	38687,500	58048,125	116076,750	118398,312	120719,875	123041,438	125363,000	127684,562	129996,125	132317,688
51	39461,250	59088,438	118398,312	120719,875	123041,438	125363,000	127684,562	129996,125	132317,688	134639,250
52	40235,000	60128,750	120719,875	123041,438	125363,000	127684,562	129996,125	132317,688	134639,250	136960,812
53	41008,750	61169,062	123041,438	125363,000	127684,562	129996,125	132317,688	134639,250	136960,812	139282,375
54	41782,500	62209,375	125363,000	127684,562	129996,125	132317,688	134639,250	136960,812	139282,375	141603,938
55	42556,250	63249,688	127684,562	129996,125	132317,688	134639,250	136960,812	139282,375	141603,938	143925,500
56	43330,000	64290,000	129996,125	132317,688	134639,250	136960,812	139282,375	141603,938	143925,500	146247,062
57	44103,750	65330,312	132317,688	134639,250	136960,812	139282,375	141603,938	143925,500	146247,062	148568,625
58	44877,500	66370,625	134639,250	136960,812	139282,375	141603,938	143925,500	146247,062	148568,625	150890,188
59	45651,250	67410,938	136960,812	139282,375	141603,938	143925,500	146247,062	148568,625	150890,188	153211,750
60	46425,000	68451,250	139282,375	141603,938	143925,500	146247,062	148568,625	150890,188	153211,750	155533,312
61	47198,750	69491,562	141603,938	143925,500	146247,062	148568,625	150890,188	153211,750	155533,312	157854,875
62	47972,500	70531,875	143925,500	146247,062	148568,625	150890,188	153211,750	155533,312	157854,875	160176,438
63	48746,250	71572,188	146247,062	148568,625	150890,188	153211,750	155533,312	157854,875	160176,438	162498,000
64	49520,000	72612,500	148568,625	150890,188	153211,750	155533,312	157854,875	160176,438	162498,000	164819,562
65	50293,750	73652,812	150890,188	153211,750	155533,312	157854,875	160176,438	162498,000	164819,562	167141,125
66	51067,500	74693,125	153211,750	155533,312	157854,875	160176,438	162498,000	164819,562	167141,125	169462,688
67	51841,250	75733,438	155533,312	157854,875	160176,438	162498,000	164819,562	167141,125	169462,688	171784,250
68	52615,000	76773,750	157854,875	160176,438	162498,000	164819,562	167141,125	169462,688	171784,250	174105,812
69	53388,750	77814,062	160176,438	162498,000	164819,562	167141,125	169462,688	171784,250	174105,812	176427,375
70	54162,500	78854,375	162498,000	164819,562	167141,125	169462,688	171784,250	174105,812	176427,375	178748,938
71	54936,250	79894,688	164819,562	167141,125	169462,688	171784,250	174105,812	176427,375	178748,938	181070,500
72	55710,000	80935,000	167141,125	169462,688	171784,250	174105,812	176427,375	178748,938	181070,500	183392,062
73	56483,750	81975,312	169462,688	171784,250	174105,812	176427,375	178748,938	181070,500	183392,062	185713,625
74	57257,500	83015,625	171784,250	174105,812	176427,375	178748,938	181070,500	183392,062	185713,625	188035,188
75	58031,250	84055,938	174105,812	176427,375	178748,938	181070,500	183392,062	185713,625	188035,188	190356,750
76	58805,000	85096,250	176427,375	178748,938	181070,500	183392,062	185713,625	188035,188	190356,750	192678,312
77	59578,750	86136,562	178748,938	181070,500	183392,062	185713,625	188035,188	190356,750		

Table VII.—WEIGHT of SILVER in Troy Ounces .900 fine, per \$1,000 coining value.

Thous. dolla.	0	100	200	300	400	500	600	700	800	900
Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.
0										
1	859.375	85 987.500	171 875.000	257 812.500	343 750.000	429 687.500	515 625.000	601 562.500	687 500.000	773 437.500
2	1 718.750	87 987.500	172 734.375	258 612.500	344 609.375	430 548.750	516 488.125	602 427.500	688 366.875	774 306.875
3	2 578.125	88 515.625	173 468.750	259 343.750	345 468.750	431 408.125	517 347.500	603 286.875	689 226.250	775 166.250
4	3 437.500	89 043.750	174 203.125	260 81.250	346 328.125	432 267.500	518 206.875	604 146.250	690 86.250	776 15.625
5	4 296.875	90 234.375	175 312.500	261 250.000	347 187.500	433 126.875	519 62.500	605 000.000	691 37.500	777 34.375
6	5 156.250	91 093.750	176 312.500	262 125.000	348 046.875	434 84.375	520 781.250	606 718.750	692 656.250	778 593.750
7	6 015.625	91 953.125	177 031.250	263 828.125	349 706.250	435 703.125	521 640.625	607 578.125	693 515.625	779 453.125
8	6 875.000	92 812.500	178 500.000	264 687.500	350 565.625	436 562.500	522 500.000	608 437.500	694 375.000	780 312.500
9	7 734.375	93 671.875	179 609.375	265 546.875	351 425.000	437 421.875	523 359.375	609 296.875	695 234.375	781 171.875
10	8 593.750	94 531.250	180 468.750	266 406.250	352 284.375	438 281.250	524 218.750	610 156.250	696 093.750	782 031.250
11	9 453.125	95 390.625	181 328.125	267 265.625	353 143.750	439 140.625	525 78.125	611 015.625	697 953.125	783 890.625
12	10 312.500	96 250.000	182 187.500	268 125.000	354 003.125	440 000.000	526 337.500	612 875.000	698 812.500	784 750.000
13	11 171.875	97 109.375	183 046.875	268 984.375	354 862.500	440 859.375	526 796.875	613 734.375	699 671.875	785 609.375
14	12 031.250	97 968.750	183 906.250	269 843.750	355 721.875	441 718.750	527 656.250	614 593.750	699 531.250	786 468.750
15	12 890.625	98 828.125	184 765.625	270 703.125	356 581.250	442 578.125	528 515.625	615 453.125	700 390.625	787 328.125
16	13 750.000	99 687.500	185 625.000	271 562.500	357 440.625	443 437.500	529 375.000	616 312.500	701 250.000	788 187.500
17	14 609.375	100 546.875	186 484.375	272 421.875	358 300.000	444 296.875	530 234.375	617 171.875	702 109.375	789 046.875
18	15 468.750	101 406.250	187 343.750	273 281.250	359 159.375	445 156.250	531 093.750	618 031.250	703 968.750	789 906.250
19	16 328.125	102 265.625	188 203.125	274 140.625	360 018.750	446 015.625	531 953.125	618 890.625	704 828.125	790 765.625
20	17 187.500	103 125.000	189 062.500	275 000.000	360 878.125	446 875.000	532 812.500	619 750.000	705 687.500	791 625.000
21	18 046.875	103 984.375	189 921.875	275 859.375	361 737.500	447 734.375	533 671.875	620 609.375	706 546.875	792 484.375
22	18 906.250	104 843.750	190 781.250	276 718.750	362 596.875	448 593.750	534 531.250	621 468.750	707 406.250	793 343.750
23	19 765.625	105 703.125	191 640.625	277 578.125	363 456.250	449 453.125	535 390.625	622 328.125	708 265.625	794 203.125
24	20 625.000	106 562.500	192 500.000	278 437.500	364 315.625	450 312.500	536 250.000	623 187.500	709 125.000	795 062.500
25	21 484.375	107 421.875	193 359.375	279 296.875	365 175.000	451 171.875	537 109.375	624 046.875	710 984.375	795 921.875
26	22 343.750	108 281.250	194 218.750	280 156.250	366 034.375	452 031.250	537 968.750	624 906.250	711 843.750	796 781.250
27	23 203.125	109 140.625	195 078.125	281 015.625	366 893.750	452 890.625	538 828.125	625 765.625	712 703.125	797 640.625
28	24 062.500	110 000.000	195 937.500	281 875.000	367 753.125	453 750.000	539 687.500	626 625.000	713 562.500	798 500.000
29	24 921.875	110 859.375	196 796.875	282 734.375	368 612.500	454 609.375	540 546.875	627 484.375	714 421.875	799 359.375
30	25 781.250	111 718.750	197 656.250	283 593.750	369 471.875	455 468.750	541 406.250	628 343.750	715 281.250	799 218.750
31	26 640.625	112 578.125	198 515.625	284 453.125	370 331.250	456 328.125	542 265.625	629 203.125	716 140.625	800 078.125
32	27 500.000	113 437.500	199 375.000	285 312.500	371 190.625	457 187.500	543 125.000	630 062.500	717 000.000	800 937.500
33	28 359.375	114 296.875	200 234.375	286 171.875	372 050.000	458 046.875	543 984.375	630 921.875	717 859.375	801 796.875
34	29 218.750	115 156.250	201 093.750	287 031.250	372 909.375	458 906.250	544 843.750	631 781.250	718 718.750	802 656.250
35	30 078.125	116 015.625	201 953.125	287 890.625	373 768.750	459 765.625	545 703.125	632 640.625	719 578.125	803 515.625
36	30 937.500	116 875.000	202 812.500	288 750.000	374 628.125	460 625.000	546 562.500	633 500.000	720 437.500	804 375.000
37	31 796.875	117 734.375	203 671.875	289 609.375	375 487.500	461 484.375	547 421.875	634 359.375	721 296.875	805 234.375
38	32 656.250	118 593.750	204 531.250	290 468.750	376 346.875	462 343.750	548 281.250	635 218.750	722 156.250	806 093.750
39	33 515.625	119 453.125	205 390.625	291 328.125	377 206.250	463 203.125	549 140.625	636 078.125	723 015.625	806 953.125
40	34 375.000	120 312.500	206 250.000	292 187.500	378 065.625	464 062.500	550 000.000	636 937.500	723 875.000	807 812.500
41	35 234.375	121 171.875	207 109.375	293 046.875	378 925.000	464 921.875	550 859.375	637 796.875	724 734.375	808 671.875
42	36 093.750	122 031.250	207 968.750	293 906.250	379 784.375	465 781.250	551 718.750	638 656.250	725 593.750	809 531.250
43	36 953.125	122 890.625	208 828.125	294 765.625	380 643.750	466 640.625	552 578.125	639 515.625	726 453.125	810 390.625
44	37 812.500	123 750.000	209 687.500	295 625.000	381 503.125	467 500.000	553 437.500	640 375.000	727 312.500	811 250.000
45	38 671.875	124 609.375	210 546.875	296 484.375	382 362.500	468 359.375	554 296.875	641 234.375	728 171.875	812 109.375
46	39 531.250	125 468.750	211 406.250	297 343.750	383 221.875	469 218.750	555 156.250	642 093.750	729 031.250	812 968.750
47	40 390.625	126 328.125	212 265.625	298 203.125	384 081.250	470 078.125	556 015.625	642 953.125	729 890.625	813 828.125
48	41 250.000	127 187.500	213 125.000	299 062.500	384 940.625	470 937.500	556 875.000	643 812.500	730 750.000	814 687.500
49	42 109.375	128 046.875	213 984.375	299 921.875	385 799.375	471 796.875	557 734.375	644 671.875	731 609.375	815 546.875
50	42 968.750	128 906.250	214 843.750	300 781.250	386 658.750	472 656.250	558 593.750	645 531.250	732 468.750	816 406.250
51	43 828.125	129 765.625	215 703.125	301 640.625	387 518.125	473 515.625	559 453.125	646 390.625	733 328.125	817 265.625
52	44 687.500	130 625.000	216 562.500	302 500.000	388 377.500	474 375.000	560 312.500	647 250.000	734 187.500	818 125.000
53	45 546.875	131 484.375	217 421.875	303 359.375	389 236.875	475 234.375	561 171.875	648 109.375	735 046.875	818 984.375
54	46 406.250	132 343.750	218 281.250	304 218.750	390 096.250	476 093.750	562 031.250	648 968.750	735 906.250	819 843.750
55	47 265.625	133 203.125	219 140.625	305 078.125	391 955.625	476 953.125	562 890.625	649 828.125	736 765.625	820 703.125
56	48 125.000	134 062.500	220 000.000	305 937.500	392 815.000	477 812.500	563 750.000	650 687.500	737 625.000	821 562.500
57	48 984.375	134 921.875	220 859.375	306 796.875	393 674.375	478 671.875	564 609.375	651 546.875	738 484.375	822 421.875
58	49 843.750	135 781.250	221 718.750	307 656.250	394 533.750	479 531.250	565 468.750	652 406.250	739 343.750	823 281.250
59	50 703.125	136 640.625	222 578.125	308 512.500	395 393.125	480 390.625	566 328.125	653 265.625	740 203.125	824 140.625
60	51 562.500	137 500.000	223 437.500	309 372.500	396 252.500	481 250.000	567 187.500	654 125.000	741 062.500	825 000.000
61	52 421.875	138 359.375	224 296.875	310 231.250	397 111.875	482 109.375	568 046.875	655 984.375	741 921.875	825 859.375
62	53 281.250	139 218.750	225 156.250	311 093.750	397 971.250	482 968.750	568 906.250	656 843.750	742 781.250	826 718.750
63	54 140.625	140 078.125	226 015.625	311 953.125	398 830.625	483 828.125	569 765.625	657 703.125	743 640.625	827 578.125
64	55 000.000	140 937.500	226 875.000	312 812.500	399 690.000	484 687.500	570 625.000	658 562.500	744 500.000	828 437.500
65	55 859.375	141 796.875	227 734.375	313 671.875	400 549.375	485 546.875	571 484.375	659 421.875	745 359.375	829 296.875
66	56 718.750	142 656.250	228 593.750	314 531.250	401 408.750	486 406.250	572 343.750	660 281.250	746 218.750	830 156.250
67	57 578.125	143 515.625	229 453.125	315 390.625	402 268.125	487 265.625	573 203.125	661 140.625	747 078.125	831 015.625
68	58 437.500	144 375.000	230 312.500	316 250.000	403 127.500	488 125.000	574 062.500	662 000.000	747 937.500	831 875.000
69	59 296.875	145 234.375	231 171.875	317 109.375	403 986.875	488 984.375	574 921.875	662 859.375	748 796.875	832 734.375
70	60 156.250	146 093.750	232 031.250	317 968.750	404 846.250	489 843.750	575 781.250	663 718.750	749 656.250	833 593.750
71	61 015.625	146 953.125	232 890.625	318 828.125	405 705.625	490 703.125	576 640.62			

Table VIII.—VALUE OF SILVER per 1,000 Ounces 1,000 fine, at standard dollar coinage rate.

Ozs.	0		100		200		300		400		500		600		700		800		900		Ozs.	
	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.	Dolls.	Cts.		
0																					0	
1	1 299	92	129 299	92	258 598	85	387 897	71	517 196	71	646 495	64	775 794	57	905 093	50	1 034 392	43	1 163 691	36	1 292 990	1
2	3 588	85	331 588	78	661 177	71	990 476	64	1 319 775	57	1 649 074	50	1 978 373	43	2 307 672	36	2 636 971	29	2 966 270	22	3 295 569	2
3	5 878	78	551 878	64	1 103 757	57	1 656 636	50	2 211 515	43	2 766 374	36	3 321 233	29	3 876 092	22	4 430 951	15	4 985 810	8	5 540 669	3
4	8 171	71	834 671	64	1 667 343	57	2 500 010	50	3 332 677	43	4 165 344	36	5 000 010	29	5 832 677	22	6 665 344	15	7 497 010	8	8 331 677	4
5	10 464	64	1 357 567	57	2 500 010	50	3 332 677	43	4 165 344	36	5 000 010	29	5 832 677	22	6 665 344	15	7 497 010	8	8 331 677	1	9 162 344	0
6	12 757	57	1 573 050	50	2 766 374	43	3 601 049	36	4 430 951	29	5 260 852	22	6 090 754	15	6 920 656	8	7 750 558	1	8 580 459	0	9 410 360	0
7	15 050	50	1 798 543	43	3 081 567	36	3 912 066	29	4 741 968	22	5 571 870	15	6 401 772	8	7 231 674	1	8 061 576	0	8 891 478	0	9 721 380	0
8	17 343	43	2 024 036	36	3 307 060	29	4 132 579	22	4 962 481	15	5 792 383	8	6 622 285	1	7 452 187	0	8 282 089	0	9 111 991	0	9 941 893	0
9	19 636	36	2 249 529	29	3 532 573	22	4 363 082	15	5 192 984	8	6 022 886	1	6 852 788	0	7 682 690	0	8 512 592	0	9 342 494	0	10 172 396	0
10	21 929	29	2 475 022	22	3 758 066	15	4 588 575	8	5 418 477	1	6 248 379	0	7 078 281	0	7 908 183	0	8 738 085	0	9 567 987	0	10 397 889	0
11	24 222	22	2 700 515	15	4 013 569	8	4 844 078	1	5 673 980	0	6 503 882	0	7 333 784	0	8 163 686	0	8 993 588	0	9 823 490	0	10 653 392	0
12	26 515	15	2 926 008	8	4 239 062	1	5 074 571	0	5 904 473	0	6 734 375	0	7 564 277	0	8 394 179	0	9 224 081	0	10 053 983	0	10 883 885	0
13	28 808	8	3 151 501	1	4 464 565	0	5 300 070	0	6 130 972	0	6 960 874	0	7 790 776	0	8 620 678	0	9 450 580	0	10 280 482	0	11 110 384	0
14	31 101	01	3 377 000	0	4 689 560	0	5 519 069	0	6 349 971	0	7 179 873	0	8 009 775	0	8 839 677	0	9 669 579	0	10 499 481	0	11 329 383	0
15	33 393	93	3 602 493	93	4 914 553	85	5 744 062	78	6 573 964	71	7 403 866	64	8 233 768	57	9 063 670	50	9 893 572	43	10 723 474	36	11 553 376	29
16	35 686	86	3 827 986	86	5 140 046	78	5 974 555	71	6 804 457	64	7 634 359	57	8 464 261	50	9 294 163	43	10 124 065	36	10 953 967	29	11 783 870	22
17	37 979	79	4 053 479	79	5 369 539	71	6 204 042	64	7 033 944	57	7 863 846	50	8 693 748	43	9 523 650	36	10 353 552	29	11 183 454	22	12 013 356	15
18	40 272	72	4 278 972	72	5 595 032	64	6 429 525	57	7 259 427	50	8 089 329	43	8 919 231	36	9 749 133	29	10 579 035	22	11 408 937	15	12 238 840	8
19	42 565	65	4 504 465	65	5 820 525	57	6 651 018	50	7 480 920	43	8 310 822	36	9 140 724	29	9 970 626	22	10 800 528	15	11 630 430	8	12 468 742	1
20	44 858	58	4 729 958	58	6 046 018	50	6 876 521	43	7 706 423	36	8 536 325	29	9 366 227	22	10 196 129	15	11 026 031	8	11 855 933	1	12 688 644	0
21	47 151	51	4 955 451	51	6 271 511	43	7 102 014	36	7 931 916	29	8 761 818	22	9 591 720	15	10 421 622	8	11 251 524	1	12 081 426	0	12 911 328	0
22	49 444	44	5 180 944	44	6 497 004	36	7 327 507	29	8 157 409	22	8 987 311	15	9 817 213	8	10 647 115	1	11 477 017	0	12 306 920	0	13 136 822	0
23	51 737	37	5 406 437	37	6 722 497	29	7 552 490	22	8 382 392	15	9 212 294	8	10 042 196	1	10 872 098	0	11 701 900	0	12 531 802	0	13 361 704	0
24	54 030	30	5 631 930	30	6 947 990	22	7 777 983	15	8 607 885	8	9 437 787	1	10 267 689	0	11 097 591	0	11 927 493	0	12 757 395	0	13 587 297	0
25	56 323	23	5 857 423	23	7 173 483	15	8 003 976	8	8 833 878	1	9 663 780	0	10 493 682	0	11 323 584	0	12 153 486	0	12 983 388	0	13 813 290	0
26	58 616	16	6 082 916	16	7 403 976	8	8 234 469	1	9 064 371	0	9 894 273	0	10 724 175	0	11 554 077	0	12 383 979	0	13 213 881	0	14 043 783	0
27	60 909	09	6 308 409	09	7 629 469	1	8 460 962	0	9 290 864	0	10 120 766	0	10 950 668	0	11 780 570	0	12 610 472	0	13 440 374	0	14 270 276	0
28	63 202	02	6 533 902	02	7 854 962	0	8 691 455	0	9 521 357	0	10 351 259	0	11 181 161	0	12 011 063	0	12 840 965	0	13 670 867	0	14 500 769	0
29	65 495	95	6 759 395	95	8 080 455	0	8 921 948	0	9 751 850	0	10 581 752	0	11 411 654	0	12 241 556	0	13 071 458	0	13 901 360	0	14 731 262	0
30	67 788	88	6 984 888	88	8 305 948	0	9 152 441	0	9 982 343	0	10 812 245	0	11 642 147	0	12 472 049	0	13 301 951	0	14 131 853	0	14 961 755	0
31	70 081	81	7 210 381	81	8 531 441	0	9 387 934	0	10 217 836	0	11 047 738	0	11 877 640	0	12 707 542	0	13 537 444	0	14 367 346	0	15 197 650	0
32	72 374	74	7 435 874	74	8 756 934	0	9 613 427	0	10 443 329	0	11 273 231	0	12 103 133	0	12 933 035	0	13 762 937	0	14 592 839	0	15 422 741	0
33	74 667	67	7 661 367	67	8 982 427	0	9 838 920	0	10 668 822	0	11 498 724	0	12 328 626	0	13 158 528	0	13 988 430	0	14 818 332	0	15 642 644	0
34	76 960	60	7 886 860	60	9 207 920	0	10 064 413	0	10 894 315	0	11 724 217	0	12 554 119	0	13 384 021	0	14 213 923	0	15 043 825	0	15 873 727	0
35	79 253	53	8 112 353	53	9 433 413	0	10 290 906	0	11 120 808	0	11 950 710	0	12 780 612	0	13 610 514	0	14 440 416	0	15 270 318	0	16 100 220	0
36	81 546	46	8 337 846	46	9 658 906	0	10 517 409	0	11 347 311	0	12 177 213	0	13 007 115	0	13 837 017	0	14 666 919	0	15 496 821	0	16 326 723	0
37	83 839	39	8 563 339	39	9 884 409	0	10 742 912	0	11 572 814	0	12 402 716	0	13 232 618	0	14 062 520	0	14 892 422	0	15 722 324	0	16 552 226	0
38	86 132	32	8 788 832	32	10 109 902	0	10 968 405	0	11 798 307	0	12 628 209	0	13 458 111	0	14 288 013	0	15 117 915	0	15 947 817	0	16 777 619	0
39	88 425	25	9 014 325	25	10 335 395	0	11 193 908	0	12 023 810	0	12 853 712	0	13 683 614	0	14 513 516	0	15 343 418	0	16 173 320	0	17 003 122	0
40	90 718	18	9 239 818	18	10 560 888	0	11 419 401	0	12 249 303	0	13 079 205	0	13 909 107	0	14 739 009	0	15 568 911	0	16 398 813	0	17 228 615	0
41	93 011	11	9 465 311	11	10 786 381	0	11 644 894	0	12 474 296	0	13 304 198	0	14 134 100	0	14 964 002	0	15 793 904	0	16 623 806	0	17 453 608	0
42	95 304	04	9 690 804	04	11 011 874	0	11 874 387	0	12 663 799	0	13 493 701	0	14 323 603	0	15 153 505	0	15 983 407	0	16 813 309	0	17 643 511	0
43	97 597	97	9 916 297	97	11 237 367	0	12 100 880	0	12 890 202	0	13 719 104	0	14 548 906	0	15 378 808	0	16 208 710	0	17 038 612	0	17 868 414	0
44	99 890	90	10 141 790	90	11 462 860	0	12 326 373	0	13 119 605	0	13 948 507	0	14 778 409	0	15 608 311	0	16 438 213	0	17 268 115	0	18 097 917	0
45	102 183	83	10 367 283	83	11 688 353	0	12 551 866	0	13 349 518	0	14 178 420	0	15 007 322	0	15 837 224	0	16 667 126	0	17 497 028	0	18 326 830	0
46	104 476	76	10 592 776	76	11 913 846	0	12 777 359	0	13 576 421	0	14 395 323	0	15 224 225	0	16 054 127	0	16 884 029	0	17 713 931	0	18 543 733	0
47	106 769	69	10 818 269	69	12 139 339	0	12 992 852	0	13 795 484	0	14 614 386	0	15 443 288	0	16 273 190	0	17 103 092	0	17 932 994	0	18 762 796	0
48	109 062	62	11 043 762	62	12 364 832	0	13 218 345	0	14 019 539	0	14 838 441	0	15 667 343	0	16 496 245	0	17 326 147	0	18 156 049	0	18 985 851	0
49	111 355	55	11 269 255	55	12 590 325	0	13 443 838	0	14 244 632	0	15 063 534	0	15 892 436	0	16 721 338	0	17 550 240	0	18 379 142	0	19 208 944	0
50	113 648	48	11 494 748	48	12 815 818	0	13 669 331	0	14 470 125	0	15 289 027	0	16 118 929</									

Table IX.—VALUE of SILVER at Standard Dollar Coining Rate per 1,000 Ounces, .900 Fine.

Oza.	0	100	200	300	400	500	600	700	800	900
	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.	Dolls. Cts.
0	1 163 63	117 527 27	233 890 90	350 254 54	466 618 18	582 981 81	699 345 45	815 709 09	932 072 72	1048 436 36
1	2 327 27	118 690 90	235 054 54	351 418 18	467 781 81	584 145 45	700 509 09	816 872 72	933 236 36	1049 600 00
2	3 490 90	119 854 54	236 218 18	352 581 81	468 945 45	585 309 09	701 672 72	817 036 36	934 400 00	1050 763 63
3	4 654 54	121 018 18	237 381 81	353 745 45	470 109 09	586 472 72	702 836 36	818 200 00	935 563 63	1051 927 27
4	5 818 18	122 181 81	238 545 45	354 909 09	471 272 72	587 636 36	704 000 00	820 363 63	936 727 27	1053 090 90
5	6 981 81	123 345 45	239 709 09	356 072 72	472 436 36	588 800 00	705 163 63	821 527 27	937 890 90	1054 254 54
6	8 145 45	124 509 09	240 872 72	357 236 36	473 600 00	589 963 63	706 327 27	822 690 90	939 054 54	1055 418 18
7	9 309 09	125 672 72	242 036 36	358 400 00	474 763 63	591 127 27	707 490 90	823 854 54	940 218 18	1056 581 81
8	10 472 72	126 836 36	243 200 00	359 563 63	475 927 27	592 290 90	708 654 54	825 018 18	941 381 81	1057 745 45
9	11 636 36	128 000 00	244 363 63	360 727 27	477 090 90	593 454 54	709 818 18	826 181 81	942 545 45	1058 909 09
10	12 800 00	129 163 63	245 527 27	361 890 90	478 254 54	594 618 18	710 981 81	827 345 45	943 709 09	1060 072 72
11	13 963 63	130 327 27	246 690 90	363 054 54	479 418 18	595 781 81	712 145 45	828 509 09	944 872 72	1061 236 36
12	15 127 27	131 490 90	247 854 54	364 218 18	480 581 81	596 945 45	713 309 09	829 672 72	946 036 36	1062 400 00
13	16 290 90	132 654 54	249 018 18	365 381 81	481 745 45	598 109 09	714 472 72	830 836 36	947 200 00	1063 563 63
14	17 454 54	133 818 18	250 181 81	366 545 45	482 909 09	599 272 72	715 636 36	832 000 00	948 363 63	1064 727 27
15	18 618 18	134 981 81	251 345 45	367 709 09	484 072 72	600 436 36	716 800 00	833 163 63	949 527 27	1065 890 90
16	19 781 81	136 145 45	252 509 09	368 872 72	485 236 36	601 600 00	717 963 63	834 327 27	950 690 90	1067 054 54
17	20 945 45	137 309 09	253 672 72	370 036 36	486 400 00	602 763 63	719 127 27	835 490 90	951 854 54	1068 218 18
18	22 109 09	138 472 72	254 836 36	371 200 00	487 563 63	603 927 27	720 290 90	836 654 54	953 018 18	1069 381 81
19	23 272 72	139 636 36	256 000 00	372 363 63	488 727 27	605 090 90	721 454 54	837 818 18	954 181 81	1070 545 45
20	24 436 36	140 800 00	257 163 63	373 527 27	489 890 90	606 254 54	722 618 18	839 981 81	955 345 45	1071 709 09
21	25 600 00	141 963 63	258 327 27	374 690 90	491 054 54	607 418 18	723 781 81	840 145 45	956 509 09	1072 872 72
22	26 763 63	143 127 27	259 490 90	375 854 54	492 218 18	608 581 81	724 945 45	841 309 09	957 672 72	1074 036 36
23	27 927 27	144 290 90	260 654 54	377 018 18	493 381 81	609 745 45	726 109 09	842 472 72	958 836 36	1075 200 00
24	29 090 90	145 454 54	261 818 18	378 181 81	494 545 45	610 909 09	727 272 72	843 636 36	959 000 00	1076 363 63
25	30 254 54	146 618 18	262 981 81	379 345 45	495 709 09	612 072 72	728 436 36	844 800 00	961 163 63	1077 527 27
26	31 418 18	147 781 81	264 145 45	380 509 09	496 872 72	613 236 36	729 600 00	845 963 63	962 327 27	1078 690 90
27	32 581 81	148 945 45	265 309 09	381 672 72	498 036 36	614 400 00	730 763 63	847 127 27	963 490 90	1079 854 54
28	33 745 45	150 109 09	266 472 72	382 836 36	499 200 00	615 563 63	731 927 27	848 290 90	964 654 54	1081 018 18
29	34 909 09	151 272 72	267 636 36	384 000 00	500 363 63	616 727 27	733 090 90	849 454 54	965 818 18	1082 181 81
30	36 072 72	152 436 36	268 800 00	385 163 63	501 527 27	617 890 90	734 254 54	850 618 18	967 981 81	1083 345 45
31	37 236 36	153 600 00	269 963 63	386 327 27	502 690 90	619 054 54	735 418 18	851 781 81	969 145 45	1084 509 09
32	38 400 00	154 763 63	271 127 27	387 490 90	503 854 54	620 218 18	736 581 81	852 945 45	969 309 09	1085 672 72
33	39 563 63	155 927 27	272 290 90	388 654 54	505 018 18	621 381 81	737 745 45	854 109 09	970 472 72	1086 836 36
34	40 727 27	157 090 90	273 454 54	389 818 18	506 181 81	622 545 45	738 909 09	855 272 72	971 636 36	1088 000 00
35	41 890 90	158 254 54	274 618 18	390 981 81	507 345 45	623 709 09	740 072 72	856 436 36	972 800 00	1089 163 63
36	43 054 54	159 418 18	275 781 81	392 145 45	508 509 09	624 872 72	741 236 36	857 600 00	973 963 63	1090 327 27
37	44 218 18	160 581 81	276 945 45	393 309 09	509 672 72	626 036 36	742 400 00	858 763 63	975 127 27	1091 490 90
38	45 381 81	161 745 45	278 109 09	394 472 72	510 836 36	627 200 00	743 563 63	859 927 27	976 290 90	1092 654 54
39	46 545 45	162 909 09	279 272 72	395 636 36	512 000 00	628 363 63	744 727 27	861 090 90	977 454 54	1093 818 18
40	47 709 09	164 072 72	280 436 36	396 800 00	513 163 63	629 527 27	745 890 90	862 254 54	978 618 18	1094 981 81
41	48 872 72	165 236 36	281 600 00	397 963 63	514 327 27	630 690 90	747 054 54	863 418 18	979 781 81	1096 145 45
42	50 036 36	166 400 00	282 763 63	399 127 27	515 490 90	631 854 54	748 218 18	864 581 81	980 945 45	1097 309 09
43	51 200 00	167 563 63	283 927 27	400 290 90	516 654 54	633 018 18	749 381 81	865 745 45	982 109 09	1098 472 72
44	52 363 63	168 727 27	285 090 90	401 454 54	517 818 18	634 181 81	750 545 45	866 909 09	983 272 72	1099 636 36
45	53 527 27	169 890 90	286 254 54	402 618 18	518 981 81	635 345 45	751 709 09	868 072 72	984 436 36	1100 800 00
46	54 690 90	171 054 54	287 418 18	403 781 81	520 145 45	636 509 09	752 872 72	869 236 36	985 600 00	1101 963 63
47	55 854 54	172 218 18	288 581 81	404 945 45	521 309 09	637 672 72	754 036 36	870 400 00	986 763 63	1103 127 27
48	57 018 18	173 381 81	289 745 45	406 109 09	522 472 72	638 836 36	755 200 00	871 563 63	987 927 27	1104 290 90
49	58 181 81	174 545 45	290 909 09	407 272 72	523 636 36	640 000 00	756 363 63	872 727 27	989 109 09	1105 454 54
50	59 345 45	175 709 09	292 072 72	408 436 36	524 800 00	641 163 63	757 527 27	873 890 90	990 254 54	1106 618 18
51	60 509 09	176 872 72	293 236 36	409 600 00	525 963 63	642 327 27	758 690 90	875 054 54	991 418 18	1107 781 81
52	61 672 72	178 036 36	294 400 00	410 763 63	527 127 27	643 490 90	759 854 54	876 218 18	992 581 81	1108 945 45
53	62 836 36	179 200 00	295 563 63	411 927 27	528 290 90	644 654 54	761 018 18	877 381 81	993 745 45	1110 109 09
54	64 000 00	180 363 63	296 727 27	413 090 90	529 454 54	645 818 18	762 181 81	878 545 45	994 909 09	1111 272 72
55	65 163 63	181 527 27	297 890 90	414 254 54	530 618 18	646 981 81	763 345 45	879 709 09	996 072 72	1112 436 36
56	66 327 27	182 690 90	299 054 54	415 418 18	531 781 81	648 145 45	764 509 09	880 872 72	997 236 36	1113 600 00
57	67 490 90	183 854 54	300 218 18	416 581 81	532 945 45	649 309 09	765 672 72	882 036 36	998 400 00	1114 763 63
58	68 654 54	185 018 18	301 381 81	417 745 45	534 109 09	650 472 72	766 836 36	883 200 00	999 563 63	1115 927 27
59	69 818 18	186 181 81	302 545 45	418 909 09	535 272 72	651 636 36	768 000 00	884 363 63	1000 727 27	1117 090 90
60	70 981 81	187 345 45	303 709 09	420 072 72	536 436 36	652 800 00	769 163 63	885 527 27	1001 890 90	1118 254 54
61	72 145 45	188 509 09	304 872 72	421 236 36	537 600 00	653 963 63	770 327 27	886 690 90	1003 054 54	1119 418 18
62	73 309 09	189 672 72	306 036 36	422 400 00	538 763 63	655 127 27	771 490 90	887 854 54	1004 218 18	1120 581 81
63	74 472 72	190 836 36	307 200 00	423 563 63	539 927 27	656 290 90	772 654 54	889 018 18	1005 381 81	1121 745 45
64	75 636 36	192 000 00	308 363 63	424 727 27	541 090 90	657 454 54	773 818 18	890 181 81	1006 545 45	1122 909 09
65	76 800 00	193 163 63	309 527 27	425 890 90	542 254 54	658 618 18	775 981 81	891 345 45	1007 709 09	1124 072 72
66	77 963 63	194 327 27	310 690 90	427 054 54	543 418 18	659 781 81	777 309 09	892 509 09	1008 872 72	1125 236 36
67	79 127 27	195 490 90	311 854 54	428 218 18	544 581 81	660 945 45	778 472 72	893 672 72	1010 036 36	1126 400 00
68	80 290 90	196 654 54	313 018 18	429 381 81	545 745 45	662 109 09	779 636 36	894 836 36	1011 200 00	1127 563 63
69	81 454 54	197 818 18	314 181 81	430 545 45	546 909 09	663 272 72	779 800 00	896 000 00	1012 363 63	1128 727 27
70	82 618 18	198 981 81	315 345 45	431 709 09	548 072 72	664 436 36	780 963 63	897 163 63	1013 527 27	1129 890 90
71	83 781 81	200 145 45	316 509 09	432 872 72	549 236 36	665 600 00	781 963 63	898 327 27	1014 690 90	1131 054 54
72	84 945 45	201 309 09	317 672 72	434 036 36	550 400 00	666 763 63	783 127 27	899 490 90	1015 854 54	1132 218 18
73	86 109 09	202 472 72	318 836 36	435 200 00	551 563 63	667 927 27	784 290 90	900 654 54	1017 018 18	1133 381 81
74	87 272 72	203 636 36	319 000 00	436 363 63	552 727 27	669 090 90	785 454 54	901 818		

Table X. WEIGHT of SILVER in Troy Ounces 1.000 Fine per \$1,000 Subsidiary Coining Value.

\$1,000,000 = 733,375.00 ounces.
\$1,500,000 = 1,085,062.50 ounces.\$2,000,000 = 1,446,750.00 ounces.
\$2,500,000 = 1,808,437.50 ounces.

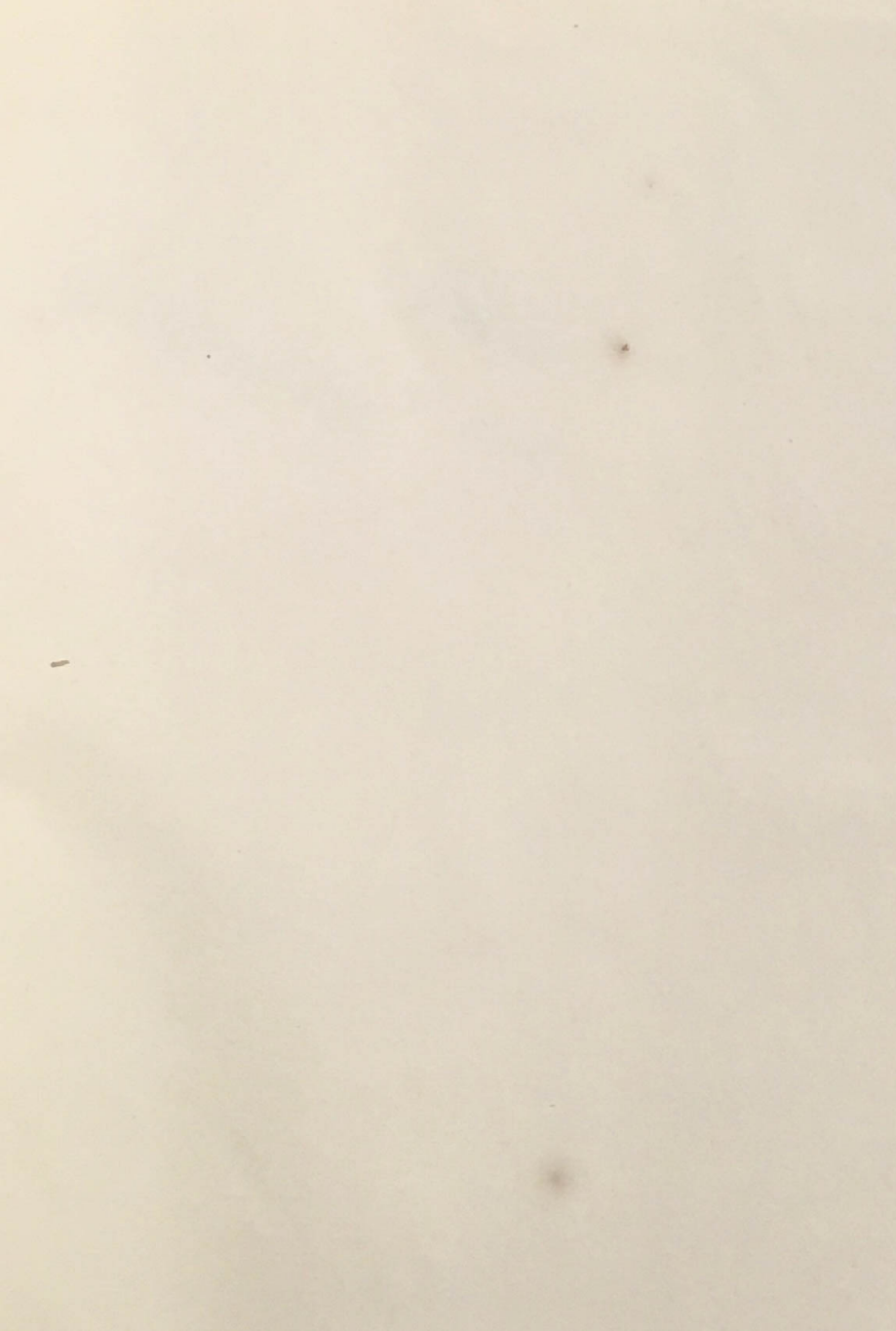
Troy Ounces	0	100	200	300	400	500	600	700	800	900
Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.
0	723.375	72 337.500	144 675.000	217 012.500	289 350.000	361 687.500	434 025.000	506 362.500	578 700.000	651 037.500
1	1 446.750	73 080.875	145 398.875	217 735.875	290 073.375	362 410.875	434 740.875	507 085.875	579 423.375	651 760.875
2	2 170.125	73 784.250	146 121.750	218 459.250	290 796.750	363 134.250	435 471.750	507 809.250	580 146.750	652 484.250
3	2 893.500	74 507.625	146 845.125	219 182.625	291 520.125	363 857.625	436 195.125	508 532.625	580 870.125	653 207.625
4	3 616.875	75 231.000	147 568.500	219 906.000	292 243.500	364 581.000	436 918.500	509 256.000	581 593.500	653 931.000
5	4 340.250	75 954.375	148 291.875	220 629.375	292 966.875	365 304.375	437 641.875	509 979.375	582 316.875	654 654.375
6	5 063.625	76 677.750	149 015.250	221 352.750	293 690.250	366 027.750	438 365.250	510 702.750	583 040.250	655 377.750
7	5 787.000	77 401.125	149 738.625	222 076.125	294 413.625	366 751.125	439 088.625	511 426.125	583 763.625	656 101.125
8	6 510.375	78 124.500	150 462.000	222 799.500	295 137.000	367 474.500	439 812.000	512 149.500	584 487.000	656 824.500
9	7 233.750	78 847.875	151 185.375	223 522.875	295 860.375	368 197.875	440 535.375	512 872.875	585 210.375	657 547.875
10	7 957.125	79 571.250	151 908.750	224 246.250	296 583.750	368 921.250	441 258.750	513 596.250	585 933.750	658 271.250
11	8 680.500	80 294.625	152 632.125	224 969.625	297 307.125	369 644.625	441 982.125	514 319.625	586 657.125	658 994.625
12	9 403.875	81 018.000	153 355.500	225 693.000	298 030.500	370 368.000	442 705.500	515 043.000	587 380.500	659 718.000
13	10 127.250	81 741.375	154 078.875	226 416.375	298 753.875	371 091.375	443 428.875	515 766.375	588 103.875	660 441.375
14	10 850.625	82 464.750	154 802.250	227 139.750	299 477.250	371 814.750	444 152.250	516 489.750	588 827.250	661 164.750
15	11 574.000	83 188.125	155 525.625	227 863.125	300 200.625	372 538.125	444 875.625	517 213.125	589 550.625	661 888.125
16	12 297.375	83 911.500	156 249.000	228 586.500	300 924.000	373 261.500	445 599.000	517 936.500	590 274.000	662 611.500
17	13 020.750	84 634.875	156 972.375	229 309.875	301 647.375	373 984.875	446 322.375	518 659.875	590 997.375	663 334.875
18	13 744.125	85 358.250	157 695.750	230 033.250	302 370.750	374 708.250	447 045.750	519 383.250	591 720.750	664 058.250
19	14 467.500	86 081.625	158 419.125	230 756.625	303 094.125	375 431.625	447 769.125	520 106.625	592 444.125	664 781.625
20	15 190.875	86 805.000	159 142.500	231 480.000	303 817.500	376 155.000	448 492.500	520 830.000	593 167.500	665 505.000
21	15 914.250	87 528.375	159 865.875	232 203.375	304 540.875	376 878.375	449 215.875	521 553.375	593 890.875	666 228.375
22	16 637.625	88 251.750	160 589.250	232 926.750	305 264.250	377 601.750	449 939.250	522 276.750	594 614.250	666 951.750
23	17 361.000	88 975.125	161 312.625	233 650.125	305 987.625	378 325.125	450 662.625	523 000.125	595 337.625	667 675.125
24	18 084.375	89 698.500	162 036.000	234 373.500	306 711.000	379 048.500	451 386.000	523 723.500	596 061.000	668 398.500
25	18 807.750	90 421.875	162 759.375	235 096.875	307 434.375	379 771.875	452 109.375	524 446.875	596 784.375	669 121.875
26	19 531.125	91 145.250	163 482.750	235 820.250	308 157.750	380 495.250	452 832.250	525 170.250	597 507.250	669 845.250
27	20 254.500	91 868.625	164 206.125	236 543.625	308 881.125	381 218.625	453 555.625	525 893.625	598 230.625	670 568.625
28	20 977.875	92 592.000	164 929.500	237 267.000	309 604.500	381 941.500	454 278.500	526 617.000	598 954.500	671 292.000
29	21 701.250	93 315.375	165 652.875	237 990.375	310 327.875	382 665.375	455 002.875	527 340.375	599 677.875	672 015.375
30	22 424.625	94 038.750	166 376.250	238 713.750	311 051.250	383 388.750	455 726.250	528 063.750	600 401.250	672 738.750
31	23 148.000	94 762.125	167 099.625	239 437.125	311 774.625	384 112.125	456 449.625	528 787.125	601 124.625	673 462.125
32	23 871.375	95 485.500	167 823.000	240 160.500	312 498.000	384 835.500	457 173.000	529 510.000	601 848.000	674 185.500
33	24 594.750	96 208.875	168 546.375	240 883.875	313 221.375	385 558.875	457 896.375	530 233.375	602 571.375	674 908.875
34	25 318.125	96 932.250	169 269.750	241 607.250	313 944.750	386 282.250	458 619.750	530 956.750	603 294.750	675 632.250
35	26 041.500	97 655.625	169 993.125	242 330.625	314 668.125	387 005.625	459 343.125	531 680.125	604 018.125	676 355.625
36	26 764.875	98 379.000	170 716.500	243 054.000	315 391.500	387 729.000	460 066.500	532 404.000	604 741.500	677 079.000
37	27 488.250	99 102.375	171 439.875	243 777.375	316 114.875	388 452.375	460 789.875	533 127.375	605 464.875	677 802.375
38	28 211.625	99 825.750	172 163.250	244 500.750	316 838.250	389 175.750	461 513.250	533 850.750	606 188.250	678 525.750
39	28 935.000	100 549.125	172 886.625	245 224.125	317 561.625	389 899.125	462 236.625	534 574.125	606 911.625	679 249.125
40	29 658.375	101 272.500	173 610.000	245 947.500	318 285.000	390 622.500	462 960.000	535 297.500	607 635.000	679 972.500
41	30 381.750	102 000.875	174 333.375	246 670.875	319 008.375	391 345.875	463 683.375	536 020.875	608 358.375	680 695.875
42	31 105.125	102 724.250	175 056.750	247 394.250	319 731.750	392 069.250	464 406.750	536 744.250	609 081.750	681 419.250
43	31 828.500	103 447.625	175 780.125	248 117.625	320 455.125	392 792.625	465 130.125	537 467.625	609 805.125	682 142.625
44	32 551.875	104 171.000	176 503.500	248 841.000	321 178.500	393 516.000	465 853.500	538 191.000	610 528.500	682 866.000
45	33 275.250	104 894.375	177 226.875	249 564.375	321 901.875	394 239.875	466 576.875	538 914.375	611 251.875	683 589.375
46	33 998.625	105 617.750	177 950.250	250 287.750	322 625.250	394 963.250	467 300.250	539 637.750	611 975.250	684 312.750
47	34 722.000	106 341.125	178 673.625	251 011.125	323 348.625	395 686.625	468 023.625	540 361.125	612 698.625	685 036.125
48	35 445.375	107 064.500	179 397.000	251 734.500	324 072.000	396 410.000	468 747.000	541 084.500	613 422.000	685 759.500
49	36 168.750	107 787.875	180 120.375	252 457.875	324 795.375	397 133.375	469 470.375	541 807.875	614 145.375	686 482.875
50	36 892.125	108 511.250	180 843.750	253 181.250	325 518.750	397 856.750	470 193.750	542 531.250	614 868.750	687 206.250
51	37 615.500	109 234.625	181 567.125	253 904.625	326 242.125	398 580.125	470 917.125	543 254.625	615 592.125	687 929.625
52	38 338.875	109 958.000	182 290.500	254 628.000	326 965.500	399 303.500	471 640.500	543 978.000	616 315.500	688 653.000
53	39 062.250	110 681.375	183 013.875	255 351.375	327 688.875	399 997.875	472 363.875	544 701.375	617 038.875	689 376.375
54	39 785.625	111 404.750	183 737.250	256 074.750	328 412.250	400 721.250	473 087.250	545 424.750	617 762.250	690 099.750
55	40 509.000	112 128.125	184 460.625	256 798.125	329 135.625	401 444.625	473 810.625	546 148.125	618 485.625	690 823.125
56	41 232.375	112 851.500	185 184.000	257 521.500	329 859.000	402 168.000	474 534.000	546 871.500	619 209.000	691 546.500
57	41 955.750	113 574.875	185 907.375	258 244.875	330 582.375	402 891.375	475 257.375	547 594.875	619 932.375	692 269.875
58	42 679.125	114 298.250	186 630.750	258 968.250	331 305.750	403 614.750	475 980.750	548 318.250	620 655.750	692 993.250
59	43 402.500	115 021.625	187 354.125	259 691.625	332 029.125	404 338.125	476 704.125	549 041.625	621 379.125	693 716.625
60	44 125.875	115 745.000	188 077.500	260 415.000	332 752.500	405 061.500	477 427.500	549 765.000	622 102.500	694 440.000
61	44 849.250	116 468.375	188 800.875	261 138.375	333 475.875	405 784.875	478 150.875	550 488.375	622 825.875	695 163.375
62	45 572.625	117 191.750	189 524.250	261 861.750	334 199.250	406 508.250	478 874.250	551 211.750	623 549.250	695 886.750
63	46 296.000	117 915.125	190 247.625	262 585.125	334 922.625	407 231.625	479 597.625	551 935.125	624 272.625	696 610.125
64	47 019.375	118 638.500	190 971.000	263 308.500	335 646.000	407 955.000	480 321.000	552 658.500	624 996.000	697 333.500
65	47 742.750	119 361.875	191 694.375	264 031.875	336 369.375	408 678.375	481 044.375	553 381.875	625 719.375	698 056.875
66	48 466.125	120 085.250	192 417.750	264 755.250	337 092.750	409 401.750	481 767.750	554 105.250	626 442.750	698 780.250
67	49 189.500	120 808.625	193 141.125	265 478.625	337 816.125	410 125.125	482 491.125	554 828.625	627 166.125	699 503.625
68	49 912.875	121 532.000	193 864.500	266 202.000	338 539.500	410 848.500	483 214.500	555 552.000	627 890.500	700 227.000
69	50 636.250	122 255.375	194 587.875	266 925.375	339 262.875	411 571.875	483 937.875	556 275.375	628 613.875	700 950.375
70	51 359.625	122 97								

Table XI.—WEIGHT OF SILVER in Troy Ounces, .900 Fine, per \$1,000; Subsidiary Coining Value.

\$1,000,000= 803,750.00 ounces.
\$1,500,000=1,205,625.00 ounces.

\$2,000,000=1,607,500.00 ounces.
\$2,500,000=2,009,375.00 ounces.

Ounces, Dec.	0	100	200	300	400	500	600	700	800	900
Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.	Ounces, Dec.
0	803.75	80 375.00	160 750.00	241 125.00	321 500.00	401 875.00	482 250.00	562 625.00	643 000.00	723 375.00
1	803.75	81 178.75	161 553.75	241 928.75	322 303.75	402 678.75	483 053.75	563 428.75	643 803.75	724 178.75
2	1 607.50	81 982.50	162 357.50	242 732.50	323 107.50	403 483.50	483 858.50	564 233.50	644 608.50	724 982.50
3	2 411.25	82 786.25	163 161.25	243 536.25	323 911.25	404 287.25	484 662.25	565 038.25	645 412.25	725 786.25
4	3 215.00	83 590.00	163 965.00	244 340.00	324 715.00	405 090.00	485 465.00	565 840.00	646 215.00	726 590.00
5	4 018.75	84 393.75	164 768.75	245 143.75	325 518.75	405 893.75	486 268.75	566 643.75	647 018.75	727 393.75
6	4 822.50	85 197.50	165 572.50	245 947.50	326 322.50	406 697.50	487 072.50	567 447.50	647 822.50	728 197.50
7	5 626.25	86 001.25	166 376.25	246 751.25	327 126.25	407 501.25	487 876.25	568 251.25	648 626.25	729 001.25
8	6 430.00	86 805.00	167 180.00	247 555.00	327 930.00	408 305.00	488 680.00	569 055.00	649 430.00	729 805.00
9	7 233.75	87 608.75	167 983.75	248 358.75	328 733.75	409 108.75	489 483.75	569 858.75	650 233.75	730 608.75
10	8 037.50	88 412.50	168 787.50	249 162.50	329 537.50	409 912.50	490 287.50	570 662.50	651 037.50	731 412.50
11	8 841.25	89 216.25	169 591.25	249 966.25	330 341.25	410 716.25	491 091.25	571 466.25	651 841.25	732 216.25
12	9 645.00	90 020.00	170 395.00	250 770.00	331 145.00	411 520.00	491 895.00	572 270.00	652 645.00	733 020.00
13	10 448.75	90 823.75	171 198.75	251 573.75	331 948.75	412 323.75	492 698.75	573 073.75	653 448.75	733 823.75
14	11 252.50	91 627.50	172 002.50	252 377.50	332 752.50	413 127.50	493 502.50	573 877.50	654 252.50	734 627.50
15	12 056.25	92 431.25	172 806.25	253 181.25	333 556.25	413 931.25	494 306.25	574 681.25	655 056.25	735 431.25
16	12 860.00	93 235.00	173 610.00	253 985.00	334 360.00	414 735.00	495 110.00	575 485.00	655 860.00	736 235.00
17	13 663.75	94 038.75	174 413.75	254 788.75	335 163.75	415 538.75	495 913.75	576 288.75	656 663.75	737 038.75
18	14 467.50	94 842.50	175 217.50	255 592.50	335 967.50	416 342.50	496 717.50	577 092.50	657 467.50	737 842.50
19	15 271.25	95 646.25	176 021.25	256 396.25	336 771.25	417 146.25	497 521.25	577 896.25	658 271.25	738 646.25
20	16 075.00	96 450.00	176 825.00	257 200.00	337 575.00	417 950.00	498 325.00	578 700.00	659 075.00	739 450.00
21	16 878.75	97 253.75	177 628.75	258 003.75	338 378.75	418 753.75	499 128.75	579 503.75	659 878.75	740 253.75
22	17 682.50	98 057.50	178 432.50	258 807.50	339 182.50	419 557.50	499 932.50	580 307.50	660 682.50	741 057.50
23	18 486.25	98 861.25	179 236.25	259 611.25	339 986.25	420 361.25	500 736.25	581 111.25	661 486.25	741 861.25
24	19 290.00	99 665.00	180 040.00	260 415.00	340 790.00	421 165.00	501 540.00	581 915.00	662 290.00	742 665.00
25	20 093.75	100 468.75	180 843.75	261 218.75	341 593.75	421 968.75	502 343.75	582 718.75	663 093.75	743 468.75
26	20 897.50	101 272.50	181 647.50	262 022.50	342 397.50	422 772.50	503 147.50	583 522.50	663 897.50	744 272.50
27	21 701.25	102 076.25	182 451.25	262 826.25	343 201.25	423 576.25	503 951.25	584 326.25	664 701.25	745 076.25
28	22 505.00	102 880.00	183 255.00	263 630.00	344 005.00	424 380.00	504 755.00	585 130.00	665 505.00	745 880.00
29	23 308.75	103 683.75	184 058.75	264 433.75	344 808.75	425 183.75	505 558.75	585 933.75	666 308.75	746 683.75
30	24 112.50	104 487.50	184 862.50	265 237.50	345 612.50	425 987.50	506 362.50	586 737.50	667 112.50	747 487.50
31	24 916.25	105 291.25	185 666.25	266 041.25	346 416.25	426 791.25	507 166.25	587 541.25	667 916.25	748 291.25
32	25 720.00	106 095.00	186 470.00	266 845.00	347 220.00	427 595.00	507 970.00	588 345.00	668 720.00	749 095.00
33	26 523.75	106 898.75	187 273.75	267 648.75	348 023.75	428 398.75	508 773.75	589 148.75	669 523.75	749 898.75
34	27 327.50	107 702.50	188 077.50	268 452.50	348 827.50	429 202.50	509 577.50	589 952.50	670 327.50	750 702.50
35	28 131.25	108 506.25	188 881.25	269 256.25	349 631.25	430 006.25	510 381.25	590 756.25	671 131.25	751 506.25
36	28 935.00	109 310.00	189 685.00	270 060.00	350 435.00	430 810.00	511 185.00	591 560.00	671 935.00	752 310.00
37	29 738.75	110 113.75	190 488.75	270 863.75	351 238.75	431 613.75	511 988.75	592 363.75	672 738.75	753 113.75
38	30 542.50	110 917.50	191 292.50	271 667.50	352 042.50	432 417.50	512 792.50	593 167.50	673 542.50	753 917.50
39	31 346.25	111 721.25	192 096.25	272 471.25	352 846.25	433 221.25	513 596.25	593 971.25	674 346.25	754 721.25
40	32 150.00	112 525.00	192 900.00	273 275.00	353 650.00	434 025.00	514 399.00	594 775.00	675 150.00	755 525.00
41	32 953.75	113 328.75	193 703.75	274 078.75	354 453.75	434 828.75	515 202.75	595 578.75	675 953.75	756 328.75
42	33 757.50	114 132.50	194 507.50	274 882.50	355 257.50	435 632.50	516 006.25	596 382.50	676 757.50	757 132.50
43	34 561.25	114 936.25	195 311.25	275 686.25	356 061.25	436 436.25	516 810.00	597 186.25	677 561.25	757 936.25
44	35 365.00	115 740.00	196 115.00	276 490.00	356 865.00	437 240.00	517 613.75	597 990.00	678 365.00	758 740.00
45	36 168.75	116 543.75	196 918.75	277 293.75	357 668.75	438 043.75	518 417.50	598 793.75	679 168.75	759 543.75
46	36 972.50	117 347.50	197 722.50	278 097.50	358 472.50	438 847.50	519 221.25	599 597.50	679 972.50	760 347.50
47	37 776.25	118 151.25	198 526.25	278 901.25	359 276.25	439 651.25	520 025.00	600 399.00	680 776.25	761 151.25
48	38 580.00	118 955.00	199 330.00	279 705.00	360 080.00	440 455.00	520 830.00	601 203.00	681 580.00	761 955.00
49	39 383.75	119 758.75	200 133.75	280 508.75	360 883.75	441 258.75	521 633.75	602 006.75	682 383.75	762 758.75
50	40 187.50	120 562.50	200 937.50	281 312.50	361 687.50	442 062.50	522 437.50	603 812.50	683 187.50	763 562.50
51	40 991.25	121 366.25	201 741.25	282 116.25	362 491.25	442 866.25	523 241.25	604 616.25	683 991.25	764 366.25
52	41 795.00	122 170.00	202 545.00	282 920.00	363 295.00	443 670.00	524 045.00	605 420.00	684 795.00	765 170.00
53	42 598.75	122 973.75	203 348.75	283 723.75	364 098.75	444 473.75	524 848.75	606 223.75	685 598.75	765 973.75
54	43 402.50	123 777.50	204 152.50	284 527.50	364 902.50	445 277.50	525 652.50	607 027.50	686 402.50	766 777.50
55	44 206.25	124 581.25	204 956.25	285 331.25	365 706.25	446 081.25	526 456.25	607 831.25	687 206.25	767 581.25
56	45 010.00	125 385.00	205 760.00	286 135.00	366 510.00	446 885.00	527 260.00	608 635.00	688 010.00	768 385.00
57	45 813.75	126 188.75	206 563.75	286 938.75	367 313.75	447 688.75	528 063.75	609 438.75	688 813.75	769 188.75
58	46 617.50	126 992.50	207 367.50	287 742.50	368 117.50	448 492.50	528 867.50	610 242.50	689 617.50	770 000.00
59	47 421.25	127 796.25	208 171.25	288 546.25	368 921.25	449 296.25	529 671.25	611 046.25	690 421.25	770 803.75
60	48 225.00	128 600.00	208 975.00	289 350.00	369 725.00	450 100.00	530 475.00	611 850.00	691 225.00	771 607.50
61	49 028.75	129 403.75	209 778.75	290 153.75	370 528.75	450 903.75	531 278.75	612 653.75	692 028.75	772 411.25
62	49 832.50	130 207.50	210 582.50	290 957.50	371 332.50	451 707.50	532 082.50	613 457.50	692 832.50	773 215.00
63	50 636.25	131 011.25	211 386.25	291 761.25	372 136.25	452 511.25	532 886.25	614 261.25	693 636.25	774 018.75
64	51 440.00	131 815.00	212 190.00	292 565.00	372 940.00	453 315.00	533 690.00	615 065.00	694 440.00	774 822.50
65	52 243.75	132 618.75	212 993.75	293 368.75	373 743.75	454 118.75	534 493.75	615 868.75	695 243.75	775 626.25
66	53 047.50	133 422.50	213 797.50	294 172.50	374 547.50	454 922.50	535 297.50	616 672.50	696 047.50	776 430.00
67	53 851.25	134 226.25	214 601.25	294 976.25	375 351.25	455 726.25	536 101.25	617 476.25	696 851.25	777 233.75
68	54 655.00	135 030.00	215 405.00	295 780.00	376 155.00	456 530.00	536 905.00	618 280.00	697 655.00	778 037.50
69	55 458.75	135 833.75	216 208.75	296 583.75	376 958.75	457 333.75	537 708.75	619 083.75	698 458.75	778 841.25
70	56 262.50	136 637.50	217 012.50	297 387.50	377 762.50	458 137.50	538 512.50	619 887.50	699 262.50	779 645.00
71	57 066.25	137 441.25	217 816.25	298 191.25	378 566.25	458 941.25	539 316.25	620 691.25	700 066.25	780 448.75
72	57 870.00	138 245.00	218 620.00	298 995.00	379 370.00	459 745.00	540 120.00	621 495.00	700 870.00	781 252.50
73	58 673.75	139 048.75	219 423.75	299 798.75	380 173.75	460 548.75	540 923.75	622 298.75	701 673.75	782 056.25
74	59 477.50	139 852.50	220 227.50	300						



W. F. Bowler

Rules and Tables For Computing Bullion Values

